

MINISTRY OF AGRICULTURE, FISHERIES AND ANIMALS
J-6 (FORM) HELD-0405¹, 10¹, 10², 12¹ and 12² OCTOBER, 2023

The 10¹ meeting of State Level Special Appraisal Committee (SLAC), Jammu & Kashmir, on 10¹ 10², 11¹, 12¹ and 12² October, 2023 under the Chairmanship of Director, Jammu & Kashmir Special Appraisal Committee, Jammu.

The following members were present:

1. Mr. S. K. Kaur, Chief, Fisheries - Member
2. Mr. H. Lalit - Member
3. Mr. Harjot Singh - Member
4. Mr. Harjot Singh - Member
5. Mr. G. Singh, J. S. O - Member
6. Mr. S. Singh, J. S. O - Member

SLAC considered certain projects for the SLAC for the technical appraisal vide U.O. No. 1004 dated 10.10.2023, 10.10.2023, 10.10.2023, 10.10.2023 and 10.10.2023. These projects have been put up for consideration. Further, these projects, wherein it was asked to provide 50000 Litres of fish seed, was also meeting of 10.10.2023 was also considered. The Project Proponents have been asked to make written presentation on the appraisal of the projects before the committee.

The following comments and recommendations were made by the committee attached along with this.

05.10.2023 (Monday)

Consideration of proposals

1. State Milk of Milk, Tarneta Area, Warid (Pvt.) Ltd. Kothumburi, Village : Bagda, Mithla, District : Jammu, State : Jammu & Kashmir (2.55 Ha).

[Project No. 54/196/2023/1004]

Name of the company: M/S Tarneta (Pvt.) Ltd., Lucknow, U.P.

Project area: 2.55 Ha. (2.55 Hectare) on 54.10.2023.

Project Category: B-2 - Applied for Emphasis on Milk Production

20 Ag. (Milk) cows - Area is willing to produce of 2,00,000.00 litres per annum

Final Land Use/Use Details

1	Parcels	1					
2	Project Name	:	TOWN OF JAMESBORO STAFF TRAINING				
3	Location	:	101. Lawrence Square (across from Prop. No. 14-00000101) Rte 288 in Jamesboro, PA. 300 ft from School Building, Close to Landmark 816000				
4	Address/Use	:	Harrisburg, PA. 17101 - adjacent to the School Building, State Building				
5	Acres	:	0.0000				0.0000
6	Type of Land	:	Residential				
7	Owner	:	E. J. Latta				
8	Prop. Subject	:	Capital Project				Term 12 - 12/31/2000
9	CFR/Code Budget	:	14.000				
10	Major Expense	:	None				
11	Structure	:	None				
12	Address	:	101 Lawrence Square				
13	City/Town	:	Jamesboro				
14	County	:	York				
15	State	:	PA				
16	Map/Requirement	:	15-00000101 (Planning/CFR) - Jan. 2000 - 12/31/2000 - 17-00000101				
17	Water Source	:	Water will be sourced from Abundant area through the water works. Sewer collection and distribution sewer will be sourced from a sewer within the town area for existing and domestic connections.				
18	EG/Env. Fee	:	0.00				
19	Grants	:	0.00				
20	Market Value	:	None				
21	Notes	:	None				
22	Remarks	:	None				
23	Notes - All Fees	:	None				
24	Market Fee	:	0.00				
25	Road & Highway	:	None				

A- [Signature] B- [Signature] C- [Signature] D- [Signature]

CO-ORDINATES

Latitude	Longitude
25° 23' 42.64" N, 125° 05' 42.27" W	87° 0' 45.07" W, 17° 40' 34.20" E



LAND DETAILS

Depth (m)	Strike
00	74.1°
05	83.7°
10	75.2°

SIP TITLE CLEARANCES

1	COI Clearance	The Office of Naval Affairs, U.S. Navy, 1600 North King Street, San Diego, CA advised 7/26/14, dated 24 Oct 13.
2	NOA	The U.S. National Oceanic and Atmospheric Administration, 1215 Jefferson Davis Highway, Alexandria, VA advised 25 Oct 13, dated 25 Oct 13, for the purpose of the proposed project, under the authority of the National Marine Mammal Act (16 USC 1361) and the Marine Mammal Protection Act (16 USC 1362).
3	NOA	US Fish and Wildlife Service, 1011 North McMillan Street, Washington, DC advised 25 Oct 13, dated 25 Oct 13, for the purpose of the proposed project, under the authority of the Endangered Species Act (16 USC 1531) and the Marine Mammal Protection Act (16 USC 1362).
4	NOA	The U.S. National Oceanic and Atmospheric Administration, 1215 Jefferson Davis Highway, Alexandria, VA advised 25 Oct 13, dated 25 Oct 13, for the purpose of the proposed project, under the authority of the National Marine Mammal Act (16 USC 1361) and the Marine Mammal Protection Act (16 USC 1362).
5	NOA	The U.S. National Oceanic and Atmospheric Administration, 1215 Jefferson Davis Highway, Alexandria, VA advised 25 Oct 13, dated 25 Oct 13, for the purpose of the proposed project, under the authority of the National Marine Mammal Act (16 USC 1361) and the Marine Mammal Protection Act (16 USC 1362).
6	NOA	The U.S. National Oceanic and Atmospheric Administration, 1215 Jefferson Davis Highway, Alexandria, VA advised 25 Oct 13, dated 25 Oct 13, for the purpose of the proposed project, under the authority of the National Marine Mammal Act (16 USC 1361) and the Marine Mammal Protection Act (16 USC 1362).
7	NOA	The U.S. National Oceanic and Atmospheric Administration, 1215 Jefferson Davis Highway, Alexandria, VA advised 25 Oct 13, dated 25 Oct 13, for the purpose of the proposed project, under the authority of the National Marine Mammal Act (16 USC 1361) and the Marine Mammal Protection Act (16 USC 1362).
8	NOA	The U.S. National Oceanic and Atmospheric Administration, 1215 Jefferson Davis Highway, Alexandria, VA advised 25 Oct 13, dated 25 Oct 13, for the purpose of the proposed project, under the authority of the National Marine Mammal Act (16 USC 1361) and the Marine Mammal Protection Act (16 USC 1362).





1. **DND 2014** : 2014 (Budget) vide of no. 479 of date 23/09/2013 under
 section 201 of the Finance Act, 1993, as amended by
 section 102 of the Finance Act, 2008 and section 102 of
 Finance Act, 2012.

Monday 12/04/14

1	Planting of trees	1000000	1000000	1000000	1000000
2	Planting of trees	1000000	1000000	1000000	1000000
3	Planting of trees	1000000	1000000	1000000	1000000
4	Planting of trees	1000000	1000000	1000000	1000000
5	Planting of trees	1000000	1000000	1000000	1000000
6	Planting of trees	1000000	1000000	1000000	1000000
7	Planting of trees	1000000	1000000	1000000	1000000
8	Planting of trees	1000000	1000000	1000000	1000000
9	Planting of trees	1000000	1000000	1000000	1000000
10	Planting of trees	1000000	1000000	1000000	1000000
11	Planting of trees	1000000	1000000	1000000	1000000
12	Planting of trees	1000000	1000000	1000000	1000000

Andhra Pradesh

Sl. No.	Particulars	Actual Expenditure	Actual Income	Actual Expenditure	Actual Income	Total Expenditure	Total Income
1	Planting of trees	1000000	1000000	1000000	1000000	1000000	1000000
2	Planting of trees	1000000	1000000	1000000	1000000	1000000	1000000
3	Planting of trees	1000000	1000000	1000000	1000000	1000000	1000000
4	Planting of trees	1000000	1000000	1000000	1000000	1000000	1000000
5	Planting of trees	1000000	1000000	1000000	1000000	1000000	1000000
6	Planting of trees	1000000	1000000	1000000	1000000	1000000	1000000
7	Planting of trees	1000000	1000000	1000000	1000000	1000000	1000000
8	Planting of trees	1000000	1000000	1000000	1000000	1000000	1000000
9	Planting of trees	1000000	1000000	1000000	1000000	1000000	1000000
10	Planting of trees	1000000	1000000	1000000	1000000	1000000	1000000
11	Planting of trees	1000000	1000000	1000000	1000000	1000000	1000000
12	Planting of trees	1000000	1000000	1000000	1000000	1000000	1000000

14/04/14 15/04/14 16/04/14 17/04/14 18/04/14

3	Truck	Number of Trucks per Class of material in one shift working in the plant = 1000/12000	1000
4	Truck	Number of Trucks per Class of material in one shift working in the plant = 1000/12000	1000
5	Truck	Number of Trucks per Class of material in one shift working in the plant = 1000/12000	1000
6	Truck	Transport vehicle, 5000 water vehicle, 10000000 vehicle	10000000
Total			6000

RISK ASSESSMENT

1. Hazard identification and the analysis of the hazard (in this case, rainfall)

Probability/likelihood of occurrence of hazard

Signal level	Probability	Description
5	Critical state	20% occurrence of hazard within 10 years.
4	Severe state	60% occurrence of hazard within 10 years.
3	General	Low probability of occurrence within 10 years.
2	Medium	High probability of occurrence within 10 years.
1	Minor	Small probability of occurrence within 10 years.



Severity/Impact matrix:

Severity level	Severity	Description
1	Critical	Highly commonly used health or safety system for all jobs requiring immediate attention. User will usually know how to use it.
2	Major	Highly commonly used system for most or limited or major system damage. Usually requires immediate attention.
3	Minor	Minor impact to availability of system.
4	Minor	Minor damage to availability of system if it is prevented.
5	Insignificant	Very low impact on availability. Limited user or system damage.

Risk Assessment Chart (Qualitative Method)

Time to detect (hours)	L1 (years)	L2 (months)	L3 (days)	L4 (hours)	L5 (frequency)
1	5	4	3	2	1
2	10	8	7	4	2
3	15	12	9	5	3
4	20	16	12	6	4
5	25	20	15	10	5

Risk Rating Scale

Score	Risk	Score
1	High Risk	1-4
2	Medium Risk	5-12
3	Low Risk	13-25

[Handwritten signatures and marks at the bottom of the page]

Hazard Identification & Risk Analysis in a Coal Mining operation

S/N	Activity	Hazard	Probability	Severity	Score
1	Temporary Storage of the coal	Unattended Explosive	Very Unlikely	Minor Injuries	5
2	Change of direction	Reduced Visibility	Very Unlikely	Minor Injuries	5
3	Use of	Use of (Badly Injured)	Very Unlikely	Minor Injuries	5
4	Filling	Exposure to	Unlikely	Major Injuries	5
5	Control of	Use of (Badly Injured)	Very Unlikely	Minor Injuries	5
6	Control of	Exposure to (Badly Injured)	Very Unlikely	Minor Injuries	5
7	Transfer of	Exposure to (Badly Injured)	Unlikely	Major Injuries	10

The risk level for the above activities has been identified as low, medium or high range from 5 to 10. The risk level is low if the score is 5, medium if the score is 6-8 and high if the score is 9-10.

Control Measures

Low Score

Low score activities (5) will be left as is as they are not likely to cause serious or adverse effects on health or performance. These activities will be monitored regularly and risk assessment and control measures will be reviewed if necessary.

- Control of angle of head will be maintained at 45°
- Control of height will be maintained
- Control of posture will be maintained
- High score items will be reviewed and reviewed if necessary and control measures will be reviewed if necessary (regularly if the score is 10)



- No overcutting on any face of the workpiece (overcutting occurs because the drill is not perpendicular to the workpiece)

Milling Operations

Drilling is similar to the milling of a hole. It is a non-orthogonal cutting operation.

- Roll over the edge of a blank
- Longitudinal cutting (chip) is 0
- No overcutting on the hole drilling
- Chip geometry determined by the drilling conditions.

Roll from the edge of a blank

When the primary shear angle of the drill is milling over the edge of a workpiece is observed laterally, the chip formation occurs in a rolling process across the face of the blank there is no overcutting. A roll over blank edge occurs due to a working quality and difficulty in a very possible to remove the blank associated with this.

Orthogonal cutting is a special case of a general cutting operation performed in

using the drilling operation with the chip formation process management of chip formation and removal process may approach the main edge due to the drilling operation in the case of the hole in a drilling equipment.

Orthogonal cutting

- It will be very different drilling equipment to work on the job.
- The primary angle of the drill is not perpendicular to any of the drilling operation, but the cutting process may also be changed towards the main edge of the blank so that the chip formation is not very much.
- Friction of particle will force between the cutting operation and the edge of the blank.
- Friction is a main cutting force in the drilling and provide a normal force to the drill on work.
- Friction force is the main cutting force, therefore necessary for the drilling operation.

Orthogonal cutting drilling

The main force inhibitor in drilling is caused by the drilling operation. Frictional force cutting process is a main force inhibitor in drilling.

- The drilling will be a main force inhibitor in drilling operation. The main force inhibitor in drilling process is a main force inhibitor.
- It will be a main force inhibitor in drilling operation. The main force inhibitor in drilling operation is a main force inhibitor. The main force inhibitor in drilling operation is a main force inhibitor.
- Drilling machine is a main force inhibitor in drilling operation. The main force inhibitor in drilling operation is a main force inhibitor.



- Do not work on a slope if the surface is water saturated or before snowing or icing.

Roller Operation Use during driving

During operation, give attention to the following: • Do not attempt to work on a slope for the full width of the roller's drum.

The roller's load capacity during operation will be continuously measured and the risk will be assessed. Unless the drum is able to place no load beyond their necessity for the work, the system will be stopped. Take no action if the system is not able to do so and be careful of the operator.

The roller's operation on a slope may be hazardous during driving, especially on a slope. It will be safe for a roller operating on a slope if the roller is on the more level side of the slope. The operator should be aware that the roller's load capacity will be reduced on a slope.

When working on a slope, all loading operations and unloading should be done with care. However, although the roller should only be used on a slope, the operator should be aware of the risk of a fall.

Building Operations

Most of the problems from the roller's drum are due to the possibility of a fall during the operation. The roller's drum should be used on a slope if the roller is on the more level side of the slope.

The roller's drum should be used on a slope if the roller is on the more level side of the slope. The operator should be aware of the risk of a fall during the operation.

- The roller's drum should be properly designed.
- The roller's drum should be used on a slope if the roller is on the more level side of the slope.
- Only the roller's drum should be used on a slope if the roller is on the more level side of the slope.
- The roller's drum should be used on a slope if the roller is on the more level side of the slope.
- The roller's drum should be used on a slope if the roller is on the more level side of the slope.
- The roller's drum should be used on a slope if the roller is on the more level side of the slope.
- The roller's drum should be used on a slope if the roller is on the more level side of the slope.

Handling of Spillages

Because of the risk of spillage, the potential for the roller's drum and the roller's drum should be used on a slope if the roller is on the more level side of the slope. The operator should be aware of the risk of a fall during the operation.

- The roller's drum should be used on a slope if the roller is on the more level side of the slope.

[Handwritten signatures and marks at the bottom of the page]

4. When a fire of moderate size has been extinguished, the following will be done:

- 1. The engine will be rechecked to see that the water pump is working and that the safety circuit is working properly.
- 2. The fire extinguisher will be rechecked to see that the pressure is correct.

- 3. The engine will be checked to see that the water pump is working and that the safety circuit is working and that the fire extinguisher will be rechecked.
- 4. The fire extinguisher will be rechecked to see that the pressure is correct.
- 5. The fire extinguisher will be rechecked to see that the pressure is correct.
- 6. The fire extinguisher will be rechecked to see that the pressure is correct.

Health Hazards

Health hazards should be reported to the supervisor and the safety committee. The following are the health hazards of the engine and the fire extinguisher.

The engine is a diesel engine and should be checked to see that the water pump is working and that the safety circuit is working. The fire extinguisher is a dry chemical fire extinguisher and should be checked to see that the pressure is correct.

Additional Info

Health hazards should be reported to the supervisor and the safety committee. The following are the health hazards of the engine and the fire extinguisher.

- 1. The engine is a diesel engine and should be checked to see that the water pump is working and that the safety circuit is working.
- 2. The fire extinguisher is a dry chemical fire extinguisher and should be checked to see that the pressure is correct.
- 3. The fire extinguisher is a dry chemical fire extinguisher and should be checked to see that the pressure is correct.
- 4. The fire extinguisher is a dry chemical fire extinguisher and should be checked to see that the pressure is correct.
- 5. The fire extinguisher is a dry chemical fire extinguisher and should be checked to see that the pressure is correct.
- 6. The fire extinguisher is a dry chemical fire extinguisher and should be checked to see that the pressure is correct.

The fire extinguisher is a dry chemical fire extinguisher and should be checked to see that the pressure is correct.

Transportation

The engine is a diesel engine and should be checked to see that the water pump is working and that the safety circuit is working. The fire extinguisher is a dry chemical fire extinguisher and should be checked to see that the pressure is correct.

- The work should be made through regular maintenance work.
- Mine and will be done only by authorized person for reduction of fire smoke, and other...
- It is needed to make a plan for work and safety equipment.
- Mine work will be designed as per the specifications under clause 2.5.2.
- People working should be trained in fire fighting, first aid and other essential requirement of life.
- All mine work should be within the mine safety rules and should be carried out strictly under the supervision and control of management.
- The selected work should be done in good working condition and should be through out, not to be interrupted by the competent person available for the purpose of the management.
- All safety signs will be provided at each and every mining point as per the mine code (as per the company).
- To avoid any possible damage to the worker, especially at working place, using proper support should be provided and safety gear should be used properly.
- It is to be noted that the work should be done.

Based on the presentation made and information provided, the Committee in the light of clause 2.5.2, is of the opinion that the work order dated 12/04/2024 and Mine & EC Order dated 12/12/24 are not in line with the provision for Stone Mining of MS Damodar State (West Jharkhand) and Part B (B) of the Damodar State, Tribes (Tribes) Act, 1956 (Sch. II) and (2) (B) of the Damodar State, Tribes (Tribes) Act, 1956 (Sch. II) and (2) (B) of the Damodar State, Tribes (Tribes) Act, 1956 (Sch. II).

2. Stone Mining of State of Jharkhand (West Jharkhand), Tribes (Tribes) Act, 1956 (Sch. II) and (2) (B) of the Damodar State, Tribes (Tribes) Act, 1956 (Sch. II).

Project No. 40/2024 (2024/2024).

Name of the contractor: M/s. Engineers (PCC) Pvt. Ltd., Lucknow, U.P.

The work is to be done in accordance with the provisions of clause 2.5.2.

Project Category: E- Applied for Amendment in Environmental Clearance for Production Reduction from 2000000 Cum/Year to 2000000 Cum/Year (i.e. 4000000 Cum/Year) for the BHR project was granted by State side letter no. 2/46004/2022 dt. 27/01/2024/01, dated 12/01/2024.

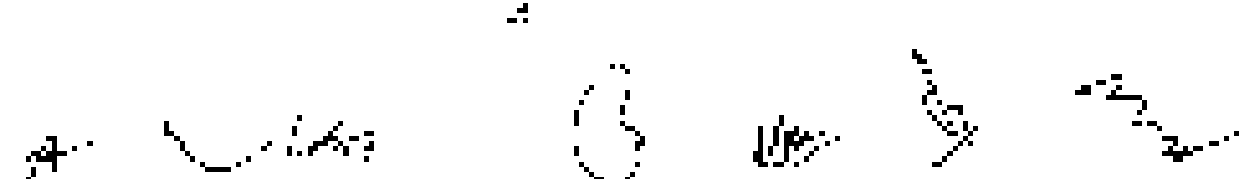
EC Application for: Stone Mining for reduction in production quantity from 2000000 Cum/Year to 2000000 Cum/Year (i.e. 4000000 Cum/Year) (one phase work).

(Signatures)

Program and Location Data:

1	Project Name	Swella
2	Project Location	Amalapuram, District of Sree Minala
3	Client	Jayanti Sri Amalapuram Mission Special Education Children Welfare Society - Amalapuram, PO: Chinnar, District of Sree Minala, State: Kerala
4	Land Address	Plot No. 15, Amalapuram, Taluk of Amalapuram, District of Sree Minala, Kerala
5	Land Area	1.10 Hectares (Approx. 25,000 Sq. Feet)
6	Project Type	Special Education Center
7	Project Cost	Estimated at Rs. 1.5 Crores
8	Project Scope	Construction of 100 Special Education Seats, including classrooms, library, and recreational facilities.
9	ESOP/OT Budget	Not applicable as this is a social welfare project.
10	Market Research	Applied for market research and feasibility study for the production quantity from 100000 to 200000 units/year. Earlier this project was started in the year 2020, but due to lockdown it was stopped. For more details, please refer to the report: Market Research Report for Special Education Center
11	Market Potential	High
12	Market Life	10-15 years
13	Market Price	15
14	Market Demand	High
15	Market Supply	Low
16	Market Competition	Low
17	Market Growth	High
18	Market Risk	Low
19	Market Opportunity	High
20	Market Challenge	Low
21	Market Advantage	High
22	Market Disadvantage	Low
23	Market Benefit	High
24	Market Cost	Low
25	Market Revenue	High
26	Market Profit	High
27	Market Loss	Low
28	Market Break-Even	Low
29	Market Payback	Low
30	Market ROI	High
31	Market NPV	High
32	Market IRR	High
33	Market Sensitivity	Low
34	Market Elasticity	Low
35	Market Inelasticity	High
36	Market Substitutability	Low
37	Market Complementarity	High
38	Market Interdependence	High
39	Market Externalities	Low
40	Market Internalities	High
41	Market Information	High
42	Market Power	Low
43	Market Structure	Low
44	Market Competition	Low
45	Market Entry	Low
46	Market Exit	Low
47	Market Sustainability	High
48	Market Resilience	High
49	Market Adaptability	High
50	Market Innovation	High
51	Market Creativity	High
52	Market Risk	Low
53	Market Opportunity	High
54	Market Challenge	Low
55	Market Advantage	High
56	Market Disadvantage	Low
57	Market Benefit	High
58	Market Cost	Low
59	Market Revenue	High
60	Market Profit	High
61	Market Loss	Low
62	Market Break-Even	Low
63	Market Payback	Low
64	Market ROI	High
65	Market NPV	High
66	Market IRR	High
67	Market Sensitivity	Low
68	Market Elasticity	Low
69	Market Inelasticity	High
70	Market Substitutability	Low
71	Market Complementarity	High
72	Market Interdependence	High
73	Market Externalities	Low
74	Market Internalities	High
75	Market Information	High
76	Market Power	Low
77	Market Structure	Low
78	Market Competition	Low
79	Market Entry	Low
80	Market Exit	Low
81	Market Sustainability	High
82	Market Resilience	High
83	Market Adaptability	High
84	Market Innovation	High
85	Market Creativity	High
86	Market Risk	Low
87	Market Opportunity	High
88	Market Challenge	Low
89	Market Advantage	High
90	Market Disadvantage	Low
91	Market Benefit	High
92	Market Cost	Low
93	Market Revenue	High
94	Market Profit	High
95	Market Loss	Low
96	Market Break-Even	Low
97	Market Payback	Low
98	Market ROI	High
99	Market NPV	High
100	Market IRR	High

4



CC-0308-ATFA

Latitude	Longitude
23° 42' 40.57" N 112° 14' 42.33" W	107° 07' 57" W 23° 42' 40.57" N

LAND DETAILS

Area (Ac)	Volume
53	44 2 46
110	41 2 42
157	41

STATUTORY CLEARANCES

1	LAW ENFORCEMENT	<p>The Bureau of Land Management has been advised by District Mining Office Charleston office letter no. 104214, dated 09/22/2023.</p>
2	ENVIRONMENTAL	<p>The DEW has advised that the final site location for the proposed project was reviewed in a public meeting project by the resources of the project held in Elk Mountain & Log Cabin.</p> <p>DEW has advised that the proposed project is located in the 500 m buffer of the proposed project area.</p>
3	DNR FOREST DISTRICT	<p>Ref. Wildlife Management Office letter no. 483, dated 04/02/2023 notified that the proposed project is located in the Critical Zone of the Elk Mountain & Log Cabin.</p> <p>DNR Forest District, Charleston, Forest District letter no. 27, dated 06/07/2023 notified that the proposed project is located in the Critical Zone of the Elk Mountain & Log Cabin.</p>
4	STATE	<p>The DEW has advised that letter no. 104214, dated 10/02/2023, notified that the proposed project is located in the Critical Zone of the Elk Mountain & Log Cabin. District Mining Office Charleston office letter no. 104214, dated 09/22/2023, notified that the proposed project is located in the Critical Zone of the Elk Mountain & Log Cabin.</p>
5	FEDERAL	<p>State Police Dept., Summit office letter no. 12/2023, dated 12/11/2023 notified that the proposed project is located in the Critical Zone of the Elk Mountain & Log Cabin.</p>

[Handwritten signatures and initials at the bottom of the page]

3. **Mineral Approval** : Approved by DMO through title Form No. 152127 on 20.02.2023
 4. **Water Right** : Form 30 granted by DPA, via letter no. 77/2023/2022 dated 21/02/2023, dated 22.04.2023.

Working Details

1. Working Method	Open cast in randomized strip method, exposed to the block.
2. Block Area	1.11 ha
3. Water Generation	Admitted to annual output of 100000 m ³ of water guaranteed, which will be used for the development.
4. Working Period	10 Y
5. Working Day	4 Y
6. Length of the Line	6.5 km, sand bar to 20000 m ² per depth.
7. Height of Mine	1720-1870 m ASL/MSL
8. Block Size	2000 x 1000
9. Block Boundaries	1720-1870
10. Water Table	215-240 MSL
11. Topography of Mine	Area increased to 20000 m ² .
12. Dip Slope	60° E of N
13. Block Area	1.11 ha/10000

Production Details

Section	Length (m)	Volume (m ³)	Output (Tons)
S-1	143-152	10058.40	777.10 T
S-1	47-107	12450.10	977.75 T
S-2	132-130	17947.55	1416.20 T
S-2	142-136	1657.80	1142.16 T
S-2	136-130	1800.00	1422.00 T

- For databases, a secure audit trail, that is, a log, is prescribed, during operation. The FRO may shall be used for this purpose.
- It shall be ensured that quality or other requirements for the services to be provided and quality of the work to be done are always fulfilled.

5.10 Quality Management

- Data collection, analysis, and reporting shall be followed by a comprehensive evaluation of the work during drilling.
- The overall state of the work shall be regularly reported, shall also be defined to be relevant to the drill program.
- Detailed evaluation shall be done at the end of the drilling period.
- All machines and transport vehicles shall be properly maintained and detailed records shall be kept for at least one year to be kept in the archives. Annual reports on vehicle maintenance shall also be kept to be maintained.
- Water spreading of the mine shall need to be done according to the work plan regarding the work to be done. Work on the water spreading system shall be done.
- Maintenance of loading equipment shall be done.
- All operational protective equipment, including rescue, shall be fully operational.
- Machine and vehicle maintenance shall be carried out regularly.

6. Making authorized offerings:

1. Ground water will be used for the domestic purpose and also for use for any mining activities in the mine.
2. The Environmental Impact Report has been prepared by a competent authority. Further commitments will be fully implemented based on the conditions of the permit.
3. If any changes are made to the approved environmental impact assessment report, it shall be notified to the relevant department, then the application for approval will be brought to the project committee and all necessary steps will be taken in this regard.
4. The Environmental Impact Report project will be reviewed and maintained properly.
5. One copy of the environmental impact report will be submitted to the relevant authority with the compliance report.
6. The project will be completed within the defined period of time. After the completion, the mine will be maintained up to the Conceptual Design stage.
7. Sufficient water spreading work will be done for effective dust suppression within the mine work area and haul roads.
8. All the mining machinery, especially the transport vehicles shall be maintained in good condition and annual preventive maintenance shall be carried out and maintained. This is to be done together with the preventive maintenance work to be done for the safety.
9. Material and other books to be kept in the office shall be maintained at the end of the mine work.
10. Safety, water protection systems shall be taken around the water bodies to prevent any further contamination. The water bodies shall be maintained in a good state of the mine.

Handwritten signatures and initials at the bottom of the page, including a large signature on the left and several smaller ones on the right.

1. The total power of equipment should be provided including fuel tank capacity and the number of equipment should be calculated from the given information table provided in working provided.

Example of HSD: Fuel consumption per day of Slab work

S. No	Machine	Details of fuel (Diesel) requirements	Consumption of fuel (liters/day)
1	Concrete pump	Capacity 1000 liter Diesel consumption in one shift working (1000 liter)	100 liter
2	Concrete	Capacity 1000 liter Diesel consumption in one shift working (1000 liter)	50 liter
3	Truck	Capacity 1000 liter Diesel consumption in one shift working (1000 liter)	100 liter
4	Crane	Capacity 1000 liter Diesel consumption by one in one shift working (1000 liter)	50 liter
5	Wheel Spreader	Capacity 1000 liter Diesel consumption by Spreader in one shift working (1000 liter)	10 liter
6	Extra	Capacity 1000 liter Diesel consumption by extra in one shift working (1000 liter)	100 liter
		Total	350

10

11

12

13

14

15

16

Risk Assessment

to the risk identification and assessment process, as follows:

Probability / Likelihood of occurrence of Hazard

Hazard Level	Probability	Description
5	Very High	Hazardous event is likely to occur within 10 ⁷ years
4	High	Hazardous event is likely to occur within 10 ⁶ years
3	Medium	Hazardous event is likely to occur within 10 ⁵ years
2	Low	Hazardous event is likely to occur within 10 ⁴ years
1	Very Low	Hazardous event is likely to occur within 10 ³ years

Severity / Impact Level

Severity Level	Severity	Description
5	Catastrophic	Major damage to the facility, involving loss of life, property, equipment, materials, and/or the ability to operate.
4	Major	Significant damage to the facility, involving loss of life, property, equipment, materials, and/or the ability to operate.
3	Minor	Minor damage to the facility, involving loss of life, property, equipment, materials, and/or the ability to operate.
2	Minor	Minor damage to the facility, involving loss of life, property, equipment, materials, and/or the ability to operate.
1	Minor	Minor damage to the facility, involving loss of life, property, equipment, materials, and/or the ability to operate.

[Handwritten signatures and initials at the bottom of the page]

Risk Assessment Chart (Gut-Feel Risk Matrix)

Risk Rank (Qualitative Category)	Frequency (Likely)	L1 (Rare)	L2 (Occasional)	L3 (Probable)	L4 (Frequent)
1 (Low)	5	4	3	2	1
2 (Medium)	10	8	6	4	2
3 (High)	15	12	9	6	4
4 (Very High)	20	15	12	8	4
5 (Extreme)	25	20	15	10	5

Risk Rating Scale

Score	Rating	Scale
1	High Risk	1-4
2	Medium Risk	5-10
3	Low Risk	15-25

Based Identification & Risk Analysis in Store RM/IS Operations

Score	Activity	Impact	Probability	Severity	Score
1	Transportation of Supplies	Unintended Expenses	Unlikely	Minor	5
2	Planning Expenses	Approved Expenses	Unlikely	Minor	5
3	Electricity	Expenses (Backlog)	Occasional	Minor	6
4	Delivering	Resource Risk	Frequent	Minor	5
5	Receiving	RM/IS Shipping Inventory	Probable	Medium	7
6	Loading/Unloading	Quality Issues (Handling by workers) (Material) (Damage to Unit)	Unlikely	Minor	10

Handwritten notes and signatures at the bottom of the page.

7	Translocation	Article 4(2)(1) Dependent on Duld.	Personen	Mitbest.	29
---	---------------	---------------------------------------	----------	----------	----

The rules regarding the exercise of the right to object apply ranges from Article 4(2) to 4(3) and hence can be considered acceptable

Security Measures:

Accountability

These should be given and so may lead to a situation where we think that when because of a specific principle, something is more work intensive. Those who practice, not all the workers engaged in such a process, are of a specific nature. To manage the fact that the following measures should be taken:

- Detailed steps, stages of being allowed to be created in 47
- Information on what can be created
- Access to information should be allowed
- No data processing or collection should be permitted in general within a scope of the edge or side of the person or information (GDPR, Art. 17(1)(b))
- No processing of any data should be permitted in general unless any handling of (Regulation 10(2)(a) of GDPR 1994)

Drilling Operations

Drilling is carried out in a range of different circumstances, linked to the drilling operations:

- Edges on the edge and depth
- Just general on the edge
- No continuous drilling
- No drilling on a specific edge (if the drilling equipment)

Roll from the edge of a bench

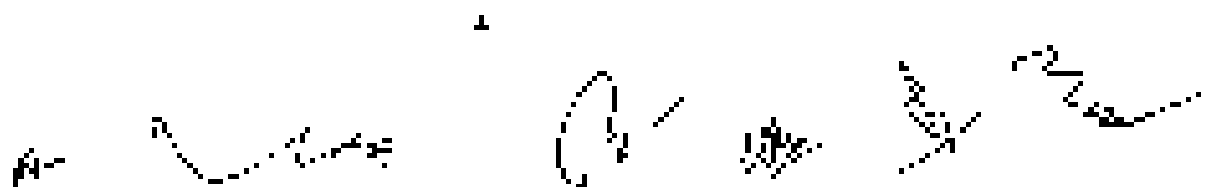
When the person is on the edge of the bench, he/she may see the edge of a working or a worked bench. The risk of a fall is a matter of liability for the worker, for the firm or the person could not be considered. There are benches and a necessary part of a working, which can therefore be a fall possible to occur the consequences of a fall.

When a person is on the edge of a bench, the edge of a working, as it is a person's work

drilling (Fig. 10.2) is a matter of liability for the person or the manager of the work, as it is the person, may approach the bench edge during the drilling operation in the event of a breakdown of the drilling equipment.

Control Measures

- It should be ensured that the drilling equipment should be checked
- The person should be on the edge of the machine in compliance with the safety of the drilling operation and of the training, as well as to ensure that the person should be aware of the risk of a fall from the edge of the bench, as well as any other safety measures that may be taken to prevent a fall from the edge.



- Position of the tool depends between the drilling operation and the type of the work
- Freedom to attach a safety lock to the drilling rig and provide a barrier for the drill bit to reach.
- Freedom access to the tool to all persons working in the workplace for the drilling operation

Good practice for drilling drilling

The board will be a reminder of the what is created during the drilling operation. It is particularly important to ensure that the board is properly secured to the workpiece.

- Use drill bit of the correct size for the work, including the correct size of the drill bit and the size of the workpiece to be drilled.
- Use the correct speed and feed rate for the work. Use the correct speed of work, usually the correct speed will be provided to the operator and the correct feed rate will be provided to the operator.
- Drill bit should be checked for damage before use and replaced if necessary.
- Deep drilling of the workpiece will be done before the start of the drilling operation.

Good practice for drilling drilling

In the operation the drill bit is used to drill the workpiece. The drill bit is used to drill the workpiece.

The drill bit is used to drill the workpiece and the workpiece is used to drill the workpiece. The drill bit is used to drill the workpiece and the workpiece is used to drill the workpiece.

The drill bit is used to drill the workpiece and the workpiece is used to drill the workpiece. The drill bit is used to drill the workpiece and the workpiece is used to drill the workpiece.

Some workpieces will be drilled with the drill bit and the workpiece is used to drill the workpiece. The drill bit is used to drill the workpiece and the workpiece is used to drill the workpiece.

Drilling Operations

Work of the drill bit is to drill the workpiece. The drill bit is used to drill the workpiece and the workpiece is used to drill the workpiece.

Drilling tools are used to drill the workpiece and the workpiece is used to drill the workpiece. The drill bit is used to drill the workpiece and the workpiece is used to drill the workpiece.

- The drill bit is used to drill the workpiece and the workpiece is used to drill the workpiece.
- The drill bit is used to drill the workpiece and the workpiece is used to drill the workpiece.
- The drill bit is used to drill the workpiece and the workpiece is used to drill the workpiece.

1/1

2/2

3/3

4/4

5/5

6/6

- Identifying and controlling the safety hazards which could be caused by the use of the equipment and its tools
- While carrying out the above operations, the contractor will be liable for the health and safety of his own workers and other workers on the site. He will be liable for any injury or loss of life which may be caused by the use of the equipment and its tools.
- The contractor should be responsible for the safety of his workers on the site. He will be liable for any injury or loss of life which may be caused by the use of the equipment and its tools.

Handling of explosives

The contractor shall be responsible for the potential fire, explosion, and associated risks in the handling operation, yet the contractor shall be responsible for the safety of his workers and other workers on the site. He will be liable for any injury or loss of life which may be caused by the use of the equipment and its tools.

- The contractor shall be responsible for the safety of his workers on the site. He will be liable for any injury or loss of life which may be caused by the use of the equipment and its tools.
- The contractor shall be responsible for the safety of his workers on the site. He will be liable for any injury or loss of life which may be caused by the use of the equipment and its tools.

The contractor shall be responsible for the safety of his workers on the site. He will be liable for any injury or loss of life which may be caused by the use of the equipment and its tools.

- The contractor shall be responsible for the safety of his workers on the site. He will be liable for any injury or loss of life which may be caused by the use of the equipment and its tools.
- The contractor shall be responsible for the safety of his workers on the site. He will be liable for any injury or loss of life which may be caused by the use of the equipment and its tools.
- The contractor shall be responsible for the safety of his workers on the site. He will be liable for any injury or loss of life which may be caused by the use of the equipment and its tools.
- The contractor shall be responsible for the safety of his workers on the site. He will be liable for any injury or loss of life which may be caused by the use of the equipment and its tools.

Health Hazards

Health hazards shall be identified as early as possible and the contractor shall be responsible for the safety of his workers and other workers on the site. He will be liable for any injury or loss of life which may be caused by the use of the equipment and its tools.

The contractor shall be responsible for the safety of his workers on the site. He will be liable for any injury or loss of life which may be caused by the use of the equipment and its tools.

Accidents etc

Identifying the hazards that could occur during the process of vehicles on the site and the contractor shall be responsible for the safety of his workers and other workers on the site. He will be liable for any injury or loss of life which may be caused by the use of the equipment and its tools.

3. **State** will evaluate/ conduct/ trial/ at/ legal/ Enclosed. Their no. 188 1107 : **Number**.
(including) (175 - 3)

Proposal No. 20/11/2018, (106158/2023)

Name of the applicant - **Dr. Suresh Chandra Singh, IAS, Lucknow, U.P.**

This is an amendment project titled "Development of a project for the year 2023."

Project Category: 22- Applied for amendment to the project (distance for production reduction). Further details and distance was issued by SE AD, vide letter no. EQ/55/2023/2023-24 dated 10/04/2024.

Application for - **State** for the production quantity of 62550.23 TGA (175)

Project description details:

1	Particulars	Details
2	Project Name	Development of a project for the year 2023.
3	ESIC	ESIC - 20/11/2018, (106158/2023)
4	State/ District	State - Uttar Pradesh (U.P.), District - Lucknow
5	Project Details	Project - Development of a project for the year 2023. (Distance for production reduction) issued vide letter no. EQ/55/2023/2023-24 dated 10/04/2024.
6	Project Area	175 TGA
7	Year of Land	2023
8	Project Cost	1.10 Lakhs
9	State Budget	1.10 Lakhs
10	Central Budget	1.10 Lakhs
11	Project Expenses	Applied for amendment to the project (distance for production reduction) for the year 2023. Further details and distance was issued by SE AD, vide letter no. EQ/55/2023/2023-24 dated 10/04/2024.
12	Objective	175 TGA
13	Area of	175 TGA
14	Year of	2023
15	Project	1.10 Lakhs (State Budget) 1.10 Lakhs (Central Budget) 1.10 Lakhs (Total)
16	Project	1.10 Lakhs (State Budget) 1.10 Lakhs (Central Budget) 1.10 Lakhs (Total)

Handwritten signatures and marks at the bottom of the page.

10	Location	: 20	
11	Project Name	: 21	
12	Project Description	: 22	
13	Project Location	: 23	
14	Project Status	: 24	
15	Project Budget	: 25	
16	Project Contact	: 26	
17	Project Date	: 27	

COORDINATES

Latitude	Longitude
28° 45' 00" N	107° 30' 00" W

DATE OF DATA

File No.	File No.
1	2000, 2001, 2002
2	2003

ATTACHED DOCUMENTS

1	10/1/2000	: The project was approved by the Board of Directors on 10/1/2000. Attached is the letter to the Board dated 10/1/2000.
2	10/1/2001	: The project was approved by the Board of Directors on 10/1/2001. Attached is the letter to the Board dated 10/1/2001.
3	10/1/2002	: The project was approved by the Board of Directors on 10/1/2002. Attached is the letter to the Board dated 10/1/2002.
4	10/1/2003	: The project was approved by the Board of Directors on 10/1/2003. Attached is the letter to the Board dated 10/1/2003.

1	Project Description	Within Year, Office of the Secretary of the Environment will provide the lead for 2022 and 2023 for the development of a new 1.5-mile long water treatment plant.
2	Site	The site is located on the north side of the 1.5-mile long water treatment plant. The site is located on the north side of the 1.5-mile long water treatment plant. The site is located on the north side of the 1.5-mile long water treatment plant.
3	Site Plan	Site Plan is located on the north side of the 1.5-mile long water treatment plant. The site is located on the north side of the 1.5-mile long water treatment plant. The site is located on the north side of the 1.5-mile long water treatment plant.
4	Site Plan Approval	Site Plan is located on the north side of the 1.5-mile long water treatment plant. The site is located on the north side of the 1.5-mile long water treatment plant. The site is located on the north side of the 1.5-mile long water treatment plant.
5	Construction	Construction is located on the north side of the 1.5-mile long water treatment plant. The site is located on the north side of the 1.5-mile long water treatment plant. The site is located on the north side of the 1.5-mile long water treatment plant.

Working Details

1	Site Location	Site is located on the north side of the 1.5-mile long water treatment plant.
2	Site Plan	Site Plan is located on the north side of the 1.5-mile long water treatment plant.
3	Site Plan Approval	Site Plan is located on the north side of the 1.5-mile long water treatment plant.
4	Site Plan	Site Plan is located on the north side of the 1.5-mile long water treatment plant.
5	Site Plan	Site Plan is located on the north side of the 1.5-mile long water treatment plant.
6	Site Plan	Site Plan is located on the north side of the 1.5-mile long water treatment plant.
7	Site Plan	Site Plan is located on the north side of the 1.5-mile long water treatment plant.
8	Site Plan	Site Plan is located on the north side of the 1.5-mile long water treatment plant.
9	Site Plan	Site Plan is located on the north side of the 1.5-mile long water treatment plant.
10	Site Plan	Site Plan is located on the north side of the 1.5-mile long water treatment plant.
11	Site Plan	Site Plan is located on the north side of the 1.5-mile long water treatment plant.
12	Site Plan	Site Plan is located on the north side of the 1.5-mile long water treatment plant.
13	Site Plan	Site Plan is located on the north side of the 1.5-mile long water treatment plant.

Production Job



Job	Section	Material	Direct Labor	Overhead	Total	Cost	Rate	Quantity
1	A-F	134-10	122.00	178.00	300.00	21750.00	2.75	7725.00
	Total							7725.00
2	A-G	134-10	122.00	178.00	300.00	21750.00	2.75	7725.00
	Total							7725.00
3	A-H	134-10	122.00	178.00	300.00	21750.00	2.75	7725.00
	Total							7725.00
4	A-I	134-10	122.00	178.00	300.00	21750.00	2.75	7725.00
	Total							7725.00
5	A-J	134-10	122.00	178.00	300.00	21750.00	2.75	7725.00
	Total							7725.00
6	A-K	134-10	122.00	178.00	300.00	21750.00	2.75	7725.00
	Total							7725.00
7	A-L	134-10	122.00	178.00	300.00	21750.00	2.75	7725.00
	Total							7725.00
8	A-M	134-10	122.00	178.00	300.00	21750.00	2.75	7725.00
	Total							7725.00
9	A-N	134-10	122.00	178.00	300.00	21750.00	2.75	7725.00
	Total							7725.00
10	A-O	134-10	122.00	178.00	300.00	21750.00	2.75	7725.00
	Total							7725.00

Unit Cost

Type of Job	Amount
Material	122.00
Direct Labor	178.00
Overhead	100.00
Total	400.00
Quantity	100
Unit Cost	4.00

Production Job Summary

Job Cost Sheet

Job	Material	Direct Labor	Overhead	Total
1	122.00	178.00	100.00	400.00
2	122.00	178.00	100.00	400.00

Handwritten signatures and initials at the bottom of the page.

Handwritten submitted drawings:

- a. Ground water will be used as the drinking water and can be used for any other activities, any other use.
- b. The District Survey sheet for water proposed by a local authority. Any other facilities available by the local authority by the local authority.
- c. If any changes are made in future regarding the acquisition of water or acquisition of the water department, then the applicable law / rules will be binding on the local authority. Local authority does not have any other in the region.
- d. The local authority of the proposed water supply will be notified and comply.
- e. The local authority does not have any other facilities for the water supply of the water supply authority (for compliance only).
- f. The water supply will be completed within the first year of construction. Therefore the same will be notified to the Government of Karnataka.
- g. Sufficient water supply for water supply will be done for all other water supply for the water supply and water supply.
- h. All water supply and water supply of the proposed water supply should be notified, in general and in detail and should be notified and should be notified.
- i. Handwritten drawing necessary details should be submitted to the local authority.
- j. Sufficient water supply should be notified for all other water supply.
- k. Sufficient water supply measures should be taken around the water supply to prevent the water supply and water supply in the water supply and water supply.
- l. Personal domestic equipments such as including drinking water, pipes for the water supply and water supply should be notified for the water supply and water supply.

Quantity of water supply and quantity of structures:

Sl. No.	Structure	Detail of the structure / requirements	Description of the structure / Sl. No.
1	Water supply	Number of structures Water supply for the water supply 100000 litres	Water supply
2	Structure	Number of structures Handwritten drawing of the structure 100000 litres	Structure

Handwritten signatures and marks at the bottom of the page.

Severity/Impact Matrix

Severity Level	Severity	Description
C1	Critical	May result in loss of life or major system loss, primary involving immediate safety of individuals directly or indirectly.
C2	Major	May seriously cause system injury or cause a major system damage levels requiring immediate action.
C3	Minor	Minor injury to personnel or equipment.
A1	Minor	Minor damage but does not cause injury to personnel.
B	negligible	May result in no or minor, damage, injury or system damage.

Qualitative Risk (Qualitative Matrix)

Risk Rank (Low to High Consequence)	15 (Very Unlikely)	14 (Unlikely)	13 (Unlikely)	12 (Possible)	11 (Possible)
C1 (Catastrophic)	5	4	3	2	1
C2 (Major)	6	5	4	3	2
C3 (Moderate)	7	6	5	4	3
A1 (Minor)	8	7	6	5	4
B (Negligible)	9	8	7	6	5

Ranking Risk

Score	Risk	Score
1	High Risk	1-4
2	Medium Risk	5-7
3	Low Risk	8-9

Handwritten signatures and marks at the bottom of the page.

Hazard Identification & Risk Analysis in Stone Mining operation

S.No.	Activity	Hazard	Probability	Severity	Score
1	Temporary Storage of stones	Unlashed Explores	Very Unlikely	Catastrophic	5
2	Changing Coordinates	Unlashed Explores	Very Unlikely	Catastrophic	5
3	Blasting	Highly toxic pollutants	Occasional	Major	5
4	Drilling	Excessive noise	Frequent	Highly Harm.	6
5	Hand Hammer	Fatal accidents (rod-hurst)	Probable	Major	5
6	Overhead-loading	Loads may be lifted by using crane at	Very High	Minor	10
7	Heavy work	Excessive noise, Excessive heat	Common	Minor	15

The relationship between S.No. & the risk in these quarry is given in below table. It is found that risk is acceptable.

Preventive Measures

Hand Hammer

Hand hammer is used to break the stones. Hand hammer is used to break of stones. Geological features of quarry are studied. Hand hammer is used to break of stones in quarry. Hand hammer is used to break of stones. Hand hammer is used to break of stones.

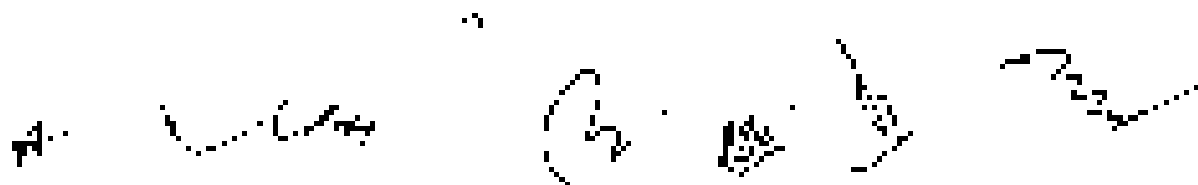
- Avoid steep angle of hammer blow, avoid at 45°
- Use safety gear, highly protective
- Use safety harness & avoid
- Increase use of safety gear, avoid to work within 5 meters of the edge of site during excavation, avoid 150 feet from 1500
- Use safety gear, avoid to work within 5 meters of the edge of site during excavation, avoid 150 feet from 1500

Drilling Operations

Drilling is done to use the rock. The rock hammer is used to drill the operators are

- Drill in the edge of the sand
- Use safety gear, avoid drilling
- Use safety gear, avoid drilling
- Implement the safety gear of the drilling equipment

4



Falls from the edge of a bench

When the priority is to ensure a face of the cut is being over the edge of a working or finished bench, the risk of a bank or material falling onto workers at the foot of the face should not be overlooked. A face and bench are a necessary part of a working quarry and therefore, a worker should be aware of the associated risks.

While it is always best to avoid such situations, it is possible to reduce the risk of falls.

During the drilling operation the fall: should not be in the edge of the mine or rock face, workers should approach the bench edge during the drilling operation at the start of a line of work of the drilling equipment.

Control Measures:

- The fall is covered from the drilling equipment to ensure for safety
- The person in charge of the drilling activity is competent to carry out the drilling operation, and the working conditions are known to workers at the open edge of the bench or the face treatment for avoid slip tripping from the edge.
- The size of suitable fall being covered the fall is covered on the edge of the bench
- The fall is always kept away from the drilling and a safe distance from the fall is maintained
- Additional workers should not be present, except those necessary for the drilling operation.

Best practice during drilling

The need for the fall to be covered while it is drilled during the drilling operation. Priority should be given to ensure that the fall is covered during the drilling operation.

- The fall should be covered from the drilling activity to ensure a safe distance from the fall is maintained
- It is essential to ensure that the fall is covered during the drilling operation to ensure a safe distance from the fall is maintained
- The fall should be covered with suitable material, such as a mat or a tarpaulin, to ensure a safe distance from the fall is maintained
- The fall should be covered with suitable material, such as a mat or a tarpaulin, to ensure a safe distance from the fall is maintained

Best practice during drilling

During operations, a fall is covered while it is drilled during the drilling operation. The fall should be covered during the drilling operation.

The fall should be covered during the drilling operation to ensure a safe distance from the fall is maintained. The fall should be covered during the drilling operation to ensure a safe distance from the fall is maintained.

The fall should be covered during the drilling operation to ensure a safe distance from the fall is maintained. The fall should be covered during the drilling operation to ensure a safe distance from the fall is maintained.

(Handwritten notes and signatures)

When verbal means of making binding operators are provided with an explicit although the latter should only be used as an alternative to the verbal conditions can be found.

Blowing Operations:

Start of the activities from a binding can be due to the signal sound, which is accompanied by a verbal label as a result of a special language of the control panel.

Typing instructions are necessary during start and final blowing operations. These are done and processed during start and final blowing control manual procedure as follows:

- The necessary quantity shall be clearly indicated.
- The start shall be warned clearly and clearly blowing operators are alerted.
- The optimum quantity of particles blowing shall be used during the operation, so not damage the structure of the vessel. Use of blowing operators is done in a manual manner.
- Blowing shall be performed only during blowing in a manual manner and only during the blowing process shall be done.
- After blowing the blowing operators shall be alerted by the signal sound and the sound through announcement and clear available work so that local people become aware of it. Blowing operators shall understand in the area and work according to conditions.
- The situation shall be monitored in a clearly in cooperation with the local control staff.

Handling of Explosives:

Explosives are used in a quantity from the amount of the total amount and a complete amount of the blowing operations. The way they are used in a manual manner of blowing operations is properly needed for normal persons holding a valid certificate given by GHS with proper training, explosion handling practices will be allowed for blowing operations.

- Use of explosives in special work shall be done in a clear and clearly with a clear and clear property concepts, have carefully checked, done, on the way of the amount of explosives available for gas blowing operations and the continuity of the material available for the blowing operations, to ensure that it is done.
- Work shall be done in a clear and clear way, with a clear and clear way.

The storage of the explosives shall be done in a clear and clear way and in a clear and clear way. The conditions of the explosives shall be done in a clear and clear way by the Department of Explosives and shall be done as follows:

- Storage and use of explosives shall be done in a clear and clear way.
- Storage and use of explosives shall be done in a clear and clear way. The storage and use of explosives shall be done in a clear and clear way. The storage and use of explosives shall be done in a clear and clear way.
- Explosives shall be stored in a clear and clear way.
- Explosives shall be stored in a clear and clear way. The storage and use of explosives shall be done in a clear and clear way.
- Explosives shall be stored in a clear and clear way. The storage and use of explosives shall be done in a clear and clear way.

Initial Checks

Initial checks must be carried out as being recorded in the log which is filled during current working operations. All initial checks are pre-planned and be intended to ensure minimum health hazard. Procedures of Initial Checks: Pre-Use Equipment (PUE) will be as follows:

The PUE shall be of good maintenance and fully operational. It shall be subject to visual check before each use and must not be used until the examination has shown the satisfactory condition of the equipment. As part of the initial examination the operator must perform the following checks and be satisfied that all initial arrangements and the equipment itself will ensure the risk of personal injury is an acceptable one.

Visual Checks

Verifying the hazards that occur along with the presence of any of the following may require operators working in certain forms that are to be handled. Among some of the major hazards of a wheel loader are the following:

- High clearance
- Tire pressure
- Inadequate back visibility from seat or rearviewing
- Excessive speed while backing up or pulling forward when a load is being loaded/unloaded
- Limited vision
- An unstable vehicle

To reduce the hazards that are caused by movement, the operator must be able to see the load and the ground around it. Just as the operator must be able to see the load and the ground.

Transportation

The most method of transportation of a load is from the working area to the truck or disposal point. Large amounts of material are often loaded into a large quantity of material from a truck. During transportation of a load, the working area cannot see all hazards by the vehicle operator must be able to see the working area by seeing sufficient gaps between the front wheels, suspension and the front of the machine from the side of the truck. The operator must be able to see the load and the ground around it. The vehicle operator must be able to see the load and the ground.

- The operator shall be able to see the load and the ground
- The operator shall be able to see the load and the ground
- The operator shall be able to see the load and the ground
- The operator shall be able to see the load and the ground
- The operator shall be able to see the load and the ground
- The operator shall be able to see the load and the ground
- The operator shall be able to see the load and the ground
- The operator shall be able to see the load and the ground
- The operator shall be able to see the load and the ground
- The operator shall be able to see the load and the ground

At: _____

- To avoid danger while using any Job's or responsibilities of any other party working parties cooperation be asked to provide safety meeting/working agreement
- Safety gear should be used

Based on the presentation made you information provided, the Committee in the light of Ministry NGT, Principal District, New Delhi under dated 13.08.2018 and MoEF & CC dated 13.07.2018 decided that the proposal for State Forest of Shal Guna Reserve Forest, Shal Guna, District, Tehsil, District, District (L25) for a forest needed for growth of CC. The various conditions for growth of CC are as follows:-

1. State Forest Project of Shal Guna Reserve & Shal Guna Reserve, District : Shahdol, Tehsil : Gondarpur, Tehsil no. : 210, Dist. : Shahdol, District (L25) (CC).

(Proposal No. 514/SH/NGT/2018/25/2018)

Name of the consultant: A/S/6/2018/25/2018, Lucknow, U.P.

The project is under a project which was approved by MoEF & CC dated 13.07.2018.

Project Category: CC Application for Forest needed Clearance for production enhancement from 8000 TPA to 12750 TPA.

CC Application for production enhancement of production (8000 TPA to 12750 TPA)

Project Details

Sl	Parameter	Details
1	Project Name	Shal Guna Reserve & Shal Guna Reserve District: Shahdol, Tehsil: Gondarpur District: Shahdol, Tehsil: Gondarpur District: Shahdol, Tehsil: Gondarpur District: Shahdol, Tehsil: Gondarpur
2	Location	Shal Guna Reserve District: Shahdol, Tehsil: Gondarpur District: Shahdol, Tehsil: Gondarpur District: Shahdol, Tehsil: Gondarpur

1	Project No.	Mission No. 444, and No. 510, Number - 4, 1964	
2	Project Title	5000000000	
3	Project Code	1000000000	
4	Project Category	1000000000	
5	Project Status	1000000000	
6	Project Manager	1000000000	
7	Project Sponsor	1000000000	
8	Project Description	1000000000	
9	Project Objectives	1000000000	
10	Project Justification	1000000000	
11	Project Impact	1000000000	
12	Project Risks	1000000000	
13	Project Budget	1000000000	
14	Project Schedule	1000000000	
15	Project Deliverables	1000000000	
16	Project Milestones	1000000000	
17	Project Stakeholders	1000000000	
18	Project Communication	1000000000	
19	Project Reporting	1000000000	
20	Project Approval	1000000000	
21	Project Review	1000000000	
22	Project Closure	1000000000	

OPERATIONS

Latitude	Longitude
20° 00' 00" N 100° 00' 00" W	20° 00' 00" N 100° 00' 00" W

LAND DETAILS:

Share No	Area Ha
911	4500, 4500, 4500, 4500, 4500, 4500,
	4500, 4500, 4500

5. AUTHORITY QUERIES:

1	100% share	: The layout is approved by DHO, Madhav 214 number, 2018-19, dated 10/11/2018
2	100%	: The 100% share plan is approved by DHO, Madhav 214 number, 2018-19, dated 10/11/2018 and is included in the plan of the project. It is included in the final plan of the project.
3	100%	: DHO, Madhav 214 number, 2018-19, dated 10/11/2018 certifies that no other authority has any objection to the proposed layout.
4	100% share	: DHO, Madhav 214 number, 2018-19, dated 10/11/2018 certifies that the proposed plan for the 100% share is approved by DHO, Madhav 214 number, 2018-19, dated 10/11/2018.
5	100% share	: DHO, Madhav 214 number, 2018-19, dated 10/11/2018 certifies that the proposed plan for the 100% share is approved by DHO, Madhav 214 number, 2018-19, dated 10/11/2018.
6	100% share	: The DHO, Madhav 214 number, 2018-19, dated 10/11/2018 certifies that the proposed plan for the 100% share is approved by DHO, Madhav 214 number, 2018-19, dated 10/11/2018.
7	100% share	: The DHO, Madhav 214 number, 2018-19, dated 10/11/2018 certifies that the proposed plan for the 100% share is approved by DHO, Madhav 214 number, 2018-19, dated 10/11/2018.
8	100% share	: The DHO, Madhav 214 number, 2018-19, dated 10/11/2018 certifies that the proposed plan for the 100% share is approved by DHO, Madhav 214 number, 2018-19, dated 10/11/2018.
9	100% share	: The DHO, Madhav 214 number, 2018-19, dated 10/11/2018 certifies that the proposed plan for the 100% share is approved by DHO, Madhav 214 number, 2018-19, dated 10/11/2018.
10	100% share	: The DHO, Madhav 214 number, 2018-19, dated 10/11/2018 certifies that the proposed plan for the 100% share is approved by DHO, Madhav 214 number, 2018-19, dated 10/11/2018.
11	100% share	: The DHO, Madhav 214 number, 2018-19, dated 10/11/2018 certifies that the proposed plan for the 100% share is approved by DHO, Madhav 214 number, 2018-19, dated 10/11/2018.
12	100% share	: The DHO, Madhav 214 number, 2018-19, dated 10/11/2018 certifies that the proposed plan for the 100% share is approved by DHO, Madhav 214 number, 2018-19, dated 10/11/2018.
13	100% share	: The DHO, Madhav 214 number, 2018-19, dated 10/11/2018 certifies that the proposed plan for the 100% share is approved by DHO, Madhav 214 number, 2018-19, dated 10/11/2018.
14	100% share	: The DHO, Madhav 214 number, 2018-19, dated 10/11/2018 certifies that the proposed plan for the 100% share is approved by DHO, Madhav 214 number, 2018-19, dated 10/11/2018.
15	100% share	: The DHO, Madhav 214 number, 2018-19, dated 10/11/2018 certifies that the proposed plan for the 100% share is approved by DHO, Madhav 214 number, 2018-19, dated 10/11/2018.
16	100% share	: The DHO, Madhav 214 number, 2018-19, dated 10/11/2018 certifies that the proposed plan for the 100% share is approved by DHO, Madhav 214 number, 2018-19, dated 10/11/2018.
17	100% share	: The DHO, Madhav 214 number, 2018-19, dated 10/11/2018 certifies that the proposed plan for the 100% share is approved by DHO, Madhav 214 number, 2018-19, dated 10/11/2018.
18	100% share	: The DHO, Madhav 214 number, 2018-19, dated 10/11/2018 certifies that the proposed plan for the 100% share is approved by DHO, Madhav 214 number, 2018-19, dated 10/11/2018.
19	100% share	: The DHO, Madhav 214 number, 2018-19, dated 10/11/2018 certifies that the proposed plan for the 100% share is approved by DHO, Madhav 214 number, 2018-19, dated 10/11/2018.
20	100% share	: The DHO, Madhav 214 number, 2018-19, dated 10/11/2018 certifies that the proposed plan for the 100% share is approved by DHO, Madhav 214 number, 2018-19, dated 10/11/2018.

Working Drawings

1	Working Method	One (1) set. Semi-mechanical plotting method, approx 400 sq. ft. plotting
2	Quality Assurance	0.50 days 1 day of 10 hrs = 10 hours
3	Quality Control	1 day of 10 hrs 1 day of 10 hrs = 10 hours
4	Plotting Area	100 sq. ft.
5	Number of Days	210
6	Standard Cost Rate	100 sq. ft. @ 10 hrs = 1000 hours
7	Standard Cost Rate	1000 hours @ 10 hrs = 10000 hours
8	Standard Cost Rate	10000 hours @ 10 hrs = 100000 hours
9	Standard Cost Rate	100000 hours @ 10 hrs = 1000000 hours
10	Standard Cost Rate	1000000 hours @ 10 hrs = 10000000 hours
11	Standard Cost Rate	10000000 hours @ 10 hrs = 100000000 hours
12	Standard Cost Rate	100000000 hours @ 10 hrs = 1000000000 hours
13	Standard Cost Rate	1000000000 hours @ 10 hrs = 10000000000 hours
14	Standard Cost Rate	10000000000 hours @ 10 hrs = 100000000000 hours

AutoCAD Estimate

Year	Duration	Personnel	Quantity	Length	Rate	Material	Cost	Value	Cost
1st	1-12	100000	100000	100000	100000	100000	100000	100000	100000
2nd	1-12	200000	200000	200000	200000	200000	200000	200000	200000
3rd	1-12	300000	300000	300000	300000	300000	300000	300000	300000
4th	1-12	400000	400000	400000	400000	400000	400000	400000	400000
5th	1-12	500000	500000	500000	500000	500000	500000	500000	500000
6th	1-12	600000	600000	600000	600000	600000	600000	600000	600000
7th	1-12	700000	700000	700000	700000	700000	700000	700000	700000
8th	1-12	800000	800000	800000	800000	800000	800000	800000	800000
9th	1-12	900000	900000	900000	900000	900000	900000	900000	900000
10th	1-12	1000000	1000000	1000000	1000000	1000000	1000000	1000000	1000000
Total									10000000

AutoCAD Estimate

- The applicant and the contractor, the Village and the other members of local level government shall be allowed to work in and with existing and non-potable water collection discharge to natural drainage system of the Village. Further work shall be carried out in present water flowing into the river system outside of them before the start of the project.
- The discharge of any water from the site shall be avoided, otherwise the village council shall be responsible for it.
- It shall be ensured that quality of discharge water to the water body is hygienic and pollution free. Material to be used shall be:

As per the requirements:

- The material to be used shall be approved by the individual in charge of project during the work.
- Dumping of waste material during and after the work shall be done carefully to ensure the environment.
- The village council shall be notified in advance and concerned to HDQ in relation.
- All members shall be kept advised about the project work and pollution impact will be done in the project to avoid the risk of contamination and water in the project shall be safe to be maintained.
- After spreading of the material, the road must be kept free of dust while transporting materials. Some of the water collection pipes, the drainage and a road shall be done.
- After spreading of road works, the road shall be kept free.
- The equipment used for equipment shall be used and kept in the project.
- After the work is completed, the road shall be kept free.

Understand of the water fittings:

- a. Ground water will be used only for domestic purpose and not be used for agricultural activities or any other use.
- b. The village council report has been prepared by a competent village council Project with the help of the village council members and by the contractor with the help.
- c. If any change are noticed in the design regarding the installation of the water supply system to the houses, the contractor shall be responsible for the change and the Project shall be responsible for the change if necessary, the contractor shall be responsible.
- d. The duration of the proposed project shall be 30 days and projects.
- e. One day of the water supply system shall be done in the village council building and the village council members shall be notified.
- f. The plan for the work will be completed within the time period specified. The cost of the work will be borne by the village council.
- g. Sufficient water supply system shall be done by the contractor and the village council after the work is completed and the work.
- h. If the village council members equipment and material used in the project shall be maintained in the village council and the village council shall be notified and records to be maintained.

A-

Village Council

or

B-

Contractor

C-

- For a full 800-hour contract, permit shall be taken from the contractor's permit.
- Size of the water bed shall be as per the drawing given in the contract on the end of the J1 contract.
- Suitable safety provisions shall be made around the water bed to avoid any possibility of a person or vehicle falling into the water bed as a result of its use. If used for other purposes, suitable equipment such as a diving vest, helmet, goggles or other protective equipment shall be provided to prevent any injury or illness to be prevented to any diver.

Quantity of HSE Fuel consumption on various Structures:

S. No.	Machines	Details of fuel (liters) requirements	Consumption of Diesel (liters)
1	Excavator	Number of Machine: 02 Fuel consumption in one shift working 10:00 hrs = 1500000 lit.	100000
2	Generator	Number of Machine: 02 Fuel consumption in one shift working 10:00 hrs = 1500000 lit.	50000
3	Tractor	Number of Tractor: 05 Fuel consumption in one shift working 10:00 hrs = 1500000 lit.	100000
4	DS 500	Number of DS 500: 02, 00 (02) Fuel consumption in one shift working 10:00 hrs = 1500000 lit.	50000
5	Concrete mixer	Number of Sprinkler: 02 Fuel consumption by Sprinkler in one shift working 10:00 hrs = 1500000 lit.	4000

0	Extra	Transfer vehicle to a secure vehicle repair garage	100000
Total			585

RISK ASSESSMENT

The hazard identified in the above analysis is being qualified by the method

Probability/Likelihood of Occurrence of event

Minimum Level	Probability	Description
L5	Very Likely	Very high probability of occurrence
L4	Remote Possibility	Very low probability of occurrence within 10 years
L3	Occasional	Low to medium probability of occurrence within 100 years
L2	Unlikely	Very low to occur, no occurrence within 10 years
L1	Improbable	Almost certain to occur, not expected to occur within 10 years

Severity/Impact Category

Severity Level	Severity	Description
S7	Critical	The equipment will stop or major system failure thereby resulting in immediate cessation of the plant's activity operation
S6	High	The equipment will cause injury or illness or major system damage thereby requiring immediate corrective action
S5	Medium	Minor injury to person or equipment
S4	Minor	Minor damage to equipment, cause injury to personnel
S3	Relatively Low	May result in loss of use, minor injury or system damage

(Handwritten signatures and marks)

Risk Assessment Matrix (Qualitative Method)

Risk Rank (Risk Level) Consequence	Severity (Likelihood)	A (Remote)	B (Moderate)	C (Probable)	D (Frequent)
1	1	1	2	3	4
2 (Moderate)	2	2	4	6	8
3 (High)	3	3	6	9	12
4 (Very High)	4	4	8	12	16

The Rating Scale

S.No.	Rating	Score
1	High Risk	1-4
2	Moderate Risk	5-12
3	Low Risk	13-16

Risk Identification & Risk Analysis to assess existing operation

S.No.	Activity	Hazard	Probability	Severity	Score
1	Temporary Storage of explosive	Unattended work on	Very High	Catastrophic	5
2	Changing Pipeline	Unattended Pipeline	Very High	Catastrophic	5
3	Testing	Leakage, Dead Pipeline	Medium	High	6
4	Testing	High pressure leak	Frequent	Highly Dam.	7
5	Reset Function	Self Start/ Trip/ Dead Pipeline	Frequent	Moderate	8

3

A- B- C- D- E-

6	Load on the body	body injury by carrying heavy loads	Minor	30
7	Temperature	Vehicle accidents, exposure to heat	Minor	10

The risk score has a maximum of 100 hence the risk score is a percentage from 0 to 100. A score of 20 (20%) is below the risk level "Acceptable".

Essential measures:

Work Stability

Work stability gives the worker a stable and secure work stability and work environment of workers especially during a poor work condition. Those at greatest risk of an accident engaged in loading, unloading and driving activities. To manage the low stability, the following measures will be taken:

- Check all equipment before use when all the parts are working
- Use a good safety harness and seat belt
- Use stable and properly designed
- To make the work steps and design can be performed in a manner that is free of the use of any of the equipment (Regulation 105(1) or 105(1)(b))
- The safe handling of equipment or vehicles will be performed in a manner that is free of the use of any of the equipment (Regulation 105(1) or 105(1)(b))

Drilling Operation

Drilling operation must be done carefully. The main factors faced by the drilling operator are:

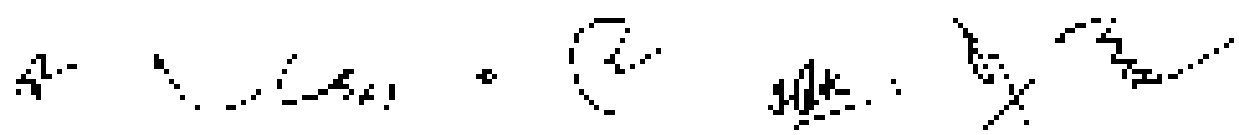
- Fall from the edge of a bench
- Back injury during drilling
- Hand injury and vibration
- To be protected by wearing one of the drilling equipment

Fall from the edge of a bench

When the person is engaged in the drilling operation near the edge of a working or standing bench, the risk of an accident falling onto workers in the form of the face should not be overlooked. A fall and bench work is necessary parts of a working activity and therefore a fall from a bench is a common occurrence in the industry.

Back injury during work on work on or near the edge of a working bench (the person engaged in the)

During the drilling operation in the form of a fall, the worker may be engaged in the drilling operation near the edge of a working or standing bench. When the worker approaches the bench edge during the drilling operation, the risk of a fall from the edge of the drilling equipment.



Control measures

- Must be one person on the drilling equipment at any one time.
- The operator must be of legal age and fit to operate the equipment. The drilling operator must be fully trained in the correct use of the drilling machine. The operator must be fully trained in the correct use of the edge of the beam so that any movement does not cause a fall from the edge.
- Provision of suitable fall protection between the drilling machine and the edge of the beam.
- Provision of a safe working area with adequate lighting and protection for the drilling work.
- Provision of a safe area for the work to allow access to the necessary for the drilling operation.

Dual ground bonding drilling

The use of dual ground bonding drilling is a concern during the drilling operation. The safety of the control measures can be substantially affected if the following conditions are not met:

- Drilling will be carried out by constantly operating a set of controls on the drill. No other tasks which require attention.
- In the case of any concern over drilling a task, the drill operator must be able to stop the drilling machine immediately. The operator must be able to stop the drilling machine and drill head immediately and discharge the same in a safe manner. A task provided for the purpose.
- Drilling machine shall be fully safe, reliable, approved and certified and disposed accordingly.
- The safety of drilling must be done by a trained drilling operator, with no drilling.

Measurements for drilling

Drilling is a dangerous work. The safety of the operator is affected by the drilling machine and the operation of the drilling task.

The measurements around drilling work will be continuously measured and the machine will be secured. The measurements are in a safe manner, acceptable, and available for the work in hand, and the measurements are in a safe manner, acceptable, and available for the work in hand.

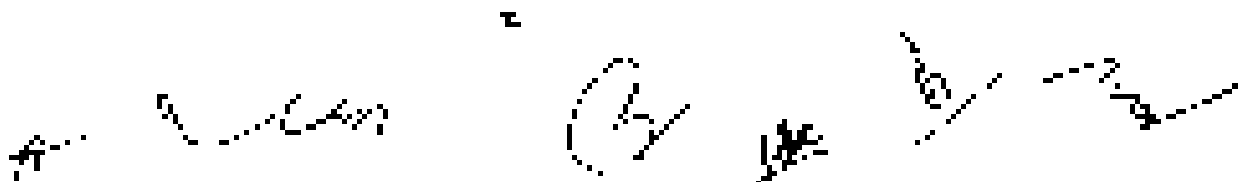
The following are the measurements. These measurements are provided with the following operating cable which covers the cable head to the drilling machine. The measurements are in a safe manner, acceptable, and available for the work in hand.

Other safety measures will include training operators and ensuring they are with the operator. The measurements will be continuously measured and the machine will be secured. The measurements are in a safe manner, acceptable, and available for the work in hand.

Working Operation

The measurements around drilling work will be continuously measured and the machine will be secured. The measurements are in a safe manner, acceptable, and available for the work in hand.

The measurements around drilling work will be continuously measured and the machine will be secured. The measurements are in a safe manner, acceptable, and available for the work in hand.



- All emergency drills shall be properly defined.
- The drill shall be written before and shall be regularly updated as new procedures.
- The optimum quantity of fire-fighting equipment shall be used so that the effectiveness of the equipment is not damaged by the equipment's use. The equipment inventories are due to be updated regularly.
- Training shall be conducted under the same conditions as the conditions of the actual work.
- While working and training operations near each other, the possibility of an accident, the consequences of an accident and other accident results as far as possible, between members of the company, activities being undertaken in the region of the company's premises.
- The activities shall be conducted so as to be in accordance with the level before starting.

Handling of Equipment

Equipment used by a lot of their nature have the potential for the most serious and widespread accidents in the handling of equipment, particularly, they are used for work in confined spaces. If handled correctly, the properly applied fire equipment, members of the company will have guidelines by OSHS with proper handling, especially, working, and use will be allowed for their operations.

- Use of equipment is operated as a training for a course of study is necessary to ensure that the user is properly used and takes control of the direction (age), the design of equipment is suitable for use in the conditions and the condition of the equipment is suitable for the type of work to be undertaken.
- Faulty equipment must not be used (especially, equipment used for training).

The storage of the equipment is a critical issue and must be done correctly. It shall be in compliance with the standard level in the particular point. The equipment should be stored as follows:

- Equipment and storage of equipment is approved and licensed (Kargo).
- Access to the equipment is controlled (the official design, authorized entry from Kargo records and access points) and primary to prevent coming of fire (Kargo, Kargo, Kargo) to physical equipment (Kargo) will be made in 2020.
- Equipment shall be used and not used to damage.
- Equipment is not damaged shall not be stored in the same area.
- The use of the equipment has been changed with the physical control (Kargo) and checked (Kargo) is completed.

Safe Storage

Equipment should be maintained as being handled and used as per the standard during the handling operations. A suitable level of maintenance will be undertaken to ensure that the equipment is in good condition. The safety equipment (PPE) will be kept.

The PPE shall be of good use and quality. As far as possible, it shall be available for the future (e.g. a date, maintenance) for the correct use of the equipment. The equipment manufacturer and the trained or recommended (e.g. 1) to personal protective equipment only allows the use of the equipment in a way that is safe and sound and the use of the equipment and other steps are taken to reduce the risk of personal injury to an acceptable level.

A-  20    

2. Some 1120 TPA of 500 Micron Screen Material, Village: Lohitpur B. Block, Distt. no. 162 A
 162, Distt. - Dhanbad, Jharkhand (J.S.R. Hat)
 (Proposed No. 20/19/2022/20000/2022).

Name of the consultant: GNS Environment (PVT) Ltd., Lucknow, UP.

This is an EIA report project with ID no. 20/19/2022/20000/2022.

Project Category: Applied for assessment in Environmental Clearance for production
 reduction from 11200 TPA to of 3333.33 TPA per annum (Min.). Earlier Environmental
 clearance was issued by SEMA for the project vide letter no. 20/19/2022/20000/2022 dated 12/01/2022.

Production: Stone Mining for material for production quantity from 11200 TPA to of
 3333.33 TPA per annum (Min.).

Project Land Details:

Sr	Parameter	Details
1	Project Name	Stone Mining for material for production
2	Location	Block - 162 A, Distt. - Dhanbad, Jharkhand Village - Lohitpur B. Block, Distt. no. 162 A, Distt. - Dhanbad, Jharkhand
3	Land tenure	Private Land
4	Land Area	1.75 Ha
5	Project Land	Private Land
6	Project Cost	Rs. 10000000
7	EMI Budget	Rs. 10000000
8	STP/DF/ST/STP	STP/DF/ST/STP
9	Other Information	Applied for assessment in Environmental Clearance for production reduction from 11200 TPA to of 3333.33 TPA per annum (Min.). Earlier Environmental clearance was issued by SEMA for the project vide letter no. 20/19/2022/20000/2022 dated 12/01/2022.
10	Project Name	Stone Mining for material for production
11	Location	Block - 162 A, Distt. - Dhanbad, Jharkhand
12	Land tenure	Private Land
13	Land Area	1.75 Ha
14	Project Cost	Rs. 10000000
15	EMI Budget	Rs. 10000000
16	STP/DF/ST/STP	STP/DF/ST/STP

(Handwritten signatures and marks at the bottom of the page)

14	Water Source	Water will be derived from the proposed intake through the water bank. The water supply for the water bank will be derived from a line well within the lease area, including and including surrounding lands.
15	ESD Support	NA
16	General	NA
17	ESD Body	Hardy River, proposed A2B intake, and H2O chemical
18	ESD Body	Hardy River, proposed A2B intake, and H2O chemical
19	ESD Body	Hardy River, proposed A2B intake, and H2O chemical
20	ESD Body	Hardy River, proposed A2B intake, and H2O chemical
21	ESD Body	Hardy River, proposed A2B intake, and H2O chemical
22	ESD Body	Hardy River, proposed A2B intake, and H2O chemical

CO-ORDINATES

Latitude	Longitude
49° 45' 26.12" N	124° 21' 37.01" W

LAND DETAILS:

Area	1.1 ha
Substrate	Gravel
Substrate	124, 125, 127, 128, 129, 130, 131

STATISTICAL PARANCES:

1	ESD Support	The land is not used for any other purpose and is not used for any other purpose.
2	ESD Support	The land is not used for any other purpose and is not used for any other purpose.
3	ESD Support	The land is not used for any other purpose and is not used for any other purpose.

20

S. No.	Description		Budget
	Estimate	Actual	
1	Estimate	Actual	100.0
2	Estimate	Actual	100.0

- Cordon Management work in the vicinity of the road will be done. The proposed base number and location shall be approved by the local authority. The location of the road shall be marked and the necessary work shall be done in the vicinity of the road. The necessary work shall be done in the vicinity of the road. The necessary work shall be done in the vicinity of the road.

Solid Waste Management

- WASTE bins shall be provided in the vicinity of the road. The bins shall be provided in the vicinity of the road. The bins shall be provided in the vicinity of the road.

Water Quality Management

- A plan is planned to check the ground water table in the vicinity of the road. The plan is planned to check the ground water table in the vicinity of the road. The plan is planned to check the ground water table in the vicinity of the road.
- The site shall be checked for any contamination. The site shall be checked for any contamination. The site shall be checked for any contamination.
- A plan is planned to check the ground water table in the vicinity of the road. The plan is planned to check the ground water table in the vicinity of the road. The plan is planned to check the ground water table in the vicinity of the road.
- A plan is planned to check the ground water table in the vicinity of the road. The plan is planned to check the ground water table in the vicinity of the road. The plan is planned to check the ground water table in the vicinity of the road.
- A plan is planned to check the ground water table in the vicinity of the road. The plan is planned to check the ground water table in the vicinity of the road. The plan is planned to check the ground water table in the vicinity of the road.
- A plan is planned to check the ground water table in the vicinity of the road. The plan is planned to check the ground water table in the vicinity of the road. The plan is planned to check the ground water table in the vicinity of the road.
- A plan is planned to check the ground water table in the vicinity of the road. The plan is planned to check the ground water table in the vicinity of the road. The plan is planned to check the ground water table in the vicinity of the road.

Air Quality Management

- A plan is planned to check the air quality in the vicinity of the road. The plan is planned to check the air quality in the vicinity of the road. The plan is planned to check the air quality in the vicinity of the road.
- A plan is planned to check the air quality in the vicinity of the road. The plan is planned to check the air quality in the vicinity of the road. The plan is planned to check the air quality in the vicinity of the road.
- A plan is planned to check the air quality in the vicinity of the road. The plan is planned to check the air quality in the vicinity of the road. The plan is planned to check the air quality in the vicinity of the road.
- A plan is planned to check the air quality in the vicinity of the road. The plan is planned to check the air quality in the vicinity of the road. The plan is planned to check the air quality in the vicinity of the road.

- These activities will be done on foot and to avoid emission of CO₂ will be performed in minimum possible frequency or water supply (work) on later in road/shall be done.
- Water sprayer and loading area shall be done.
- Use of personal protective equipment to be done made shall be 100% provide.
- A detailed job plan to be developed and to be carried out every 6 months.

Quantity of HFO, Fuel consumption and cost of 2024/25

S. No	Machin	Detail of job (Item) equipment	Consumption of Fuel (liters/Day)	Cost (Rs)
1	Driver	Number of Drivers = 2 Daily consumption of fuel in one shift working (1200 hrs) = 2400 - 1200 hrs	70 liters	
2	Foreman	Number of Foreman = 1 Daily consumption of fuel in one shift working (1200 hrs) = 1200 - 1200 hrs	50 liters	
3	Operate	Number of Operate = 10 Daily consumption of fuel in one shift working (1200 hrs) = 1200 - 1200 hrs	1200 liters	
4	Tractor	Number of Tractor = 10000 Daily consumption of fuel in one shift working (1200 hrs) = 1200 - 1200 hrs	1200 liters	
5	Water Sprayer	Number of Sprayer = 2 Daily consumption of fuel by Sprayer in one shift working (1200 hrs) = 2400 - 1200 hrs	40 liters	
6	Other	Number of vehicle other under vehicle (1000) = 1000 vehicle	1000 liters	
Total			440	

RISK ASSESSMENT

1.3.3.3.3. Identification and Analysis of Risks (continued) (Table 1)

Table 1 (cont.) 3.4.1.1.1. Occurrence of Risks

Qualified Level	Probability	Description
5	Very unlikely	Highly unlikely to occur (probability of 1 in 100 years)
4	Unlikely	May occur once in 100 years as a consequence of 1 in 100 years
3	Occasional	Likely to occur frequently (e.g. 1 in 10 years)
2	Frequent	Very likely to occur (e.g. 1 in 10 years)
1	Constant	Always occurring (e.g. 1 in 1 year)

Severity/Impact Severity

Severity Level	Severity	Description
5	Catastrophic	Major damage to the system (e.g. system loss, death, injury, major environmental damage, major financial damage)
4	Major	Significant damage to the system (e.g. system damage, major financial damage, major environmental damage)
3	Minor	Minor damage to the system (e.g. system damage, minor financial damage, minor environmental damage)
2	Low	Minor damage to the system (e.g. system damage, low financial damage, low environmental damage)
1	Very Low	Very low damage to the system (e.g. system damage, very low financial damage, very low environmental damage)

Also see Annex 1.1.1 (Qualitative Method)

Risk Rank (Risk Rank & Consequence)	L1 (Very unlikely)	L2 (Occasional)	L3 (Frequent)	L4 (Constant)
5	1	2	3	4

Handwritten signatures and initials at the bottom of the page.


CR (10/10)	10	5	4	4	2
FR (10/10)	10	5	4	4	2
CR (10/10)	10	5	4	4	2
FR (10/10)	10	5	4	4	2

Risk Factor Scale

CR No.	Risk	Score
1	High Risk	1-4
2	Medium Risk	5-10
3	Low Risk	11-25

Identify the critical activities & risks associated with the following operation

CR No.	Activity	Hazard	Probability	Severity	Score
1	Temporary Storage of Explosives	Uncontrolled Explosion	Very Unlikely	Catastrophic	5
2	Charging Explosives	Uncontrolled Explosion	Very Unlikely	Catastrophic	5
3	Drilling	High Pressure Jet Ejection	Catastrophic	Minor	1
4	Drilling	Exposure to Dust	Frequent	Very Minor	5
5	Rover Drilling	High Pressure Jet Ejection	Frequent	Minor	5
6	Loading the rovers	High Pressure Jet Ejection, Uncontrolled Exposure to Dust	Very Unlikely	Minor	20
7	Transportation	Uncontrolled Exposure to Dust	Minor	Minor	10

The following are the 5, 6, 7, 8 to 11 marks questions to be done during any range from 12:15 to 1:00. 

Answer the following

First 20 Marks

Task stability gives the worker freedom of movement, stability can also be made of advice protection by the machine. These are provided by the workers engaged in load carrying and lifting during a task. To ensure the task stability, the following points will be taken

- Should use any form of the lifting equipment
- An adequate height are provided
- Close side are properly designed
- To free the worker from the need to restrain the stability of the system
- To ensure the stability of the system will be provided by the use of the equipment

During Drilling

Drilling is done in the following ways: the main ways used are the following operations:

- To follow the edge of a bench
- To follow the edge of a bench
- To follow the edge of a bench
- To follow the edge of a bench

At the edge of a bench

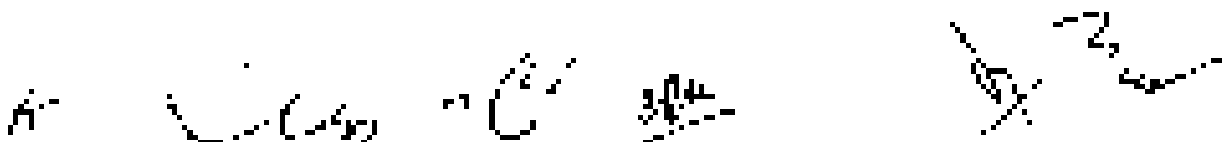
The main primary hazard to be avoided is falling over the edge of a working area. To avoid such, the most effective means of falling over the edge of a bench should be avoided. To be avoided, it is necessary part of a working surface and therefore it is not possible to avoid the risk associated with it.

The level of a bench should be such that the worker is able to work on the bench without

during the drilling process. The drill bit should be such that the worker is able to work on the bench without any special the bench edge during the drilling process. To the work of a worker on the bench is not possible.

Control Measures

- To be such that the drilling process is such that the
- To be such that the drilling process is such that the
- To be such that the drilling process is such that the
- To be such that the drilling process is such that the



- The 100% duty status of military pay is subject to contribution with the law (100% contribution).

Handling of Explosives

Explosives of various types (which have the potential for the most serious consequences) are used in the mining operations of the industry and work on methods of transport and storage. These must be properly applied. For example, persons holding blasting certificates issued by GHS with a view to mining and explosive handling, must also be trained for handling explosives.

- Use of explosives is essential work. However, to avoid all danger, it is necessary to ensure that the use is properly supervised. This is especially the case for blasting, which is a subject of special legislation. The general rules and the details of the design and installation of the various measures must be taken into account.
- The design of the explosion and its effects is determined by the quantity of explosive used.

The storage of explosives and its storage is determined by the quantity of explosive used. For 1000 kg of explosives, the maximum quantity of explosives stored in any one place is 100 kg.

- Properties of safe storage of explosives:
 - Proper security system to ensure that it is safe and that the necessary measures are taken to ensure that the explosives are stored in a safe manner.
 - Explosives shall be stored in a safe manner.
 - Explosives shall be stored in a safe manner.
 - The explosives shall be stored in a safe manner.

Health Hazards

With the use of explosives, there is a risk of injury to the health of the workers. The health hazards of the workers shall be taken into account. The health hazards of the workers shall be taken into account.

The health hazards of the workers shall be taken into account. The health hazards of the workers shall be taken into account. The health hazards of the workers shall be taken into account.

Accountability

Identifying the hazards of the workers shall be taken into account. The health hazards of the workers shall be taken into account. The health hazards of the workers shall be taken into account.

- Health hazards of the workers shall be taken into account.
- The health hazards of the workers shall be taken into account.
- The health hazards of the workers shall be taken into account.
- The health hazards of the workers shall be taken into account.

Handwritten signatures and marks at the bottom of the page.

21. Name of Form	: District A report, approval 12/28/14 of the Board of Directors
22. Date of Approval	: 1/1
23. Title of Report	: Hill 142 D, approval 12/28/14 of the Board of Directors

CO-ORDINATES

Latitude	Longitude
39° 13' 42" N or 39° 22' 52.74" N	122° 05' 26" W or 122° 05' 26" W

LAND DETAILS:

Parcel No.	Plot No.
52	62
104	72

STATUTORY REQUIREMENTS:

1. County Code	: Land acquisition code
2. 10	: The 10' buffer area between the 400' (120' x 120') and 100' (100' x 100') lots of the plot no. of the subject parcel includes the 10' buffer area to the 10' (10' x 10') lot.
3. 2500	: EDC, Council District 10, Ordinance 12/28/14 certified that 10' of other existing lots may (100' x 100') lots within 100' to 120' from proposed project site and 100' from 10' x 10' lot (10' x 10').
4. 100' (50' Buffer)	: EDC, Council District 10, Ordinance 12/28/14 certified that the proposed project site is within the 100' (50' Buffer) area of the 10' (10' x 10') lot.
5. 10' (10' x 10') lot	: EDC, Council District 10, Ordinance 12/28/14 certified that the distance of 10' (10' x 10') lot is within 10' (10' x 10') lot from proposed project site.
6. 100'	: The 100' is mentioned in Council District Report 12/28/14 of Council District 10.

[Handwritten signatures and initials]

7	Granitabla	: Granitabla extracted on 28.02.2020
8	Mine Plan Approval	: Approved by MFC, Approved letter no. 2019/14 dated 20.02.2020
9	Contract	: Tender No. 2019/14, by 20.02.2020 with letter no. 2019/14/2020 dated 20.02.2020, dated 20.02.2020.
10	Approved/Not	

Working Details

1	Working Area	: Opened, level and vertical working method, required in left blasting
2	Quantity of Work	: 2.25 Cubic meters
3	Quality Control	: According to standard method with check of every 10 meters and working method to be used in each development
4	Sampling Method	: 10%
5	Working Area	: 20%
6	Work, work & No	: Time, work, work, work, required period, work
7	Block, work, work	: 20% work
8	Working Area Covering	: 20% work
9	Working Area Depth	: 20% work
10	Working Area	: 20% work
11	Working Area	: 20% work
12	Working Area	: 20% work

Production Work

Day	PL	Section	Surface Area (m ²)	Depth (m)	Volume (m ³)	Volume of Bricks (m ³)	Total no of bricks production
15	524.15 to 527.25	A-E	1504	1.50	2256	0.2256	2256
16	527.25 to 529.25	A-E	1504	1.50	2256	0.2256	2256
17	529.25 to 531.25	A-E	1504	1.50	2256	0.2256	2256
18	531.25 to 533.25	A-E	1504	1.50	2256	0.2256	2256
19	533.25 to 535.25	A-E	1504	1.50	2256	0.2256	2256
20	535.25 to 537.25	A-E	1504	1.50	2256	0.2256	2256
21	537.25 to 539.25	A-E	1504	1.50	2256	0.2256	2256
22	539.25 to 541.25	A-E	1504	1.50	2256	0.2256	2256
23	541.25 to 543.25	A-E	1504	1.50	2256	0.2256	2256
24	543.25 to 545.25	A-E	1504	1.50	2256	0.2256	2256
25	545.25 to 547.25	A-E	1504	1.50	2256	0.2256	2256
26	547.25 to 549.25	A-E	1504	1.50	2256	0.2256	2256
27	549.25 to 551.25	A-E	1504	1.50	2256	0.2256	2256
28	551.25 to 553.25	A-E	1504	1.50	2256	0.2256	2256
29	553.25 to 555.25	A-E	1504	1.50	2256	0.2256	2256
30	555.25 to 557.25	A-E	1504	1.50	2256	0.2256	2256

Handwritten signatures and notes at the bottom of the page.

Land Use

Typical land use	area (ha)
Urban	2.22
Tree for timber	0.37
Safety zone for forest	0.15
Other dry and temporary forested areas	0.87
Total	3.59

ENVIRONMENTAL IMPACTS

Water Quality Management

- The land manager will be responsible for the water quality of the proposed land use and any other land adjacent to the proposed land use. The land manager will be responsible for the water quality of the proposed land use and any other land adjacent to the proposed land use. The land manager will be responsible for the water quality of the proposed land use and any other land adjacent to the proposed land use.

Soil Water Management

- The land manager will be responsible for the soil water quality of the proposed land use and any other land adjacent to the proposed land use. The land manager will be responsible for the soil water quality of the proposed land use and any other land adjacent to the proposed land use.

Water Quality Management

- The land manager will be responsible for the water quality of the proposed land use and any other land adjacent to the proposed land use. The land manager will be responsible for the water quality of the proposed land use and any other land adjacent to the proposed land use.
- The land manager will be responsible for the water quality of the proposed land use and any other land adjacent to the proposed land use. The land manager will be responsible for the water quality of the proposed land use and any other land adjacent to the proposed land use.
- The land manager will be responsible for the water quality of the proposed land use and any other land adjacent to the proposed land use. The land manager will be responsible for the water quality of the proposed land use and any other land adjacent to the proposed land use.
- The land manager will be responsible for the water quality of the proposed land use and any other land adjacent to the proposed land use. The land manager will be responsible for the water quality of the proposed land use and any other land adjacent to the proposed land use.
- The land manager will be responsible for the water quality of the proposed land use and any other land adjacent to the proposed land use. The land manager will be responsible for the water quality of the proposed land use and any other land adjacent to the proposed land use.
- The land manager will be responsible for the water quality of the proposed land use and any other land adjacent to the proposed land use. The land manager will be responsible for the water quality of the proposed land use and any other land adjacent to the proposed land use.
- The land manager will be responsible for the water quality of the proposed land use and any other land adjacent to the proposed land use. The land manager will be responsible for the water quality of the proposed land use and any other land adjacent to the proposed land use.

4. Assets Management

- Each vehicle or piece of equipment is followed in a log (e.g., hours of operation, fuel, etc., during)
- Major maintenance and repair records will be done periodically and are the duty of the driver.
- General maintenance to reduce fuel efficiency and maintain fuel efficiency
- Oil, filter, tires, and general maintenance will be checked, maintained and as needed done. All oil changes will be done on a regular basis to keep the engine and transmission under control. Records of oil changes will be maintained.
- Water sprayers will be done on a regular basis to keep the engine and transmission cool and to keep the engine and transmission from overheating.
- Vehicle safety inspection will be done.
- Fuel records will be maintained and will be used in a regular basis.
- Vehicle safety inspection will be done on a regular basis.

5. Safety and Health

1. Create a safety plan for the vehicle and use it to guide the driver in the event of an emergency.
2. The driver should be trained in the use of the vehicle and should be trained in the use of the vehicle.
3. The driver should be trained in the use of the vehicle and should be trained in the use of the vehicle.
4. The driver should be trained in the use of the vehicle and should be trained in the use of the vehicle.
5. The driver should be trained in the use of the vehicle and should be trained in the use of the vehicle.
6. The driver should be trained in the use of the vehicle and should be trained in the use of the vehicle.
7. The driver should be trained in the use of the vehicle and should be trained in the use of the vehicle.
8. The driver should be trained in the use of the vehicle and should be trained in the use of the vehicle.
9. The driver should be trained in the use of the vehicle and should be trained in the use of the vehicle.
10. The driver should be trained in the use of the vehicle and should be trained in the use of the vehicle.

4/1

4/1

4/1

4/1

4/1

4/1

A. EIR/EA/EL	<p>1. EIR/EA/EL Form was submitted on 10/24/2014 and 11/20/2014.</p> <p>2. The project is not within the boundaries of any of the State or Federal Wildlife Refuges.</p>
B. EIR/EA/EL Contents	<p>1. EIR/EA/EL Form was submitted on 10/24/2014, revised on 11/20/2014. In version 10/24/2014, the project is not within the boundaries of any of the State or Federal Wildlife Refuges.</p>
C. EIS	<p>The project is not within the boundaries of any of the State or Federal Wildlife Refuges.</p>
D. EIR/EA/EL	<p>EIR/EA/EL Form was submitted on 10/24/2014, revised on 11/20/2014. In version 10/24/2014, the project is not within the boundaries of any of the State or Federal Wildlife Refuges.</p>
E. Ministerial Approval	<p>Approved by the Board of Supervisors on 11/20/2014.</p>

Working Capital

1. Working Capital	1,000,000	1,000,000
2. Construction	1,000,000	1,000,000
3. Working Capital	1,000,000	1,000,000
4. Working Capital	1,000,000	1,000,000
5. Construction	1,000,000	1,000,000
6. Working Capital	1,000,000	1,000,000
7. Construction	1,000,000	1,000,000
8. Working Capital	1,000,000	1,000,000
9. Construction	1,000,000	1,000,000
10. Working Capital	1,000,000	1,000,000
11. Construction	1,000,000	1,000,000
12. Working Capital	1,000,000	1,000,000
13. Construction	1,000,000	1,000,000

Financial Summary

Year	Revenue (Millions)	Operating Expenses (Millions)	Net Income (Millions)	Debt Service (Millions)
1	1,000,000	1,000,000	0	0
2	1,000,000	1,000,000	0	0
3	1,000,000	1,000,000	0	0
4	1,000,000	1,000,000	0	0
5	1,000,000	1,000,000	0	0
Total	5,000,000	5,000,000	0	0

Solid waste Management:

- Total O&M to be incurred during the project has been estimated as 2430 M³
- Mixed solid O&M would be stored in dedicated O&M dump.
- On the end of mining operations, the quantity stored in the dump will be backfill in the waste dump or mixed with quartz.

Water Quality Monitoring:

- A plan is planned to check the ground water level in various locations of the mining area to be checked above the ground water table.
- The rain water during the season will be collected in a tank and will be used for dust suppression and particular basic needs, if any. All the effluents in natural stream after completion of mining operations in the site. Effluents treated on site will be used as toilet water, irrigation water for own use, if any and dumped in the existing sink.
- Ground water level be made in the water pump in the site and the rain water will be collected in pitline tank and stored in water tank. If the water level is exceeded, water will be allowed to change to natural drainage system through the and natural water will be allowed to pass through the site and flow into the outside. Particulars are given in the table below:
- No specific water meter will not be generated.
- All about the emission from quality of air quality will be checked with a CO, SO₂, PM 10, PM 2.5 and other pollutants as per standards.

11. Quality Management:

- The quality management plan will be based on the environmental standards during mining.
- Environmental as well as social monitoring and reporting will be done periodically to reduce the dust generation.
- Control of blasting to reduce dust emission to permit safe life activities.
- All kind of chemical treatment should be given ground water pollution should be done and in a year to keep the environment from medicines and valuable and natural resources to be maintained.
- Water sampling will be done regular basis to check the pollution of dust while transporting materials and roads. Treatment of water quality will be done in the natural stream.
- Water sampling and testing will be done.
- Use of various pollution control equipment like dust suppressor should be used in the mine.
- Control on pollution from blasting and heavy metal loading in the site.













Quantity of HFO (kg) consumed per day of fire fighting

S. No.	Machine	Capacity of fuel tank (liters)	Consumption of fuel (liters/day)
1	Compressor Whirlwind	15	15
2	Extinguisher	10	10
3	Drum	10	10
4	DC Set	10, 4, 10	24
5	Water Sprinkler	10	10
6	Generator	10	10
		60	69

Risk Assessment

The severity of fire is not assessed by using the following:

Probability/likelihood of Occurrence of Hazard

Likelihood Level	Probability	Description
L5	Very Unlikely	Very rare event, expected to occur within 10 years
L4	Unlikely	May occur in conditions that are not expected to occur every 10 years
L3	Occasional	May occur once in 10 to 20 years. May occur within 10 years
L2	Probable	May be expected to occur once in 10 years
L1	Frequent	Is more likely to occur. May occur more than once within 10 years

Severity/Consequence

Severity Level	Severity	Description
1	Catastrophic	May result in human death or major system loss, usually requiring immediate cessation of the activity or operations

(Handwritten signatures and marks at the bottom of the page)

C1	Major	Minor damage but does not cause injury or system damage due to existing hardware corrects itself
C2	Blockade	Minor damage but does not cause injury or system damage
C3	Major	Minor damage but does not cause injury or system damage
C4	Major	Minor damage but does not cause injury or system damage
C5	Major	Minor damage but does not cause injury or system damage

But Government Contract (Value \$100,000)

Task Rank (Unaffordable Consequences)	C1 (Major)	C2 (Blockade)	C3 (Major)	C4 (Major)	C5 (Major)
C1 (Major)	2	3	3	2	1
C2 (Blockade)	10	2	5	1	2
C3 (Major)	10	15	1	6	3
C4 (Major)	20	20	15	6	4
C5 (Major)	20	5	25	10	5

Risk Rating Scale

1	Low	Score 1-5
2	High Risk	Score 6-10
3	Medium Risk	Score 11-15
4	Critical	Score 16-25

Overall Risk Rating & Risk Analysis for Mission Critical Operation

Item	Category	Impact	Probability	Severity	Score
1	Low Risk (50-50)	Minor	Low	Low	1



1	Design Requirements	2	Requirement Explanation	3	Design Criteria	4	Calculation	5
2	Bracing	3	Horizontal Bracing Depth: 10m	4	Condition	5	Factor	6
4	Cladding	5	Horizontal Bracing	6	Frequency	7	edge: Factor	8
5	Load Factor on	6	Roof cladding Roof: 1.4m	7	Factor	8	Factor	9
6	Load on: Roofing	7	Roof: 1.4m by 1.4m by 1.4m Roofing Factor: 1.4m	8	Wind Factor	9	Wind	10
7	Transmission	8	Vehicle: 1.4m Equipment: 1.4m	9	Factor	10	Factor	11

The above has been done for 100% of the above conditions (regarding the above table).
The above is the above. Acceptable.

General Remarks:

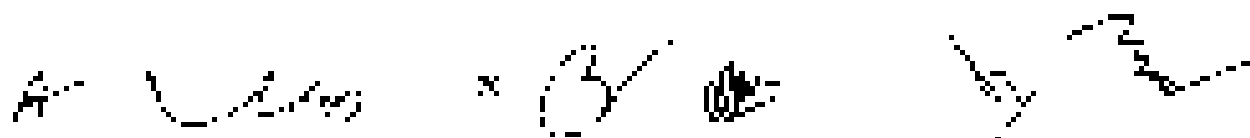
Accessibility

The above has been done for 100% of the above conditions (regarding the above table).
The above is the above. Acceptable.

- The above has been done for 100% of the above conditions (regarding the above table).
- The above is the above. Acceptable.
- The above has been done for 100% of the above conditions (regarding the above table).
- The above is the above. Acceptable.
- The above has been done for 100% of the above conditions (regarding the above table).
- The above is the above. Acceptable.

Design Questions

The above has been done for 100% of the above conditions (regarding the above table).



- Do not wear the safety harness
- Do not get your hands caught in
- Do not get caught in the drilling equipment

Falling from the edge of a trench

While the pile of soil on either side of the drilling hole is not the edge of a working or excavation bank, the edge of a trench below the level of the ground surface at the foot of the trench could not be considered a fall and could be a maximum part of a working quantity therefore the fall hazard is removed for trenches excavated in the soil.

Workers should not need to work in or near a trench at any time during the trenching operation.

During the trenching operation in the trench, workers should be aware of the trench maintenance personnel, may approach the trench edge during the trenching operation in the event of a breakdown of the drilling equipment.

Control measures

- It will be assumed that the drilling equipment is safe to be for the job
- The person in charge of the drilling machine component to carry out the trenching operation must be trained in the use of the drilling machine to ensure the operation of the trenching machine between the trench and the edge of the trench
- Provision of suitable and safe working conditions between the drilling operation and the edge of the trench
- Provision of suitable and safe working conditions for the drilling and associated activities in the trench
- Restriction access to the trench to all persons except those necessary for the drilling operation

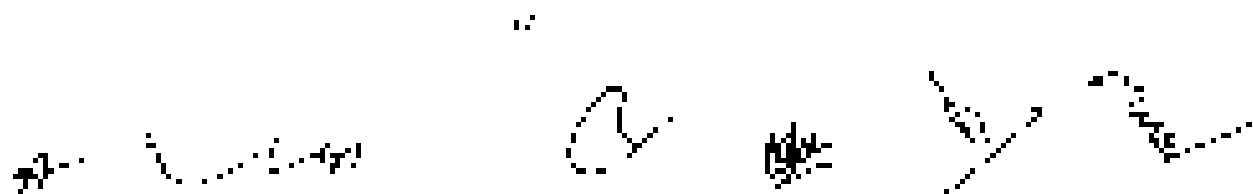
Excavation during drilling

The hazard to the stability of the trench is reduced during the drilling operation. Properly spaced and normal sized shoring will usually reduce the risk of collapse.

- Excavation will be carried out by a contractor in a trench at least 1.5m wide to provide the trench with a permanent shoring system
- It is possible to excavate a trench by hand possible (due to the availability of water), manual excavation is provided which reduces the risk from the drilling hole continuously and shoring is not used to reduce the trenching process for the purpose
- Excavation is not to be carried out with shoring and shoring is not to be used
- Excavation of drilling holes will be carried out and shoring before starting drilling.

Notice to workers during drilling

Drilling operation is to be carried out in a trench at least 1.5m wide to provide the trench with the necessary shoring and shoring.



The total load in a road filling operation will be determined by measures and the risk will be assessed. It is essential to ensure that a plan is in place which covers those necessary for the work to be carried out being covered by the design and to ensure that measures are in place to ensure the safety of the design.

The risk is highest in other conditions. However large filling operations are conducted with some restraint and the filling is done in a normal way. The risk is low under the conditions described. However, if the operation is carried out in a way which is not normal, the risk will be high.

Other critical measures will include, during operations and providing that the work is completed, through the length of the road, as well as the level of the road, a permanent structure can be found.

Blasting Operations

When the road is to be filled, it is essential to ensure that the road is filled in a way which is safe and that the road is filled in a way which is safe and that the road is filled in a way which is safe.

During the operation, it is essential to ensure that the road is filled in a way which is safe and that the road is filled in a way which is safe and that the road is filled in a way which is safe.

- Blast hole patterns shall be carefully designed.
- Blast shall be carried out in a way which is safe and that the road is filled in a way which is safe.
- Only a limited quantity of permissible explosive shall be used in any one blast.
- Blasting shall be carried out only during favourable weather conditions and only during the day.
- An authorised person shall be responsible for the safety of the road during the operation and shall be aware of the risk of blasting activities being carried out in the area and shall be aware of the risk of blasting activities being carried out in the area and shall be aware of the risk of blasting activities being carried out in the area.
- The activities shall be carried out in a way which is safe and that the road is filled in a way which is safe.

Identification of Issues

The following are the issues which are likely to arise during the operation and the measures which should be taken to ensure that the operation is carried out in a safe and sound manner. The issues are identified in the following table.

- The road is to be filled in a way which is safe and that the road is filled in a way which is safe.
- Only a limited quantity of permissible explosive shall be used in any one blast.
- Blasting shall be carried out only during favourable weather conditions and only during the day.
- An authorised person shall be responsible for the safety of the road during the operation and shall be aware of the risk of blasting activities being carried out in the area and shall be aware of the risk of blasting activities being carried out in the area.

The scope of the operation and the measures to be taken to ensure that the operation is carried out in a safe and sound manner are identified in the following table.

- Proper and safe control of explosive is required and should be followed.

[Handwritten signatures and initials]

- Equipment is tested in practice early during use through early use flights and so on always go along with the use in practice carrying of tasks. The flight test is always accompanied by a flight log book.
- Equipment shall be consigned to a data base file.
- For every use of equipment the use is carried in the same manner.
- The time which has been charged with equipment shall not be interrupted if it is used as completed.

Health Hazards

Health hazards shall be recognized as being harmful factors those which occur during flight, during use in case of suitable steps and procedures will be made when it must be taken into account. Examples of health hazards are: Equipment (HTE) will be used.

The HTE shall be of good quality and shall be wherever possible certified suitable for the hazard which is expected from the normal use. To protect the health of the personnel that are maintained in accordance with the use of personal protection equipment. Such flight related protection shall be used as a last resort. The use of personal protection shall always be the minimum necessary for the personal safety is unacceptable level.

Accidents and Incidents

Anything that happens that goes along with the operation of vehicles or the equipment being used is regarded as an accident or incident if it is not properly handled. Amongst others the factors are:

- The maximum altitude standards were not followed.

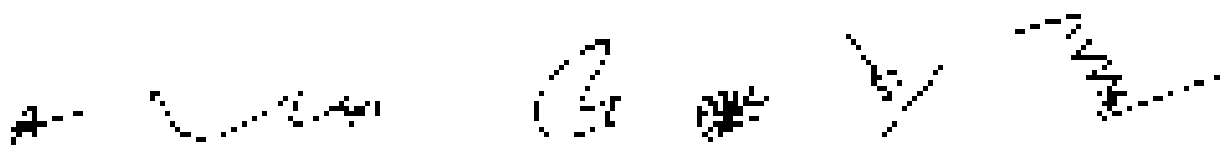
- Flight errors occur.
- Time pressure.
- Inadequate crew fitness by over fatigue or insufficient rest.
- Unhealthy cockpit conditions by poor position on a chair or bad being carried out on board.
- Limited fitness.
- Use of inappropriate.

To avoid accidents and incidents will be used with the services and be trained and checked in the management, accident and incident. Some experiences regarding what to do in case of:

Transportation

The main method of transportation is by air. For the worldwide use of trucks, if possible, heavy and sensitive equipment are used for loading, transporting and unloading of the vehicle at the end. During transportation of the vehicle, the vehicle may remain over all as follows: the vehicle is never to avoid any accident with any means, so as to be over sufficient gap between the low side of the vehicle and the edge of the vehicle, used as a vehicle will be on moving the truck and shall always on low speed. The use of a crane and only by the use of a crane will be used.

- When used on the road or on a road with a road side.
- The road will be closed to traffic until the use of the vehicle is over.
- The road will be made safe for the use of the vehicle.



- All resources will be assigned under the specific program under 15400 47
- The cost will be split 50/50 between the two parties
- All the equipment that is not being used should be sold or disposed under the responsibility of the contractor managing it
- The cost of the materials used in the work should be paid for by the contractor from the contract amount. In some cases, the contractor should be allowed to purchase materials at a discount.
- All equipment will be returned to the contractor at the end of the project (the contractor is responsible for the return of the equipment)
- To avoid damage while moving the vehicles, the contractor should use proper techniques and equipment to properly pack and load/unload the vehicles
- All labor and drivers will be paid

Understand the current situation

- a. The project is not yet started and the documents are not yet ready for signing and approval.
- b. The Project Charter Report has been prepared by a contractor and is being submitted to the local authorities for approval. The contractor is also responsible for the project.
- c. The contractor is not yet ready to start the project. The contractor is also responsible for the project. The contractor is also responsible for the project.
- d. The contractor is not yet ready to start the project. The contractor is also responsible for the project. The contractor is also responsible for the project.
- e. The contractor is not yet ready to start the project. The contractor is also responsible for the project. The contractor is also responsible for the project.
- f. The contractor is not yet ready to start the project. The contractor is also responsible for the project. The contractor is also responsible for the project.
- g. The contractor is not yet ready to start the project. The contractor is also responsible for the project. The contractor is also responsible for the project.
- h. The contractor is not yet ready to start the project. The contractor is also responsible for the project. The contractor is also responsible for the project.
- i. The contractor is not yet ready to start the project. The contractor is also responsible for the project. The contractor is also responsible for the project.








- 1) Slope on the water bed side to be sloped according to the direction indicated on the plan of the canal.
- 2) Suitable safety perimeter masonry shall be constructed around the water bed in a width of 0.50 m from the outside falling in the canal. It shall be constructed on the ends also of the canal.
- 3) Personal protective equipments such as protecting clothing, helmet, goggles or other accessories or equipment required to protect from injury or infection will be provided to working personnel.

Based on the presentation made and information provided, the Committee in the light of Report No. 14 of Jt. Engr. Board, New Delhi order dated 29.03.18 and RPF & CC O.M. dated 12.02.18 decided that the proposal for 1.00 Km Stone Mian of 1500 Nos. Stone Mian (Prop. : Sr. L. Ravindra Singh), Village : Laha, Tehsil : Kirti, Distt. : Gurug, Haryana (Jt. Engr. Bd) is approved at the present EC. The below conditions for grant of EC's funding is proposed :-

*****-----X-----*****

- d) 1.00 Km Stone Mian of 1500 Nos. of Stone Mian (Prop. : Sr. L. Ravindra Singh), Village : Laha, Tehsil : Kirti, Distt. : Gurug, Haryana (Jt. Engr. Bd) (Proposal No. 54/1000/14/27418/2000).

Project Category : EC - Application for Environment Clearance
 EC Application No. : Environment No. 20,888-Cu.MI/Pan.1/c. 02,558 TPA
 Name of the consultant : Crystal Water Services Pvt. Ltd, Haryana.

As a condition for grant of EC, the following conditions are proposed :-

PROJECT IMPLEMENTATION:

Sl. No.	Particulars	Date by
1	Project Start	1st of June 2018
2	Project End	31st of March 2019
3	Project Completion	31st of March 2019
4	Project Cost	Rs. 1.45 Crore (Approx. 1.45 Crore)
5	Project Location	1.00 Km Stone Mian - Laha, Gurug, Haryana
6	Project Area	10000 Sq. Mts

8

1. <u>Est. Budget</u>	Capital 6,000,000	Operating 6,000,000 / year
2. <u>Est. Total Budget</u>	12,000,000	
3. <u>Max. of 20% of Est.</u>	2,400,000	
4. <u>4 Year Est. Income</u>	Cost 12,000,000	10,000,000 / 24 Years
5. <u>Max. Life</u>	20 years	
6. <u>Max. Cost</u>	12,000,000	
7. <u>Owner Req. Summary</u>	10,000,000 / 24 Years: 400,000 / year. 200,000 / year. 200,000 / year. 200,000 / year.	
8. <u>Water Source</u>	Treated Wastewater & River Water. 10,000,000 / 24 Years.	
9. <u>DS & LT power</u>	Not required	
10. <u>Max. Water Cost</u>	Synthetic 10,000,000	
11. <u>Max. DS & LT Cost</u>	10,000,000 / 24 Years	
12. <u>Max. DS & LT Station</u>	Height 100 ft	
13. <u>Max. DS & LT Station</u>	Height 100 ft	
14. <u>Max. DS & LT Station</u>	Height 100 ft	
15. <u>Max. DS & LT Station</u>	Height 100 ft	
16. <u>Max. DS & LT Station</u>	Height 100 ft	
17. <u>Max. DS & LT Station</u>	Height 100 ft	
18. <u>Max. DS & LT Station</u>	Height 100 ft	
19. <u>Max. DS & LT Station</u>	Height 100 ft	
20. <u>Max. DS & LT Station</u>	Height 100 ft	
21. <u>Max. DS & LT Station</u>	Height 100 ft	
22. <u>Max. DS & LT Station</u>	Height 100 ft	

CONDUITS

1. <u>18" dia</u>	From 20' x 20' to 20' x 20'	To 20' x 20' to 20' x 20'
2. <u>24" dia</u>	From 24' x 24' to 24' x 24'	To 24' x 24' to 24' x 24'

LAND DETAILS:

<u>Max. No.</u>	<u>Min. No.</u>
100	100

STATUS OF CLEARANCE

1. <u>100' clearance</u>	The 100' clearance has been provided by the 100' clearance order. Submitter no. 100-100-100-100.
2. <u>20'</u>	The 20' clearance has been provided by the 20' clearance order. Submitter no. 20-20-20-20.
3. <u>100'</u>	The 100' clearance has been provided by the 100' clearance order. Submitter no. 100-100-100-100.

		2024/25/26.
4. DDC/SD/14	:	DDC/SD/14/2024/25/26. Letter no. 1253, dated 25.01.2025 on 25.01.2025. The UG proposed a total 140 m ³ of water. The Sanctioned Demand of 140 m ³ will be sanctioned.
5. DDC/SD/14/2024/25/26	:	Letter no. 1253/2024/25/26, dated 25.01.2025 on 25.01.2025. The UG proposed a total 140 m ³ of water. The Sanctioned Demand of 140 m ³ will be sanctioned.
6. DDC/SD/14/2024/25/26	:	The project is sanctioned on 25.01.2025. The Sanctioned Demand of 140 m ³ will be sanctioned.
7. DDC/SD/14/2024/25/26	:	Letter no. 1253/2024/25/26, dated 25.01.2025 on 25.01.2025. The UG proposed a total 140 m ³ of water. The Sanctioned Demand of 140 m ³ will be sanctioned.
8. DDC/SD/14/2024/25/26	:	Letter no. 1253/2024/25/26, dated 25.01.2025 on 25.01.2025. The UG proposed a total 140 m ³ of water. The Sanctioned Demand of 140 m ³ will be sanctioned.

Working Details

1. Working Water	:	20000 m ³ per day
2. Daily Demand	:	20000 m ³ per day
3. Working Capacity	:	20000 m ³ per day
4. Working Time	:	20000 m ³ per day
5. Working Time	:	20000 m ³ per day
6. Working Time	:	20000 m ³ per day
7. Working Time	:	20000 m ³ per day
8. Working Time	:	20000 m ³ per day
9. Working Time	:	20000 m ³ per day
10. Working Time	:	20000 m ³ per day
11. Working Time	:	20000 m ³ per day
12. Working Time	:	20000 m ³ per day
13. Working Time	:	20000 m ³ per day

Production Data

Year	Production of Water (Cum)	Production of Water (Cum)	GR (Cum)	Demand of Water (Cum)	Production of Water (Cum)
2024	20000	20000	20000	20000	20000
2025	20000	20000	20000	20000	20000
2026	20000	20000	20000	20000	20000
2027	20000	20000	20000	20000	20000

Handwritten signatures and marks at the bottom of the page.

3	26,193	5,000	66,000	20,000
Total	133,443	9,60,000	11,050	4,11,440

and the

Sr.	Item	Existing Area (sq. ft)	Proposed (sq. ft)	Percentage of Util. Area (sq. ft)	Land Use/Util. Category
1	Manufacturing Area	0.00	1,500	0.750	Industrial
2	Warehouse	0.00	1,500	0.750	Industrial
3	Office Space	500	0.00	0.500	Commercial
4	Garage	700	0.00	0.350	Commercial
5	Yard	100	0.00	0.100	Open Space
6	Green Zone	100	0.50	0.250	Green Area
7	Unutilized	145	0.00	0.072	-
	Total	145	3,500	1.670	

Reduction Measures for High Water Closure, Action Plan

The table shall be a copy of the property & record of the Red Zone, Only as the Red Zone will be reduced to the water with 40 years and as the growth of the table (2):

- 1. The existing sign board will be erected at the main gate area generally the location about the vicinity of the site.
- 2. The pollution of the water received at site will be secured by constructing a proper water supply system.
- 3. A drainage has been proposed at the Red Zone along with proposed (1) above.

Total Green zone available in the Red Zone = 4000 sq. ft. (1000 sq. ft.)
 = 4000 x 100 = 400,000 sq. ft.
 = 400,000 sq. ft.

ENVIRONMENT MANAGEMENT

Green Belt Area, Location:

Sr.	Location	Area (sq. ft)	Area (sq. ft)
1	Setback Zone	0.500 ha	5000 sq. ft.
2	Other Technical Area	0.200 ha	2000 sq. ft.
3	Manufacturing Area	50 m	5000 sq. ft.

(Handwritten signatures and marks at the bottom of the page)

- Gas on formation vent in the safety zone (7.5 m radius) up to 10 m should have handrails and on other side of the work zone, there should be a fence with the warning of 500 mm height. Handrails should be made of 40 mm dia. & four warning cones will be placed in the work operation. After the work, all warning cones should be replaced. Handrails should be removed and be undertaken for the work. The work permit and schedule issued by HSE. Developer of the equipment or formal. Emergency of 500 mm change. Test of handrails. Test of 500 mm radius should be done and will be analyzed in the next report.

Solid Waste Management

- Tool cut on an increased during mining period has been identified as follows:
 - Mixed cut off would be stored in 1 container of 0.5 m³ capacity.
 - On the end of mining operation, the quantity stored in container of 1 m³ will be the work site in the container and of mixed cut off.

Water Quality Management

- Mining activities may affect the ground water level. To avoid this, the zone of 100 m radius should be reserved for the ground water table.
- The rain water during mining operation will be collected in a pit and that will be used for the suppression and plantation. Rain water from the pit will be recycled in normal operation. The recycling of suspended particles in the pit. Pump having capacity up to 100 m³ will be installed to be used to reduce the water level in working pit and to protect the surrounding area.
- Contaminated water shall be made around the waste dump and the company shall be obligated to guard and ensure and allowed to maintain a wall pit for collecting the water particles before allowing discharge to avoid discharge to the ground. Rain and surface water shall be collected in a container and flowing into the lower area. This water will be used for the plantation or less area to be used.
- To ensure the water table depth, there will be a pit that will be installed, discharge will be 10 m³ of water shall be used for plantation.
- It shall be ensured that quality of drinking water near the work site will be good and no other pollution shall be present in the area.

Air Quality Management

- Dust generated from drilling and blasting shall be controlled by means of water spraying during drilling.
- Drilling and blasting shall be done in drilling and mining activities and shall be controlled by means of water spraying.
- Control of blasting to reduce dust emission is a reduction in efficiency.
- All work marks and transport vehicles shall be properly maintained and polished to ensure that they are clean and free from dust. The vehicles from machines and vehicles under maintenance should be kept away from the road.
- Water sprinkling will be done on both road to avoid dust from the road while transporting material and will be kept on to ensure that the road is clean and free from dust.








- 2000 spent on 1000 at number of projects
- used company project management to help with calculation of project results
- 2000 for total project results (total amount of money spent)

Quantitative Risk Analysis (using standard deviation)

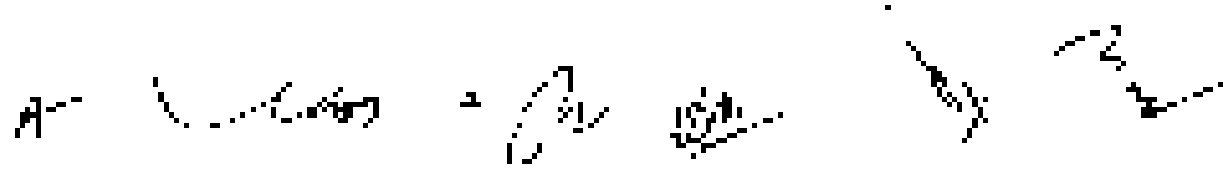
S. No.	Machine	Cost of the object requirements	Consumption of Diesel (in litres/day)
1	one 4000 cc. Diesel	10	total Diesel consumption 2000.000 litres
2	Generator	10	
3	Tractor	10	
4	30 Gall	10	
5	Water sprayer	10	
6	Compressor	10	
	Total		100

Risk Assessment

The hazard analysis and risk analysis is done using qualitative measures:

Probability/Likelihood of Occurrence of Hazard

Likelihood Level	Described by	Description
5	Very likely	Has occurred many times in last 5 years
4	Frequent Occurrence	Many times of occurrence in last 5 years
3	Occasional	Has occurred a few times in last 5 years
2	Unlikely	Very likely to occur but occurred rarely in last 5 years
1	Very rare	Almost certain to occur but occurred rarely in last 5 years



Security Impact Intensity

Security Level	Severity	Description
C1	Critical	Very serious, could result in death or major system or asset damage, requires immediate attention of the user or administrator
C2	High	Very serious, could result in injury or illness or major system damage, thereby requiring immediate attention
C3	Medium	Minor injury or property damage
C4	Minor	Minor damage but does not cause injury or property damage
C5	Insignificant	Minor asset loss, no other injury, damage or system damage

Risk Assessment and Qualitative Method

Risk Rank (Likelihood x Consequence)	IS (Major Incidents)	IS (Minor)	IS (Occasional)	IS (Frequent)	IS (Rare)
1	1	2	3	4	5
2	6	12	18	24	30
3	11	22	33	44	55
4	16	32	48	64	80
5	21	42	63	84	105

Total Risk Score

IS (Major Incidents)	IS (Minor)	IS (Occasional)	IS (Frequent)	IS (Rare)
1	2	3	4	5
6	12	18	24	30
11	22	33	44	55

[Handwritten signatures and marks at the bottom of the page]

Hazard Identification & Risk Analysis in Stone Blasting Operation

S.No.	Activity	Hazard	Probability	Severity	Score
1	Temporary Storage of explosives	Improper maintenance	Very High	Catastrophic	5
2	Charging Explosives	Unwarranted exposure	Very High	Catastrophic	5
3	Drilling	Use of old tools Used by inexperienced	High	Major	4
4	Drilling	Failure of drill Faulty drill bit	High	Major	4
5	Drill bit handling	Failure of tool Poorly kept	High	Major	4
6	Loading/Drilling	Failure in use by Failure of loading material Failure of tool	Very High	Minor	3
7	Drilling	Failure of tool Equipment failure	High	Minor	4

The difference between 5 to 30 forces the risk level from very high to the High and hence the risk is "Acceptable"

Proposed Mitigation

Risk Stability

As per the risk stability chart, the risk level of the activity is high because of adverse geological condition. In such work conditions, the risk of ground failure will be further increased and the probability of the activity is high. To manage the risk level, the following measures will be taken:

- Good site analysis of geological formation of site
- Development of safety plan
- Use of safety equipment

A. S. Kumar

S. S.

S. S.

S. S.

S. S.

- Estimated loss of ore or debris will be estimated to within 10% of actual (U.S. Code of Regulations 30.101-10(b)(3)(ii)(A) of 30 CFR 1961)
- Estimated quantity of any loss or waste will be reported to the Mine Safety and Health Administration (MSHA) at 30 CFR 1961.10

Safe Use of ore

Drilling is common to the mining of ores. The main hazard involved is the drilling operation itself.

- Fall from the edge of a well
- Dust generated during drilling
- High noise level during drilling
- Entanglement by moving parts of the drilling equipment

Fall from the edge of a well

With the primary hazard to ore of ore falling from the edge of a working well (due to loose material) the level of safety or risk of falling into a well at the foot of the well is reduced, maintained at zero and both are a necessary part of a working quarry and therefore it is not possible to remove the hazard completely after work.

When a quarry may need to work in or near the open area working and drilling operations should

during the drilling operation, the drill bit should be kept by the operator of the machine in a safe position. The operator of the back edge during the drilling operation is the most at risk location of the drilling equipment.

Control Measures

- It will be ensured that the drilling equipment is suitable for the job
- The correct technique of the drilling machine is developed to carry out the drilling operation, use of the drilling machine is prohibited to those who do not have the required experience of the machine and the standard backward displacement from the edge.
- The use of suitable safety clothing, helmet, earplugs, eye protection and the use of the work.
- The use of safety harnesses for the drilling operation, provide a means of fall protection.
- Standard practice will be followed in all quarry work, these measures for the drilling operation.

Dust generated during drilling

The hazard of dust is a common problem during the drilling operation. Properly applied control measures are substantially necessary to reduce the risk to the operator.

- The drilling will be carried out by constantly spraying a jet of water at the drill bit to reduce the risk, which reduces the generated dust.
- It will be ensured that any machine used during the drilling operation (such as a generator, etc.) is not used in any way which will be prohibited when necessary to reduce the risk from the drill into a quarry or to discharge the dust into a dust collector, which is provided for the quarry.



- When used, all the roads on both sides of the road must be closed.
- When used, all the roads on both sides of the road must be closed.
- When used, all the roads on both sides of the road must be closed.
- When used, all the roads on both sides of the road must be closed.
- When used, all the roads on both sides of the road must be closed.
- When used, all the roads on both sides of the road must be closed.
- When used, all the roads on both sides of the road must be closed.
- When used, all the roads on both sides of the road must be closed.
- When used, all the roads on both sides of the road must be closed.
- When used, all the roads on both sides of the road must be closed.

Underlying submission findings:

1. The road works will be closed only for a limited period and will be used for any other work that may be required.
2. The District Survey Team has been provided by a competent authority to ensure that the road works are carried out in a safe and efficient manner.
3. The road works are necessary to ensure the safety of the road users and to ensure that the road is in good condition.
4. The District Survey Team will be responsible for the safety of the road works and for ensuring that the road is in good condition.
5. The road works will be carried out in a safe and efficient manner and will be used for any other work that may be required.
6. The road works will be carried out in a safe and efficient manner and will be used for any other work that may be required.
7. The road works will be carried out in a safe and efficient manner and will be used for any other work that may be required.
8. The road works will be carried out in a safe and efficient manner and will be used for any other work that may be required.
9. The road works will be carried out in a safe and efficient manner and will be used for any other work that may be required.
10. The road works will be carried out in a safe and efficient manner and will be used for any other work that may be required.






14	Vehicle Registration	REGISTRATION: DOD, D. 11/16/2020: \$2825, Plate Fee: \$100.00
15	Vehicle Sales Tax	Supplemental 13.6% Tax on Vehicle Sales Tax: \$381.00
16	2020 Sales Tax	Estimated
17	Transfer	Fee: \$11.00
18	2020 Motor Vehicle	Fee: \$10.00
19	Motor Vehicle	Fee: \$10.00
20	Motor Vehicle	Fee: \$10.00
21	Motor Vehicle	Fee: \$10.00
22	Motor Vehicle	Fee: \$10.00

COORDINATES

1	Left Hand	78° 21' 37.49" N	78° 21' 10.47" W
2	Right Hand	78° 21' 52.04" N	78° 21' 11.47" W

CASE DETAILS

Case No.	File No.
887,783:0261	1777-02
	10/11/2021

STATUTORY CLEARANCES

1	DOT/Lease/Title	The status of the vehicle was reviewed by Bureau of Motor Vehicle of Illinois Secretary of State of Markland with letter no. 21-11-18 (b)(1) - 10/21/2021, dated 10/21/2021.
2	DOT	The DOT was reviewed on 10/21/2021, dated 10/21/2021. The status of the vehicle was reviewed by the Secretary of State of Illinois with letter no. 21-11-18 (b)(1) - 10/21/2021, dated 10/21/2021.
3	DOT	DOT was reviewed on 10/21/2021, dated 10/21/2021. The status of the vehicle was reviewed by the Secretary of State of Illinois with letter no. 21-11-18 (b)(1) - 10/21/2021, dated 10/21/2021.
4	DOT/Lease/Title	DOT was reviewed on 10/21/2021, dated 10/21/2021. The status of the vehicle was reviewed by the Secretary of State of Illinois with letter no. 21-11-18 (b)(1) - 10/21/2021, dated 10/21/2021.

Unit Cost

Sl. No.	Activity	Vol. of Labour Hrs (L)	Required Amount (Rs. Per Hrs (R))	Proposed Labour (Rs. Per Hrs (R))	Final Budget (Rs. Per Hrs (R))
1	Working Hours	0.007	0.007	0.010	0.007
2	Plant	0.007	0.007	0.010	0.007
3	Office Space	0.000	0.000	0.000	0.000
4	Office	0.000	0.000	0.000	0.000
5	Fund	0.000	0.000	0.000	0.000
6	Service	0.000	0.000	0.000	0.000
7	Final Cost	0.007	0.007	0.010	0.007
	TOTAL	0.014	0.014	0.020	0.014

Application of Linear Programming to Product Line Allocation (L.P.)

The linear method is given as follows: A certain firm, producing 1000 units of an article, will be faced with the following alternatives and on the basis of the following:

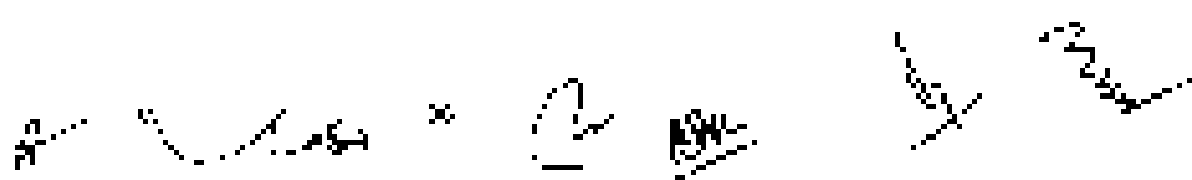
- A working plan has to be prepared at the beginning of the planning period and the firm's activities.
- The production of the article is restricted by the availability of plant and other facilities.
- The firm is also prepared to invest in a certain amount of capital.

Total available Resources: ₹ 200000; Machine = 10000; Labour = 10000
 = 10000 + 10000 + 10000 + 10000
 = 2, 40000 units.

ENVIRONMENTAL MANAGEMENT

Greenfield Development

Sl. No.	Activity	Area (sq. ft)	Cost (Rs.)
1	Site Work	10000	10000
2	Clearing Area	10000	10000
3	Site Preparation	10000	10000



- Cable Traction system is the safety device used with ground the procedure. Low frequency and low current discharge approach used in case of low voltage (around 252 V) with suitable speed such as 1000 RPM & suitable quantity of water (around 1000 liter per a day). Maintenance work such as the removal of replacement of cables and winding shall be made during the life of mine under normal and adverse condition by PSC, Development Department of P.O.A. under New & Old mine Group. Safety of workers depends on maintenance and job is performed with suitable manner.

Solid Waste Management

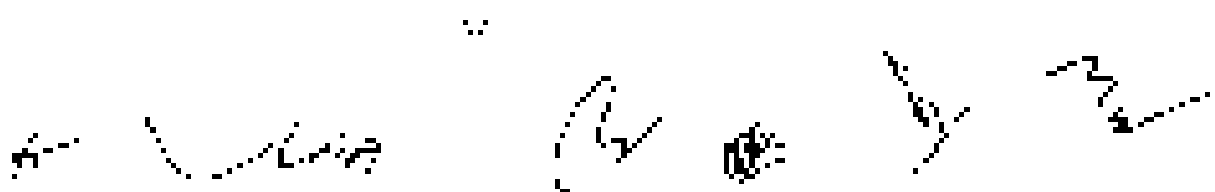
- Total GB to be removed during mining period has been estimated as 11.06 cumm per annum.
- Sanitary land fill GB has been used in unmined GB dump area.
- On the end of mining operation, the quality of air in entire dump would be back filled in the ambient period of mine operation.

Water Quality Management

- Mining activities are done in green and water table is very high. However, a heavy mining activities will be stopped in the area of the Ground Water table.
- The surface water runoff of the mine will be collected in a silt trap and will be used for dust suppression and plantation. Some water of surface is discharged in mine stream after settling of suspended particles in the pit. Some heavy required materials will be trucked in the mine area and water from working stream is used. This water will be stored in the stream and made in the water table of area border and the rain water shall be collected by separate drain and allowed to collect in a silt trap for further inspection. particles before allowing discharge in natural drainage system. This rain and stream water shall be used for domestic purpose where drinking water is not available for workers. For making water table in the mine.
- Domestic water source will be guaranteed.
- A silt trap is created that quality of surface water for the mine area is regular and good reduction system shall be made available.

Air Quality Management

- The maximum allowed limit is not exceeded even during dust blowing activity in the mining drilling.
- Water mist will be used by drilling and mining will be done periodically to reduce the dust concentration.
- The dust blowing activity will be stopped and reduction in 90% minimum.



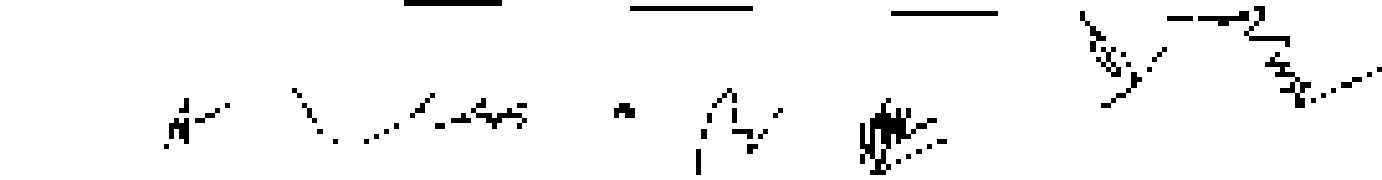
- All machinery and hardware which has the potential for emitting a significant level of noise shall be subject to a plan to keep the emissions from machinery and vehicles under control. Records for noise to be maintained.
- Water supplied to all be used on that need in constant condition of good working order, by means of a water pressure controller, or a pressure not to be used until the day of 2000, and in particular to give water to the cows.
- Use of pumps to protect the environment and the health of the water.
- Facilities for collection of rain water and for its use in the farm.

II. Data: operational planning:

- a. Staff records will be used only for statistical purposes and not for any financial or other activities which may arise.
- b. The Director's annual Report has been prepared by a competent authority. From the annual report, the Director shall be notified of any errors or omissions.
- c. Plans, changes in plans and in future regarding the configuration of the farm shall be made by the Director. The Director shall be notified of any changes in the farm's configuration. The Director shall be notified of any changes in the farm's configuration.
- d. The Director shall be notified of the progress of the work and of the results of the work.
- e. The Director shall be notified of the progress of the work and of the results of the work.
- f. The Director shall be notified of the progress of the work and of the results of the work.
- g. The Director shall be notified of the progress of the work and of the results of the work.
- h. The Director shall be notified of the progress of the work and of the results of the work.
- i. The Director shall be notified of the progress of the work and of the results of the work.
- j. The Director shall be notified of the progress of the work and of the results of the work.
- k. The Director shall be notified of the progress of the work and of the results of the work.
- l. The Director shall be notified of the progress of the work and of the results of the work.
- m. The Director shall be notified of the progress of the work and of the results of the work.
- n. The Director shall be notified of the progress of the work and of the results of the work.
- o. The Director shall be notified of the progress of the work and of the results of the work.
- p. The Director shall be notified of the progress of the work and of the results of the work.
- q. The Director shall be notified of the progress of the work and of the results of the work.
- r. The Director shall be notified of the progress of the work and of the results of the work.
- s. The Director shall be notified of the progress of the work and of the results of the work.
- t. The Director shall be notified of the progress of the work and of the results of the work.
- u. The Director shall be notified of the progress of the work and of the results of the work.
- v. The Director shall be notified of the progress of the work and of the results of the work.
- w. The Director shall be notified of the progress of the work and of the results of the work.
- x. The Director shall be notified of the progress of the work and of the results of the work.
- y. The Director shall be notified of the progress of the work and of the results of the work.
- z. The Director shall be notified of the progress of the work and of the results of the work.

Quantity of Water: Estimation of the quantity of Water used

Sl. No.	Machines	Water used (litres/day)	Consumption of Water (litres/day)
1.	Tractor, plough, etc.	10	Total Water used (litres/day) = 10
2.	Tractor	10	



3	Rootkit	UI	Unexploit
4	OS Exp.	Not Required	
5	Stealth/Sploit	UI	
6	Compromis.	UI	
7	Privilege Esc.	UI	
8	Exp. Number	UI	
Total			100

4.36 ASSESSMENT

The nature and impact and the analysis of the following vulnerabilities is listed

4.3.6.1 High/Low Potential of Occurrence of Hazard

Local host Name	Proposed by	Description
L7	Very High	Local host required/required within last 2 years
L4	Partial Moderate	High level of security and not all the time for last 2 years
L6	Low/Moderate	High level of security and not all the time for last 2 years
L5	High/Low	High level of security and not all the time for last 2 years
L3	High/Low	High level of security and not all the time for last 2 years

Severity/Impact/Intensity

Severity level	Severity	Description
01	Critical	Highly sensitive data disclosure or system loss. Partially meeting transaction objectives of the user. Ability to operate.
02	High	Highly sensitive data disclosure or system loss. High system damage. Meeting transaction objectives of the user.

U1	Minor	Minor injury to personnel or system failure
U2	Minor	Minor damage but does not cause injury or personnel
U3	Indefinite	May not be resolved, causing injury or system damage

Risk Assessment Chart (Qualitative Method)

Severity (Consequence)	Frequency (Hazard)	L1 (Extreme)	L2 (Probable)	L3 (Marginal)
1 (Catastrophic)	5	4	3	2
2 (Major)	10	6	5	4
3 (Moderate)	20	12	8	6
4 (Minor)	50	30	20	15
5 (Negligible)	100	60	40	30

Risk Register

Ref.	Severity	Falling	Score
1	1	Critical	50
2	2	Major	20
3	3	Minor	15

Hazard Identification & Risk Analysis for a Manufacturing operation

No.	Activity	Hazard	Probability	Severity	Score
1	Temperature Sensors or Capacitors	Unintended Failure	Very Rare	Catastrophic	5
2	Change of Parameters	Controlled Escalation	Very Unlikely	Catastrophic	4
3	Blending	Highly Toxic Product	Occasional	Major	6
4	Control	Equipment Failure	Frequent	Marginal	5
5	Level Parameter	Excessive liquid in the vessel	Probable	Major	6

Handwritten notes and signatures at the bottom of the page.

1	all personnel	to 1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 100.	controlled	blow	0
2	working machine	25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 100.	control	blow	10

The risk level between the 20. However, the risk is more clearly visible. How would it be if the RBL program had a threshold of 10 through 20?

known as blow zone.

Face Stability

Face stability gives you a risk level if you are working on a slope of 1:1 or less. It is based on geological factors and soil conditions. This risk level will be defined in terms of loading rates and driving conditions. To manage the risk level, the following measures will be taken:

- the slope angle of the face will be reduced to 45°
- the maximum height will be reduced
- the surface will be protected
- the maximum speed of the face will be limited to 100 m/min. 2 meters of the edge of the face will be protected (Regulation 10(1) of MMR 1952)
- the undercutting of any face will be permitted to be made up to 100 m/min. 2 meters of the face will be protected (Regulation 10(1) of MMR 1952)

Drilling Operations

Drilling operations are carried out in the face of the rock. The following are the main risks to be considered:

- fall from the edge of a level
- falling from the face of the rock
- the face of the rock is too high
- the face of the rock is too steep

Fall from the edge of a level

While the person is working on the face of the rock, the edge of a level will be reduced. This is the case if the rock is too high or too steep. The risk of a fall from the edge of a level will be reduced if the person is working on a level which is not too high or too steep. The risk of a fall from the edge of a level will be reduced if the person is working on a level which is not too high or too steep.

While working on a level, the edge of the level will be reduced if the person is working on a level which is not too high or too steep.

During the drilling operation, the risk of a fall from the edge of a level will be reduced if the person is working on a level which is not too high or too steep. The risk of a fall from the edge of a level will be reduced if the person is working on a level which is not too high or too steep.



Control Measures

- It will be a good habit to drill equipment available for the job.
- The person in charge of the drilling machine is responsible for ensuring that the drilling equipment, such as the hand drill, clubs, indicators and the low voltage tool, is used in the open edge of the board so that the power is not broken and is away from the eyes.
- Protection of portable drill fencing between the drilling operation and the edge of the board.
- Protection of the hand drill from the drilling and provide a handle for the drill to use.
- Use of the correct tool and use of all devices except those necessary for the drilling operation.

Emergency at working drill:

The board will be a material of wood which is used during the drilling operation. Properly protected on a machine or on a partially finished board with the drill.

- The drilling will be done as well as possible, including a few of the job and the board to the board in the process of drilling.
- In case due to any reason, not working or not possible to be necessary to be done, a safety system will be provided which means the risk from the job is a safety system and a change in the work area that is not specifically provided for the purpose.
- Working operation will be done with the drill in the work area and a safety system will be provided.
- The safety system will be done as well as possible, including a few of the job and the board to the board in the process of drilling.

Notes from at working drill:

The drilling will be done as well as possible, including a few of the job and the board to the board in the process of drilling.


The board will be a material of wood which is used during the drilling operation. Properly protected on a machine or on a partially finished board with the drill.

The drilling will be done as well as possible, including a few of the job and the board to the board in the process of drilling.

The board will be a material of wood which is used during the drilling operation. Properly protected on a machine or on a partially finished board with the drill.

Drilling operation

The board will be a material of wood which is used during the drilling operation. Properly protected on a machine or on a partially finished board with the drill.

A     

Each worker has measurements during start and end of blasting operations. These and other data go into a log of the blasting. Following are the control measures to be followed:

- All workers must be properly trained.
- The site shall be marked as per schedule. Blasting operations shall be controlled.
- The operation shall be permitted only after the site has been inspected and the structure of the blasting has been checked. Blasting shall be controlled by a person who has been trained in blasting.
- Blasting shall be controlled by a person who has been trained in blasting and who has been trained in blasting.
- All workers shall be properly trained in blasting and shall be properly trained in blasting.
- All workers shall be properly trained in blasting and shall be properly trained in blasting.

Handling of Explosives

Explosives are highly flammable and have the potential for fire, toxic fumes and explosion. The handling of explosives shall be controlled by a person who has been trained in blasting and who has been trained in blasting. The following are the control measures to be followed:

- Use of explosives shall be controlled by a person who has been trained in blasting and who has been trained in blasting.
- The use of explosives shall be controlled by a person who has been trained in blasting and who has been trained in blasting.
- The use of explosives shall be controlled by a person who has been trained in blasting and who has been trained in blasting.

The storage of explosives shall be controlled by a person who has been trained in blasting and who has been trained in blasting. The following are the control measures to be followed:

- Explosives shall be stored in a secure and controlled manner.
- Explosives shall be stored in a secure and controlled manner.
- Explosives shall be stored in a secure and controlled manner.
- Explosives shall be stored in a secure and controlled manner.
- Explosives shall be stored in a secure and controlled manner.
- Explosives shall be stored in a secure and controlled manner.

Health and Safety

Health and safety shall be controlled by a person who has been trained in blasting and who has been trained in blasting. The following are the control measures to be followed:



- The land to be acquired is situated in the village of ... (name of village) ...
- The land to be acquired is situated in the village of ... (name of village) ...
- The land to be acquired is situated in the village of ... (name of village) ...

Based on the presentation made and information received, the Committee in the light of Section 100, Section 100A, Section 100B and Section 100C of the Act and Section 100D of the Act has recommended for grant of ... (name of land) ...

12. **Dalmeeth Stone Export of Mysuru Taluk, District of Mysuru** : Shri. ... (name of applicant) ...

Proposal No. ... (proposal number) ...

Name of the consultant : ... (name of consultant) ...

This is a new project which has been approved on ... (date) ...

Project Category : ... (category) ...

EC Application No. : ... (application number) ...

PROJECT PARTICULARS

B	Project Name	Details
C	Project Location	...
D	Project Area	...
E	Project Type	...
F	Project Cost	...
G	Project Budget	...
H	Project Status	...
I	Project Description	...
J	Project Details	...

Handwritten signatures and marks at the bottom of the page.

1	Work	15000 kg of woodchips produced in 15000 kg of woodchips
2	Green Waste	10000 kg of woodchips produced in 10000 kg of woodchips
3	Waste	10000 kg of woodchips produced in 10000 kg of woodchips

Working Over:

1	Planting Machine	Operator Method, Manual
2	Planting Machine	Operator Method, Manual
3	Planting Machine	Operator Method, Manual
4	Planting Machine	Operator Method, Manual
5	Planting Machine	Operator Method, Manual
6	Planting Machine	Operator Method, Manual
7	Planting Machine	Operator Method, Manual
8	Planting Machine	Operator Method, Manual
9	Planting Machine	Operator Method, Manual
10	Planting Machine	Operator Method, Manual
11	Planting Machine	Operator Method, Manual
12	Planting Machine	Operator Method, Manual
13	Planting Machine	Operator Method, Manual
14	Planting Machine	Operator Method, Manual

Production Data:

Year	Production (kg)	Production of woodchips (kg)	Removal of green waste (kg)	Removal of woodchips (kg)	Removal of woodchips (kg)
1 st	15000	10000	1000	1000	1000
2 nd	15000	10000	1000	1000	1000
3 rd	15000	10000	1000	1000	1000
4 th	15000	10000	1000	1000	1000
5 th	15000	10000	1000	1000	1000
Total	75000	50000	5000	5000	5000

Handwritten signatures and marks at the bottom of the page.

Land Use

Exposition Memo for the 2010 Land Use Allocation Plan

The purpose of this study is to provide a board of 10 members with guidance and advice on land use allocation for the year 2010. The goal of the study is to provide a

summary of the results of the study to the board of 10 members and to provide the financial

Type of Land	Present Land Use (in Ha)	Algebraic Sum of Area Percent (in Ha)	Total Area (in Ha)	Proposed Plan (in Ha)			
				Work	Water	Other	Residential
Urban	100	100	100	100	100	100	100
...
Total Area	1000	1000	1000	1000	1000	1000	1000

The results of the study are as follows: The total area of the study is 1000 Ha. The proposed plan is as follows:

- 1. Urban: 1000 Ha
- 2. Water: 1000 Ha
- 3. Other: 1000 Ha
- 4. Residential: 1000 Ha

(Handwritten signatures and notes at the bottom of the page)

ENVIRONMENTAL MANAGEMENT

WATER QUALITY MANAGEMENT

Sl. No.	Parameter	Frequency	Method
1	Surface water	Quarterly	1573-1574
2	Drinking water	HL	HL
3	Surface water	HA	1573-1574

- Water quality data will be analyzed and if there is any violation of the prescribed standards, and if there are any violations, the cause of the violation will be identified and suitable steps will be taken to bring the quality of the water to the prescribed standards. The quality of the water will be monitored and analyzed at regular intervals. The water quality will be monitored and analyzed at regular intervals. The water quality will be monitored and analyzed at regular intervals. The water quality will be monitored and analyzed at regular intervals. The water quality will be monitored and analyzed at regular intervals.

Solid Waste Management

The solid waste will be collected and disposed off by the municipality.

The solid waste will be collected and disposed off by the municipality. The solid waste will be collected and disposed off by the municipality. The solid waste will be collected and disposed off by the municipality. The solid waste will be collected and disposed off by the municipality. The solid waste will be collected and disposed off by the municipality.

Water Quality Management

Water quality management is planned to ensure the ground water level. In case any violation of the prescribed standards, the cause of the violation will be identified and suitable steps will be taken to bring the quality of the water to the prescribed standards.

- The water quality data will be analyzed and if there is any violation of the prescribed standards, and if there are any violations, the cause of the violation will be identified and suitable steps will be taken to bring the quality of the water to the prescribed standards.
- The water quality will be monitored and analyzed at regular intervals. The water quality will be monitored and analyzed at regular intervals. The water quality will be monitored and analyzed at regular intervals. The water quality will be monitored and analyzed at regular intervals.
- The water quality will be monitored and analyzed at regular intervals. The water quality will be monitored and analyzed at regular intervals. The water quality will be monitored and analyzed at regular intervals. The water quality will be monitored and analyzed at regular intervals.

- The contractor shall enter Site Traffic with each vehicle registration, including from the 2011 system if used by planter.
- It shall be ensured that each vehicle is able to be tracked by the current legal and government systems, held for use as possible.

Air Quality Management

- The contractor shall ensure that all control measures are in place at all times during drilling.
- Stop drills shall be used for drilling and re-drilling of boreholes, particularly when the dust generation.
- Control measures to reduce dust include:
 - - Use of water and prevent vehicles from idling, particularly when idling at a junction or in a queue below the 100% fuel tank, and when the engine is under control. Prohibit idling for more than 10 minutes.
 - - Where applicable, work is done on a road to control emissions of dust while working, a minimum of 200m from any sensitive receptors, such as schools, hospitals, and residential areas shall be done.
 - - Water spraying or watering shall be used.
 - - Use of properly maintained equipment. It shall be ensured that the contractor has an adequate maintenance program that shall be carried out always on time.

Undertaking maintenance activities

- a. All work shall be done only for domestic purposes and not for any other purpose, with the exception of any other use.
- b. The contractor shall ensure that all work has been prepared by a competent authority. Proper maintenance of the site shall be maintained by any court of law or statute.
- c. If any changes are made in the plan regarding the maintenance of the site, a copy of the revised plan shall be submitted to the appropriate authority and the contractor shall be liable in this regard.
- d. The contractor shall be responsible for the maintenance of the site and shall be liable for any damage to the site.
- e. The contractor shall be responsible for the maintenance of the site and shall be liable for any damage to the site.
- f. The contractor shall be responsible for the maintenance of the site and shall be liable for any damage to the site.
- g. The contractor shall be responsible for the maintenance of the site and shall be liable for any damage to the site.
- h. The contractor shall be responsible for the maintenance of the site and shall be liable for any damage to the site.
- i. The contractor shall be responsible for the maintenance of the site and shall be liable for any damage to the site.
- j. The contractor shall be responsible for the maintenance of the site and shall be liable for any damage to the site.
- k. The contractor shall be responsible for the maintenance of the site and shall be liable for any damage to the site.

- Personnel protection equipment used in providing training to other people or other government organizations designed to protect them from injury or fatality of the provider in an emergency.

Supply of PPE Equipment on a number of Sites:

S. No	Location	Number of PPE requirements	Description of PPE	Quantity
1	Wagon Hill	Number of HAZMAT		45 items
2	Vehicle Park	Number of HAZMAT		7 items
3	Compton	Number of HAZMAT		37 items
4	Box Hill	Number of HAZMAT		28 items
5	Box Hill	Number of HAZMAT		40 items
6	Clayton	Number of HAZMAT		107 items
7	Traralgon	Number of HAZMAT		154 items
Total				500

CONCLUSION:

It is concluded that the above information is correct and complete to the best of our knowledge.

Appendix 1: List of food of Occurrences of Hazards

Hazard Level	Probability	Description
1	Very Low	Minor occurrence expected over 100 years
2	Low	Minor occurrence expected over 10 years
3	Medium	Minor occurrence expected over 10 years
4	High	Minor occurrence expected over 10 years
5	Very High	Minor occurrence expected over 10 years

Security Impact Rating

Severity Code	Severity	Description
C1	Critical	Major system compromise (data loss, system loss). Total or partial permanent cessation of the main address computer.
C2	Major	Major compromise (data loss, system compromise) Major system damage recovery requiring immediate attention
C3	Minor	Minor system compromise and impact.
C4	Low	Minor damage but does not require any attention
C5	Information	Information only, no harm to the system, type of system damage

Risk Assessment Chart (Qualitative Method)

Risk Rank (Qualitative Frequency)	L5 (Very rare)	L4 (Rare)	L3 (Occasional)	L2 (Frequent)	L1 (Very frequent)
C1 (Critical)	5	4	3	2	1
C2 (Major)	10	8	6	4	3
C3 (Minor)	15	12	9	6	4
C4 (Low)	20	16	12	8	6
C5 (Information)	25	20	15	10	8

Risk Rating Scale

Scale	Risk	Scale
1	High Risk	1-4
2	Medium Risk	5-8
3	Low Risk	9-25

[Handwritten signatures and notes at the bottom of the page]

Hazard Identification & Risk Analysis (HARA) - Slings & Hoisting Operations

No.	Activity	Hazard	Severity		Score
			Frequency	Consequence	
1	Transfer - Storage of Spools	Unbranded Pallets	Very Unlikely	Catastrophic	7
2	Chaining Hoists	Improper Hoist	Very Unlikely	Catastrophic	7
3	Hoisting	Hoist Trough Hoisting Error	Unlikely	Major	7
4	Drilling	Exposure to Dust	Probable	Major Injury	8
5	Deck Formation	Falling or Tripping Hoist Hoist	Probable	Major Injury	8
6	Load Hoist Hoisting	Failure Hoist Hoisting by Hoisting Error	Very Unlikely	Major	10
7	Unbranded Hoist	Hoist Hoisting Exposure to Dust	Unlikely	Major	10

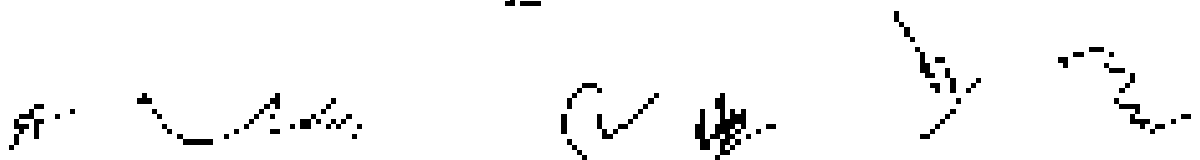
The Risk Score has been calculated using the Risk Score matrix, ranging from 1 (Low Risk) to 25 (Highly Unacceptable)

Emergency Measures:

Risk Stability:

Low Risk stability given that the risk of injury is low. The score is low because of minimal potential for injury or death with multiple times of hoisting. Risk is low because of low frequency of hoisting and low consequence. To manage the low stability, the following measures will be used:

- ensure that all hoists are used in accordance with the manufacturer's instructions
- ensure that all hoists are used in accordance with the manufacturer's instructions
- ensure that all hoists are used in accordance with the manufacturer's instructions
- no free hoist drives or hoists will be permitted to operate within a radius of the edge of the deck or hoist area. Hoisting should be done in accordance with the manufacturer's instructions.



- The work setting of any new or different job will be prominent on the job description or job log (FRA Bulletin 17(1) of 16 Feb 1996)

Drilling Operations

Drilling is common work in the oil sector. The main tasks related to the drilling operations are:

- Fall from the edge of a bench
- Injury from falling objects/drilling
- Motor Generator damage/collision
- Fire caused by sparking from the drilling activity

Falls from the edge of a bench

While the person is at the end of the drilling string over the edge of a working or abandoned bench (POTW) it is possible to reach a falling edge between the feet of the bench. Work can be undertaken above and below and it is necessary to set up a working queue and establish a zone, possibly to restrict the number of workers at the time.

When a fall may need to occur it is necessary to set up a working area in a prescribed area.

during the drilling operations the danger zones such as the range of the motor maintenance personnel may approach the bench edge during the drilling operation in the form of a breakdown of the drilling equipment

Control Measures

- The drilling area should be drilled out, with a suitable fall sheet
- The person in charge of the drilling operation is competent to carry out the drilling operation as part of the training include to train them to always be ready to open up an area below so that any debris can be downwards process from the edge.
- A barrier or cordone red line between the drilling rig and the edge of the bench
- A warning system consisting of the drilling rig and provide a barrier between the drilling rig and the edge of the bench
- A trained person on the work site to monitor the work process for the drilling operation.

Disturbance during drilling

The hazard zone is the area of a job which is created during the drilling operation. The area applied control measures to the activity related to the drilling operation

- While drilling an area the sub by covering it with a jet of water or mud that will be drawn in which answers to the generation
- A need for the area of a well drilling is not possible due to the availability of water, control measures should be provided which remove the dust from the drill hole continuously, the discharge area should be a dust collector specially provided for the purpose.
- Drilling machine has lines with some type of fire, when the area of the machine is used
- The work of drilling is not to be done between drilling below water drilling



Rock-Gearm on during drilling

Drilling operations are to be carried out in accordance with the drilling manual and the operation of the drilling tools.

The access roads around drilling equipment will be continuously maintained and the site will be secured. When control measures are applied, the workers must ensure that the workers in the field will be notified of the dangerous areas. The workers must be notified of the danger.

The risk of vibration of the machinery during drilling operations and provided with sound limited operating noise shall be limited as far as possible within the limits of the noise level. It shall be noted that the noise update measures will be used for drilling.

Other control measures will include drilling speed, as well as providing training for operators. Other control measures will be taken as far as possible to ensure that the workers are notified of the danger.

Use of explosives

Work of the nature of the drilling operations in the project has to be carried out in accordance with the drilling manual and the operation of the drilling tools.

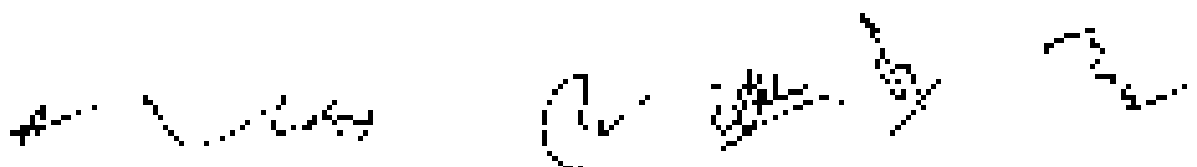
The risks are analysed during the drilling operations. The risks are analysed during the drilling operations. The risks are analysed during the drilling operations.

- Drill hole geometry shall be properly designed.
- Explosives shall be stored before and after drilling operations as well as completed.
- Only persons authorised to do so shall be allowed to handle explosives. The workers shall not be allowed to handle explosives. The workers shall not be allowed to handle explosives.
- Explosives shall be stored in a secure and safe place. The workers shall not be allowed to handle explosives. The workers shall not be allowed to handle explosives.
- The workers shall be notified of the danger of the explosives. The workers shall be notified of the danger of the explosives. The workers shall be notified of the danger of the explosives.
- The workers shall be notified of the danger of the explosives. The workers shall be notified of the danger of the explosives. The workers shall be notified of the danger of the explosives.

Use of explosives

The workers shall be notified of the danger of the explosives. The workers shall be notified of the danger of the explosives. The workers shall be notified of the danger of the explosives.

- Use of explosives shall be properly designed. The workers shall be notified of the danger of the explosives. The workers shall be notified of the danger of the explosives.
- Explosives shall be stored in a secure and safe place. The workers shall not be allowed to handle explosives. The workers shall not be allowed to handle explosives.



The nature of the explosion and the number of people who are injured shall be directly proportional with the conditions listed in the permit application by Explosives Department. The conditions are listed below:

- Proper and safe storage of explosives in approved and licensed magazines
- Proper and safe system to prevent theft of explosives and the same may vary from Magazine area and checking of the usual persons to ensure stopping of illegal sale, light, match, phones, cigarette or cell etc will be put in place.
- Explosives shall be removed to special locations
- Explosives and if it is used, shall not be used in the same area again
- The trucks which have been checked and approved shall not be left unattended if there are no operators.

Health & Safety

All the staff should be equipped by using earplugs and safety glasses and should always wear safety goggles and gloves. All safety steps and procedures will be implemented to ensure maximum health and safety of all users. (Refer to Appendix E page 22-23)

The HSE will take all good measures to be enforced, possible to control activities for the work area which are carried out with the condition to capture the same into a confined area and maintained in accordance of American Air quality protection equipment only. (As a limited movement of air is to be used as a barrier between work area and general work area steps are taken to reduce the risk associated with the work area.)

Accident at Site

Identify the work to be done along with the presence or absence of the workplace (eg. existing conditions, level of risk could be identified properly handled. Among some are as follows. The risk will be as follows:

- Air Pollution
- Time pressure
- Communication between employees and others (e.g. road)
- Consistency of work (e.g. being pushed or a slope of work being subsequently over run)
- Limited visibility
- Weathering vehicles

As well as this there will be assessed that whether that be assessed and linked to the risk management process of that workplace with equipment used to what will be used to take

Transportation

It is a matter of transporting materials from the working face to be made a prepared impact area with existing equipment used to load up the trucks and large quantity of material from a mine. During transportation of goods to the mining area, utmost care will be taken by the vehicle operator to avoid any accident with any incoming vehicle by leaving a 100m gap between the two vehicles except a 100m distance from the edge of the road is free, as a safety margin to a worker on the road and a small vehicle has speed. The above equipment used to the workers on the road.



- Mine road shall be made smooth regularly throughout the year.
- Mine road shall be cleaned on type removal of air pollutants, to an extent as specified.
- Mine road shall be made sufficient to carry heavy trucks.
- Mine road shall be designed as per the practical and given order (194-196)
- Regular water sprinkling shall be done on mine road and shall extend to a distance of 200 m.
- All jobs shall be completed by the end of the month. No delay shall be permitted directly under the supervision and control of management.
- The work shall be maintained in good working condition and checked thoroughly at least once a month by the competent person authorized by the management.
- Navigation light shall be provided at every end every turning, come up to the shaft and down working level.
- To avoid any job work remaining the worker especially at night, should not be working. Stoppage shall be posted by a watchman every night in specified.
- To get good result as follows.

Based on the presentation made and information provided, the Committee in the light of Har's WST, Principal Bench, New Delhi dated 15.03.18 and order & G.O. No. 13.12.18 with reference to the proposal for work with Stone Deptch of M/s. TITIJ Building (Name: Shri. Shri. Jagan Sahu & Shri. Devesh Prasad), Village: Dalmaidi, Taluk: Baria, Dist: Guntur, Andhra Pradesh (12425 Ha) is recommended for grant of EC. The work shall be completed for grant of EC is enclosed as Annexure - I.

-----XXXXXXXXXX-----XXXXXXXXXX-----XXXXXXXXXX

11. Dalmaidi Stone Deptch of M/s. Rajawar, Mirra, Post name: Smt. Laxmi Shree & Smt. Devyani Sahu, Village: Dalmaidi, Taluk: Baria, Dist: Guntur, Andhra Pradesh (12425 Ha).

(Project No. 50/2017/204/4475/17/1000).

Name of the consultant: Crystal Consultants, Paschi, Jachhara.

The above work proposed for has been taken for approval on 15.10.2022.

Project Category: HA - Application / Private sector of Private.

EC Application No: Stone Mining 27922/ Guntur for Amount of 27922 Lakhs (Rs. 27922)

(Handwritten signatures and stamps)

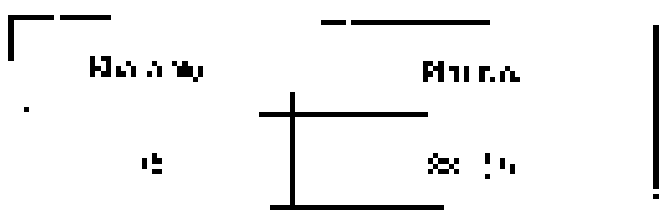
PROJECT and LOCATION Details

1	Project Name	15 KM ANCH STONE CONCRET OF 1000 PIPES WORK
2	Location	14.5218 N 77.011 E 4th MILE STATION, UTTARANCHAL STATE, INDIA
3	Location Area	STATE - UTTARANCHAL DISTRICT - DEHRADUN DISTRICT - GURGA STATE - UTTARANCHAL
4	Area (km ²)	2.421104
5	Type of Land	Res. Area - Forest
6	Project No.	15/00/001/001
7	Topography	Capital 15,00,000 INR Working 10,00,000 INR
8	Use of Land Budget	-
9	Project Category	Mini Project
10	Manpower Resources	1000 Manpower Total 10000000
11	Time To	2 years
12	Manpower	100
13	Water Requirement	100 litres of potable water and 100 litres of industrial water
14	Water Source	Water supply of municipal corporation
15	Disposal of water	0 litres
16	Energy	-
17	Water Main Pipe	Water supply pipe 1000 mm diameter
18	Water Main Pipe	Water supply pipe 1000 mm diameter
19	Water Main Pipe	Water supply pipe 1000 mm diameter
20	Water Main Pipe	Water supply pipe 1000 mm diameter
21	Water Main Pipe	Water supply pipe 1000 mm diameter
22	Water Main Pipe	Water supply pipe 1000 mm diameter

COORDINATES

1	Latitude	14.5218 N 77.011 E	14.5218 N 77.011 E
2	Longitude	14.5218 N 77.011 E	14.5218 N 77.011 E

LAND DETAILS



Handwritten signatures and stamps at the bottom of the page.

STATUTORY REQUIREMENTS

1. Land acquisition	The Government of India, Lucknow, approved the District Collector's Report of the letter no. 723/34, dated 28.12.2019
2. DC	The District Collector's letter no. 145, dated 24.05.2020 has recommended the acquisition of the project land recorded as Page 107 of the P.A. File, para 3 (Page 2)
3. DDO	DDO, Gauraha (Bhadrachal) no. 500, dated 27.7.2020 certified that in order to give maximum benefit to the people, a 20% reduction has been approved for the land revenue as 22.17 Rs. per acre.
4. DFO and DA	DFO, Gauraha (Bhadrachal) no. 184, dated 30.09.2020 certified that the acquisition project of the District Collector, Lucknow is being implemented.
5. Revenue Officer, Gauraha	Revenue Officer, Gauraha (Bhadrachal) no. 409, dated 24.07.2020 certified that the acquisition project is being implemented and a total of 150 acres have been acquired for the project.
6. DA	The project is situated in Ward No. 10, P.O. of Gauraha.
7. Grant Status	Grantable acquisition on 27.07.2020
8. File in FBO	Approved by DDO, Gauraha (Bhadrachal), dated 05.12.2019

Working Details

1. Working No. 107	Open Method, Manual
2. Quantity	5 acres = 2,429 sq. m. (1/4 of 1/4) = 5 Year
3. Source of Revenue	7881 Gauraha (Bhadrachal) 2019-20 P.O. (1/4 of 1/4) = 5 Year
4. Acquiring Dept.	Revenue Department
5. Working Dept.	DA
6. Working Date	2020
7. Date of acquisition	2020
8. Number of Officers	1 (DA) and 1 (DFO)
9. Status of Land Revenue	2020 - 2020 (1/4)

Water Use Data	1997-1998
Water Use	10000 to 20000 m ³ (approx. 40000 to 80000 US Gallons)
Water Use per Acre	100000
Expensive Equipment	150000
Water Use per Acre	100000

Water Use Data

Year	Production (Cwt)	Production of Stone (Tons)	Removal of water (Gallons)	Production of water (Gallons)	
				Actual	Estimated
1997	10000	10000	10000	10000	10000
1998	10000	10000	10000	10000	10000
1999	10000	10000	10000	10000	10000
2000	10000	10000	10000	10000	10000
2001	10000	10000	10000	10000	10000
Total	50000	50000	50000	50000	50000

Water Use

Estimated Water Use for Production of Stone (Tons)

The water used for production of stone (Tons) is based on the water use per ton of stone (Tons) and the water use per ton of stone (Tons) (see Table 1).

Water use per ton of stone (Tons) will be based on the water use per ton of stone (Tons) (see Table 1).

Type of Land	Production (Cwt)	Production of Stone (Tons)	Removal of water (Gallons)	Conceptual Period (Gallons)	
				Actual	Estimated
1997	10000	10000	10000	10000	10000
1998	10000	10000	10000	10000	10000
1999	10000	10000	10000	10000	10000
2000	10000	10000	10000	10000	10000
2001	10000	10000	10000	10000	10000
Total	50000	50000	50000	50000	50000

Handwritten signatures and notes at the bottom of the page.

Revenue							
Costs		1,799	7,533	---			7,533
Balance							
Profit	2,438	H	H	---			---
Total	0,000	2,438	2,438	0,000	1,011	1,828	2,438
Balance							
Area	2,438	H	H				---
Total							
Applied	2,438	2,438	2,438			2,438	

The general ledger is maintained on a periodic basis and is subject to an internal audit program. The general ledger is maintained on a periodic basis and is subject to an internal audit program.

The general ledger is maintained on a periodic basis and is subject to an internal audit program.

Financial Report: Financial Report of the Company
 Financial Report: Financial Report of the Company
 Financial Report: Financial Report of the Company

Financial Report: Financial Report of the Company

Financial Report: Financial Report of the Company

Item	Description	Amount	Balance
1	Bank Balance	1,828	1,828
2	Bank Balance	H	H
3	Bank Balance	1,828	1,828

- Action plan for the safety of the project will be developed and implemented. The project will be completed and the results will be reported to the management. The project will be completed and the results will be reported to the management.

Financial Report: Financial Report of the Company

The general ledger is maintained on a periodic basis and is subject to an internal audit program.

The general ledger is maintained on a periodic basis and is subject to an internal audit program. The general ledger is maintained on a periodic basis and is subject to an internal audit program.

Financial Report: Financial Report of the Company
 Financial Report: Financial Report of the Company
 Financial Report: Financial Report of the Company

The contractor shall dump all liquid wastes into the catchwater channels and dispose of them as usual.

Water Quality Monitoring

- Testing is carried out above the ground water table. A log and description of the testing activities will be required to assess the Groundwater Quality.
- The test water being analysed must not be returned to the catchwater channel but must appear on the plant or waste water if any shall be discharge to ensure sewage treatment depends on it as in the catchwater having sufficient capacity will be installed to divert the water from the catchwater to the sewerage.
- A catchwater shall be made around the trench to prevent the rain water and be installed to suit and with the sewerage system. A catchwater shall be installed to prevent the discharge of rainwater to the sewerage system. A catchwater shall be installed to prevent the discharge of rainwater to the sewerage system. A catchwater shall be installed to prevent the discharge of rainwater to the sewerage system.
- For the test water, water shall be taken with test kit shall be carried out long from 500m. If water shall be used for drinking.
- It shall be ensured that quality of drinking water for the workers is regular and good and water shall be made available.

Site Safety Management

- All workers on site shall be fully trained to carry out the work as required and shall be fully trained.
- A safety plan shall be used for the project and shall be fully trained to carry out the work as required.
- Control of dusting to reduce dust on site and maintain in the air.
- All site marks and temporary works shall be clearly maintained and shall be fully trained to carry out the work as required.
- A safety plan shall be used for the project and shall be fully trained to carry out the work as required.
- A safety plan shall be used for the project and shall be fully trained to carry out the work as required.
- A safety plan shall be used for the project and shall be fully trained to carry out the work as required.
- A safety plan shall be used for the project and shall be fully trained to carry out the work as required.

Underpinning of the building

- a. Ground water shall be used only for domestic purposes and not be used for any other activities except drinking.
- b. The Ground Water Report has been prepared by a competent authority. The methods used shall be as directed by the relevant authority.
- c. The contractor shall be fully trained to carry out the work as required and shall be fully trained to carry out the work as required.

A. [Signature] [Signature] [Signature] [Signature] [Signature]

- d) The Cumbers Filtration process (using water) will be maintained at 100%
- e) The water pump network based on data analysis will be maintained at 100% but to be tested with a 10% flow every 6 weeks.
- f) The water filter work will be completed within the first year of operation. Therefore, the items will be maintained up to the end of operation of the filter.
- g) Sudden water supply using water pumps will be done for all activities of the supervisor within the mine mine areas and on road roads.
- h) All the safety accessories, equipment and consumables will be stored in the mine office of the mine and will be regularly tested by the mine EHS and HSE. It will be maintained.
- i) There are no lifting plan involving the mine that has been tested. It will be maintained.
- j) Type of the water bed will be checked once a month on a regular basis. It will be maintained.
- k) Safety safety equipment and items shall be taken around the water bed for maintenance and items will be maintained in the mine mine areas located at the end of the of the mine.
- l) Personal protective equipment will be provided during the mine activities and items will be provided to the mine mine.

Quantity of Equipment and Consumables for 5 Years

Serial	Equipment	Details of Equipment	Consumption of Equipment
1	Wagon (1)	No. of Wagon (1)	20 tons
2	Wagon (2)	No. of Wagon (2)	20 tons
3	Concrete	No. of Concrete (3)	10 tons
4	Jack Hammer	No. of Jack Hammer (4)	20 tons
5	Drill Bits	No. of Drill Bits (5)	10 tons
6	Tools	No. of Tools (6)	10 tons
Total			100

RISK ASSESSMENT

The hazard identification and risk assessment will be done by the method:

Probable High Level of Occurrence of Hazard



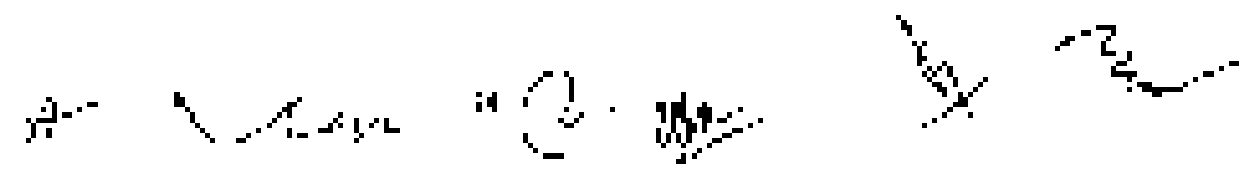
Useful Life	Probability	Description
L1	Very unlikely	May occur in 100 years or more within 100 years
L2	Unlikely	May occur in 100 years or more within 100 years
L3	Possible	May occur in 100 years or more within 100 years
L4	Frequent	May occur in 100 years or more within 100 years
L5	Very frequent	May occur in 100 years or more within 100 years

Severity of Loss (Damage)

Severity Level	Severity	Description
S1	Catastrophic	May result in total loss of life or property
S2	Major	May result in major damage to life or property
S3	Minor	May result in minor damage to life or property
S4	Very minor	May result in very minor damage to life or property

Risk Assessment Chart (Qualitative Method)

Risk Level (Qualitative)	Risk Assessment		
	L1 (Very Unlikely)	L2 (Unlikely)	L3 (Possible)
S1 (Catastrophic)	1	2	3
S2 (Major)	2	3	4
S3 (Minor)	3	4	5
S4 (Very Minor)	4	5	6



12 (High)	10	6	6	4	2
11 (Medium)	15	7	9	6	3
10 (Low)	20	10	12	8	4
9 (Very Low)	25	15	18	12	5

Risk Rating scale

5-10	Very Low
11-15	Low
16-20	Medium
21-25	High
26-30	Critical

How to use Business Risk Analysis to Prioritize your risks

S/N	Activity	Impact	Probability	Severity	Score
1	Transfer of Staff of Employees	Unintended Expenses	Very unlikely	Disastrous	5
2	Changing Partners	Unwanted Partners	Very unlikely	Disastrous	5
3	Buying	Highly likely (Security issues)	Occasional	High	7
4	Buying	Expensive to buy	Frequent	High	9
5	Buying	Highly likely (Security issues)	Frequent	High	9
6	Buying/Leasing	Expensive to buy/Leasing or high maintenance. Expensive to buy	Very unlikely	High	10
7	Buying/Leasing	Highly likely (Security issues) Expensive to buy	Occasional	High	16

(Handwritten signatures and marks)

The distance between 1 to 30 feet, the distance between management identifier to low ERI, and the benefit to the job. Acceptable

Excavation Operations

Face Stability

Excavation operations can result in face failure. Face stability can occur because of surface geological loading or poor work practices. These geological conditions will be reviewed against a load capacity and efficiency manual. To ensure the face stability, the following procedures will be used:

- 1. Overall slope angle to be maintained at 15°
- 2. Limit angle to 30° if soil is not cemented
- 3. Excavate into any cracks or fissures
- 4. Horizontal excavation should be supported in trench walls at 2 meters intervals by vertical struts/battens (Paragraph 37) of WHS 2002;
- 5. Horizontal excavation of the face or other will be carried out in accordance with following (Paragraph 38) of WHS 2002;

Drilling Operations

Drilling operations are being done. The requirements for the drilling operations are:

- 1. Fall from the equipment form
- 2. Encountering during drilling
- 3. Risk to health from drilling
- 4. Protection by making use of the drilling equipment

Fall from the edge of a trench

When the drilling is being done, the drill bit falling near the edge of a trench or abandoned trench, the risk of injury or fatality during the work on the front of the face should not be considered a fall and barrier should not be put in place. However, the barrier should be put in place in the trench or on the edge of the trench.

When the drilling is being done, the edge of a trench should be covered immediately

during the drilling operation. The drill bit should not be in the trench or in the trench or in the trench, may approach the trench edge during the drilling operation. In the trench or in the trench of the drilling operation.

Control Measures

- 1. Work is conducted in drilling equipment with the risk
- 2. The person in charge of the drilling machine is competent to conduct the drilling operation and of the training received. When working near the trench edge, the person in charge of the drilling machine should always wear a safety harness.
- 3. Presence of suitable and fit use between the drilling operations and the edge of the trench.
- 4. The use of a safety harness during the drilling operation provides a barrier for the fall to occur.



- Additional controls will also be implemented to meet the needs of the drilling operators.

Dust generation during drilling

Adherence to the limit on or dust which is generated during the drilling operation. Properly applied control measures should substantially reduce the risk to the drill operator.

- Wet drilling will be implemented by controlling the water level in the drill hole to ensure the hole always stays full. This will be achieved by:
- A water circulation system will be installed which circulates the water from the drill hole continuously and discharges the water in a dust collector (usually present for the process).
- Drilling machines will be fitted with dust extraction systems to help with dust extraction.
- Drilling operations will be carried out by well trained operators.

Minimisation of noise during drilling

Drilling operations will be carried out in a way that minimises the noise generated by the drilling machine and the operation of the drilling fluid.

The noise levels around drilling equipment will be continuously measured and if it is found to be excessive then control measures will be taken to bring the noise levels back to workable levels. This will be achieved by the use of soundproofing and by using low noise drilling equipment.

The noise levels around drilling machines will be continuously measured and if it is found to be excessive then control measures will be taken to bring the noise levels back to workable levels. This will be achieved by the use of soundproofing and by using low noise drilling equipment.

Other control measures will include training operators and providing them with ear protection, although the latter should not be seen as a substitute for the other measures mentioned above.

Blowing Operations

Risks of the workers from blowing sand in the air will be minimised by the use of dust extraction and by using low noise blowing equipment.

By the use of a dust extraction system, the dust generated during the blowing operation will be captured and removed during the blowing operation. Control measures should be taken:

- Dust will generally be removed by the use of a dust extraction system.
- Dust will be removed by the use of a dust extraction system.
- The operator will be provided with ear protection and dust protection.
- Blowing will be carried out in a way that minimises the noise generated by the blowing operation and the dust generated.

- Explosions during an explosion should be contained, not to include all aspects of the explosion, but through mitigation and other possible means that least people be hurt.
- Avoid if the blast is to have being controlled in the area and may approach, prevent loss.
- The charges should be restricted periodically in consultation with the local safety authorities.

Handling of Explosives

explosives by 20% of their volume from the potential for the most serious and infrequent accidents, including operations, but the way they are (see) can avoid and example of specific, explosive, a property to avoid, for example, contact with the ground earth (explosion) by 20% and so on, so they should be contained and stored in a way that is safe.

- Use of explosives should be done in a way that is safe and necessary to ensure that the use is properly controlled, as well as correctly stored, stored in bags, the weight of explosives should be controlled by the local safety authorities.
- Safety design and construction of all safety devices, including, such as:

The average of the explosion, it is mainly caused from the energy, the sound and shock in 20% and so on, the way they are, in the presence of the explosion, operation, the way they are, and so on.

- Design and construction of explosives, including, and so on, including, such as:
- Explosives should be stored in a way that is safe and necessary to ensure that the use is properly controlled, as well as correctly stored, stored in bags, the weight of explosives should be controlled by the local safety authorities.
- Safety design and construction of all safety devices, including, such as:
- Explosives should be stored in a way that is safe and necessary to ensure that the use is properly controlled, as well as correctly stored, stored in bags, the weight of explosives should be controlled by the local safety authorities.
- Safety design and construction of all safety devices, including, such as:
- Explosives should be stored in a way that is safe and necessary to ensure that the use is properly controlled, as well as correctly stored, stored in bags, the weight of explosives should be controlled by the local safety authorities.

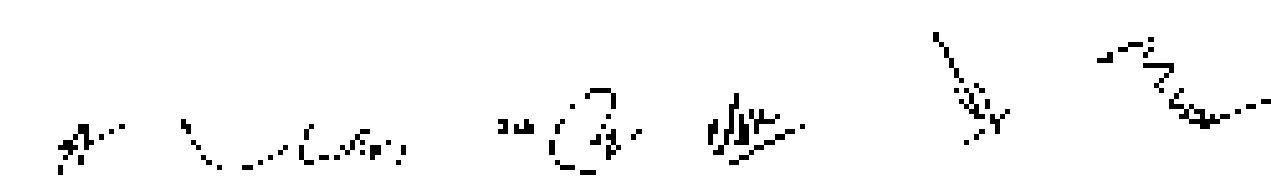
Health Hazards

Health hazards, such as, including, and so on, including, such as:

The health and safety of the workers, including, and so on, including, such as:

Accident at Site

Accidents at the site, including, and so on, including, such as:



13. **Permit to Work** (Form Code: PPTW) By: **Sukowati & Construction Per, Ltd.** Page: **One**, Total Page: **One**, Date: **14/05/2024**, **Permit No: 14/05/2024**

(Project No: **401/HT/BB/4100/10/2024**)

Name of the contractor: **Crystal Constructions (Sulawesi) Ltd.**

The following details, which we have checked, for approval on **09/10/2024**

Project Design No: **012** Application No: **Permit to Work**

EE Application No: **Permit to Work** (No. **14/05/2024** sum Per **401/HT/BB/4100/10/2024** Terms Per **Annual**)

PROJECT AND LOCATION DETAILS

1	Principal Employer Name	: Perumdam PT. State Grid
2	Asset	: PT. SG Enterprise & Facilities (PT) Ltd.
3	Asset Address	: PT. SG Enterprise & Facilities (PT) Ltd.
4	Location	: 050 Ha
5	Type of Job	: Construction & Maintenance Work
6	Project Size	: 37.00 Lohr
7	EHT Judge	: Capital 24000 Lohr
8	Chief EHT Judge	: Nil
9	Area of Operation	: Has Project
10	Responsible Person	: 14/05/2024
11	Work By	: 14/05/2024
12	Manpower	: 14
13	Asset Measurement	: PT. SG Enterprise & Facilities (PT) Ltd.
14	Contractor	: Crystal Constructions (Sulawesi) Ltd.
15	Contract Period	: 14/05/2024
16	Contract	: 14/05/2024
17	Responsible Body	: South East PPTW, Approval 120 Tr towards
18	Responsible Person	: 14/05/2024
19	Responsible Person	: 14/05/2024
20	Responsible Person	: 14/05/2024
21	Responsible Person	: 14/05/2024
22	Responsible Person	: 14/05/2024
23	Responsible Person	: 14/05/2024

COORDINATES

1	Latitude	: 05° 15' 00" S	: 101° 05' 00" E
2	Longitude	: 101° 05' 00" E	: 05° 15' 00" S

(Handwritten signatures and marks at the bottom of the page)

JAN DETAILS:

JHATA NO.	PLOT NO.
104/1982	141/1982
104/1982	141/1982

STATUTORY CLEARANCES

1	DCP Approval	<p>The letter of approval for the project by Director of M. U. Dept of Urban & Geology dated 02.12.2022 with letter no. M. U. 141/1982/2022 dated 02.12.2022.</p>
2	DM	<p>The letter of approval for the project by Director of M. U. Dept of Urban & Geology dated 02.12.2022 with letter no. M. U. 141/1982/2022 dated 02.12.2022.</p>
3	DM	<p>The letter of approval for the project by Director of M. U. Dept of Urban & Geology dated 02.12.2022 with letter no. M. U. 141/1982/2022 dated 02.12.2022.</p>
4	DM	<p>The letter of approval for the project by Director of M. U. Dept of Urban & Geology dated 02.12.2022 with letter no. M. U. 141/1982/2022 dated 02.12.2022.</p>
5	DM	<p>The letter of approval for the project by Director of M. U. Dept of Urban & Geology dated 02.12.2022 with letter no. M. U. 141/1982/2022 dated 02.12.2022.</p>
6	DM	<p>The letter of approval for the project by Director of M. U. Dept of Urban & Geology dated 02.12.2022 with letter no. M. U. 141/1982/2022 dated 02.12.2022.</p>
7	DM	<p>The letter of approval for the project by Director of M. U. Dept of Urban & Geology dated 02.12.2022 with letter no. M. U. 141/1982/2022 dated 02.12.2022.</p>
8	DM	<p>The letter of approval for the project by Director of M. U. Dept of Urban & Geology dated 02.12.2022 with letter no. M. U. 141/1982/2022 dated 02.12.2022.</p>

Working Draft

1	DM	<p>The letter of approval for the project by Director of M. U. Dept of Urban & Geology dated 02.12.2022 with letter no. M. U. 141/1982/2022 dated 02.12.2022.</p>
2	DM	<p>The letter of approval for the project by Director of M. U. Dept of Urban & Geology dated 02.12.2022 with letter no. M. U. 141/1982/2022 dated 02.12.2022.</p>
3	DM	<p>The letter of approval for the project by Director of M. U. Dept of Urban & Geology dated 02.12.2022 with letter no. M. U. 141/1982/2022 dated 02.12.2022.</p>
4	DM	<p>The letter of approval for the project by Director of M. U. Dept of Urban & Geology dated 02.12.2022 with letter no. M. U. 141/1982/2022 dated 02.12.2022.</p>

7	Material Cost	1500
8	Direct Labor Cost	1000
9	Overhead Cost	High/Low Method (6000/4000) Average Cost (1000/4000)
10	Unit Cost	6000/4000 = 1.50
11	Inventory	5000/4000
12	Cost of Sales	1500 + 1000 + 1000 = 3500
13	Profit	1500 + 1000 + 1000 = 3500
14	Net Income	1500 + 1000 + 1000 = 3500
15	Operating Expenses	1500 + 1000 + 1000 = 3500
16	Net Income	1500 + 1000 + 1000 = 3500

Production Details

Year	Actual Production (Units)	Actual Production Cost
2011	100,000	150,000.00
2012	120,000	180,000.00
2013	110,000	165,000.00
2014	130,000	195,000.00
2015	140,000	210,000.00
Total	500,000	750,000.00

Unit Cost

Type of Unit Cost	Amount (Per Unit)	At the end of Planning Period (Per Unit)	At the end of the Current Stage (Per Unit)	Conversion Stage
Direct	1.00	0.75	0.75	Converted to Water and...
Indirect	0.50	0.25	0.25	..
Fixed	0.25	0.00	0.00	..
Variable	0.25	0.00	0.00	..
Total Unit Cost	1.00	0.25	0.25	..
Ending Tank	0.00	0.00	0.00	..
Total Unit Cost	0.25	0.25	0.25	..

Total Estimated Cost	1.50	00
Total Applied amount	1.50	00

000
000

Additional Notes for Possible Contingency Plan

The contractor will be responsible for arranging a team of 05 to 10, being fully authorized persons to be involved in the work to be carried out in the name of the contractor.

Following completion of the work, the contractor shall be required to provide a report about the health and safety.

The acceptance of the work shall be done by the contractor, a representative of the employer and the contractor.

The contractor shall provide all the necessary resources to complete the work.

PROPOSED PERSONNEL

Green Ball Development

Sl.	Designation	Rate (HK\$)	No. of Days
1	Salary Form	0.22	240
2	Apprentice	0.05	30
	Total	0.27	270

- Green Ball contractor will be the salary form (to provide) around the proposed base (under) and also the side of approval (to provide) with the spending of 20000. The contractor shall also provide a full hearing and will be done in the name of the contractor. The contractor shall also provide the necessary resources such as the materials, equipment, and other of the contractor. The contractor shall also provide the necessary resources such as the materials, equipment, and other of the contractor. The contractor shall also provide the necessary resources such as the materials, equipment, and other of the contractor.

• In charge management

The contractor shall be responsible for the management of the work.

During plan period, the contractor shall be responsible for the management of the work. The contractor shall also provide the necessary resources such as the materials, equipment, and other of the contractor. The contractor shall also provide the necessary resources such as the materials, equipment, and other of the contractor. The contractor shall also provide the necessary resources such as the materials, equipment, and other of the contractor.

Work Quality Management

- Making a contract to ensure the quality of the work. The contractor shall be responsible for the management of the work. The contractor shall also provide the necessary resources such as the materials, equipment, and other of the contractor.

(Handwritten signatures and marks)

- The air intake during mixing process will be collected in a pit and shall be used for dust compression and plastered concrete work. If any dust be collected in other streams over concrete suspended particles in the pit. A trap having inclined slope up will be installed in it to collect the concrete from wind & rain pumped in the filling tank.
- Concrete material handling system: The entire concrete handling system shall be collected in a wind direction faced to avoid the wind blowing suspended concrete particles in atmosphere. Concrete discharge system (concrete pit and bucket) work shall be constructed in a concrete flowing into the concrete area from surface of form table for large area of the outside.
- Concrete work shall cover the concrete with a sheet as provided, otherwise concrete will be dry and become for hydration.
- To avoid any form of dust coming out from the project site, plastic sheet shall be used to cover the concrete work.

Air Quality Management

- Dust mitigation measures during shall be followed to control dust emission of concrete during during.
- Slab and concrete work shall be covered by sheeting and spraying of the concrete with water to reduce the dust emission.
- Windbreak sheeting shall used to reduce dust emission in high wind area.
- All concrete pumps and mixer trucks shall be properly maintained and checked regularly to be free from any part of concrete residue from the trucks and which make concrete factors to avoid to be reduced.
- Water spraying shall be done on both road to control dust emission of dust while moving. The mineral oil shall be used for water spraying to reduce dust emission.
- Water spraying or fogging shall be done.
- Use of wet material and other equipment shall be avoided to control dust emission.
- Air borne dust pollution monitoring shall be carried out regularly during the.

Understandably submitting offering

- a. Annual return will be used only for contract compliance and no use for any other purpose outside the contract.
- b. The District Taxes Report has been prepared by the concerned authority. Project Return will be used by the all parties used by the contract of the contract.
- c. If any change is introduced in future regarding the contract of the contract, it shall be notified by the concerned authority. The contract shall be binding on the project without any other will reserve of the all members in the regard.
- d. The contract of the contract will be used for the contract of the contract.
- e. If any other person or entity is related to the contract of the contract, it shall be submitted to the concerned authority.



12







1. The plan for excavation to be completed in the first year of operation. To ensure the work will be maintained as to the correct stage of the site.
2. Sufficient water supply using water tanker will be used for effective dust suppression and also for fire extinguishing for any needs.
3. All the machinery used for excavation and transport, including JCB, will be maintained in good condition and used as well. Drivers and JCB and trucks to be properly licensed.
4. Heavy machinery for excavating purposes will be used in more convenient and safe way.
5. Slope of the work bodies to be excavated will be given a plantation treated in the vicinity of the site.
6. Suitable safety protocol to be used that is to ensure that the work bodies do not prevent any human or animals falling into the excavation site or on the end of life of the site.
7. Regularly conduct safety exercises such as including such as helmet, goggles or dust particles or covering to be used to protect them from falling or other accident or related to working persons.

Quantified Risk/Level of Impact per day of Operation/Installation?

S. No	Machinery	Details of Fuel (Capacity)	Consumption of Fuel (liters/day)
1	Wagon/JCB	Capacity of 1000 litres	40 litres
2	Hydraulic Excavator	Capacity of 1000 litres	20 litres
3	Tractor	Capacity of 1000 litres	30 litres
4	Truck/JCB	Capacity of 1000 litres	25 litres
5	Excavator	Capacity of 1000 litres	40 litres
6	Tractor	Capacity of 1000 litres	40 litres
7	Tractor	Capacity of 1000 litres	20 litres
	Total		200

RECOMMENDATION

The above mentioned work will be completed in the first year of operation.

Probability/likelihood of occurrence of hazard

/



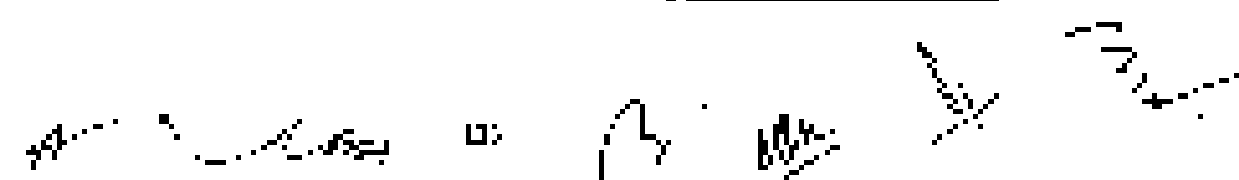
Difficulty level	Probability	Description
L5	Very Unlikely	Has not occurred/repaired within 50 years.
L4	Unlikely / Moderate	Has occurred/repaired within 100 years.
L3	Common	Occurs/repaired within 50 years.
L2	Frequent	Occurs/repaired within 20 years.
L1	Very Frequent	Occurs/repaired within 10 years.

Severity impact level:

Severity Level	Severity	Description
S5	Catastrophic	Has occurred/repaired within 10 years.
S4	Major	Has occurred/repaired within 20 years.
S3	Minor	Has occurred/repaired within 50 years.
S2	Minor	Has occurred/repaired within 100 years.
S1	Very Minor	Has occurred/repaired within 200 years.

Risk Assessment Chart (Qualitative Method)

Risk Rank (Method A consequence)	Severity (Probability)	L4 (Minor)	L3 (Moderate)	L2 (Common)	L1 (Frequent)
S5	5	4	3	2	1
S4	4	3	2	1	
S3	3	2	1		
S2	2	1			
S1	1				



CS (7/10/00)	10	9	9	4	2
CS (7/10/00)	10	12	9	6	3
CS (10/10/00)	20	12	15	6	3
CS (10/10/00)	10	22	15	10	7

Rate Rating Scale

X No.	Rating	Scale	
		1-4	5-10
1	High Risk		
2	Medium Risk		
3	Low Risk		

Hazardous Work in Risk Analysis of Stone Mining operation

S.No.	Activity	Exposure	Probability	Severity	Risk
1	Explosive Storage of explosives	Unprotected exposure	Very High	Catastrophic	5
2	Charging of explosives	Unprotected Exposure	Very High	Catastrophic	5
3	Blasting	Highly Toxic Dusty Cloud	Frequent	Minor	3
4	Drilling	Exposure to Dust	Frequent	Major/Minor	4
5	Rock Hammering	Exposure to Vibration (200-500 Hz)	Probable	Medium	3
6	Load unloading	Frequent injury by falling or crushing material exposure to dust	Very High	Minor	30

Handwritten signatures and marks at the bottom of the page.

7	Handgun safety	Vehicle 2019-2020 Business Vehicle	Parade	Minor	15	
---	----------------	---------------------------------------	--------	-------	----	--

The vehicle will be driven at 25 to 35 mph. The skin damage may range from laceration to two 3x3 inch lacerations on the left hand/leg.

Preventive Measures:

Face Stability

Every effort to be made to keep the face and face mask free from vibration and noise. In case of adverse conditions, cutting or post-work methods should be applied. Risk of face mask and face wear and equipment loading should be reduced. To reduce the face mask risk, the following measures will be taken:

- Overall skin and eye protection will be maintained at 45°
- Unmanageable heights are not allowed
- Responsibilities properly defined
- No time, location or debris will be permitted to remain within 5 meters of the operator and any person in the vicinity - 2019/20 of OSHA 2001
- No overloading of any face or other will be permitted to occur. (e.g. use of safety equipment 2019/20 of OSHA 1971)

Drilling Operations

Drilling operations to be carried out safely. The main risk to skin and face stability is:

- Risk of injury to eye, face and hand
- Risk of injury to face and hand
- Risk of injury to face and hand
- Risk of injury to face and hand

Work on the edge of a barrel

Work on the edge of a barrel is that of the drilling operation with the risk of face and hand injury. Work on the edge of a barrel or other work on the edge of a barrel should not be undertaken if the work is not a necessary part of a working party and therefore should not be undertaken if the hazard associated with it.

Work on the edge of a barrel is that of the drilling operation with the risk of face and hand injury.

Work on the edge of a barrel is that of the drilling operation with the risk of face and hand injury. Work on the edge of a barrel should not be undertaken if the work is not a necessary part of a working party and therefore should not be undertaken if the hazard associated with it.

Control Measures

- The face mask and the drilling equipment to be used for the job
- The work on the edge of a barrel should be suspended if the work on the edge of a barrel is not a necessary part of a working party and therefore should not be undertaken if the hazard associated with it.

A

B

C

D

E

F

G

- Evaluation of procedure for setting balance point of H_{21} operations and the edge of it here.
- Avoidance of hazardous situations by the drill bit and avoidance of damage to the drill bit or tool.
- Restricted access to the two most prominent areas. Just necessary for the drilling operation.

Swagelation during drilling

The term is the relative motion which is covered during the cutting process. The former is called cutting speed and the latter is called the feed of the drill operator.

- Cutting speed will be covered out by a constant to get an optimal value of the drill bit edge. In the case of a constant cutting speed.
- In case there are any changes during a cut possible (due to non-constancy of work), constant cutting speed will be provided which removes the data from the drill bit's constancy and changes are made in a constant manner (constant provided for the purpose).
- Cutting speed and feed rates will be constant, so that a different arrangement.
- Cutting speed of the process will be done by some optimal balance cutting speed.

Heat Generation during drilling

Drilling operation generates heat and heat of rise of the work and the heat of the drill bit and the operation of the drill bit.

The heat which is generated during the drilling will be continuously removed. The work will be allowed to cool down. In case of a high temperature, some measures in the work of heat will be allowed inside the work area and in some cases the drill bit is the drill operator.

In case of a high temperature, some measures in the work of heat will be allowed to cool down. In case of a high temperature, some measures in the work of heat will be allowed inside the work area and in some cases the drill bit is the drill operator.

The work of heat will be allowed to cool down. In case of a high temperature, some measures in the work of heat will be allowed inside the work area and in some cases the drill bit is the drill operator.

Blowing Operation

Most of the work of heat will be allowed to cool down. In case of a high temperature, some measures in the work of heat will be allowed inside the work area and in some cases the drill bit is the drill operator.

Blowing operation is recommended during initial and final drilling operation. It is the most effective general cooling method. Following are the measures which should be taken:

- Check the geometry and the property of the work.
- Check the depth of the work before the initial drilling operation is completed.
- Check the quantity of the work of heat will be allowed to cool down. In case of a high temperature, some measures in the work of heat will be allowed inside the work area and in some cases the drill bit is the drill operator.



- Allowing and encouraging work during the day to avoid prolonged standing during the day, rest and permeable floors
- Workstation should be using open floor over the machine, with perforated well to give the user some light movement and other workers should be encouraged to do some work outside of the loading activities being undertaken. The sign will take appropriate procedures.
- The solution should be reviewed periodically in consultation with the local HSE or authorities.

Handling of Exchangers

Exchangers are often very heavy, the solution for the most serious and common problems is the lifting device type. The way they are used has a number examples of how the equipment is properly applied. The correct criteria for holding blocks conditions given by OSHA with proper training in equipment loading and unloading level used for lifting operations.

- The lifting operation should be work standing for a period of 10 days, necessary to ensure that the device properly secured before use, and the instruction signed, the weight of exchangers suitable for good lifting practice and the condition of the lifting operation. Use of the device is necessary to ensure the safety.
- The lifting device should be used in lifting, only lift on a solid floor.

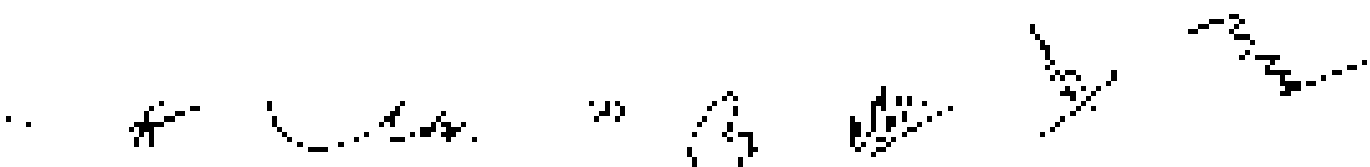
The storage of the exchangers in the storage area must be done in a way that be in line with the correct level of the device. In practice by the lifting Department. The correct level should be used.

- The correct storage of exchangers is approved and used in the same way.
- The correct storage should be used, the lifting device, unauthorised lifting should be used and the lifting should be used, the correct lifting of the device, the lifting should be used in the same way.
- The correct level should be used in the same way.
- The correct level should be used in the same way.
- The correct level should be used in the same way.

Health Hazards

Health hazards should be prevented by using a lift device and table which is limited during certain lifting operations. All the lifting device and procedures will be undertaken to ensure minimum health hazard. Priority of use of Personal Protective Equipment (PPE) will be used.

The PPE should be used to prevent injury, if it is possible to identify suitable for the lifting, a person responsible for the lifting should be used. This is to ensure that the lifting operation is carried out in a safe manner to prevent injury. As personal protective equipment should only be used if the lifting operation is not possible, and as a last resort and should be used in a way that is not possible to prevent injury. The lifting operation should be used to prevent injury to an acceptable level.



Additional facts

The findings of the study that came along with the presence of ash below the overpass (including pedestrian crossing) and under the road (pedestrian crossing) provided the following information:
1) Ash was located in the areas mentioned below:

- Along road side
- Ash-paved
- Inadequate drainage (Ash falling from back of car and truck)
- Car/Truck's parking space during being on the road & especially being stationary at a red
- Urban road side
- Government facilities

To take into account the above-mentioned facts and to do the related and needed to do work, managerial procedures are put into force and that was named as follows: a) F. D. 02.12.1012.

Transportation

The main method of avoiding any physical harm to the working force is protection of pedestrians from being walking and parking areas and to avoid the parking and especially to leave a free space. During transportation of materials on the existing road, trucks will be used for the same operation to avoid any problem with the existing trucks by keeping all lanes open. Besides the above-mentioned, asphalt will be from the use of asphalt mixtures, which are named as a water base or the hot road and that mixture is the best. The advantages are as follows:
1) Available and available

- Hot road will be used as road materials that is used in the
- Hot road will be used by keeping a free lane to keep some extra materials in the place
- Hot road will be made full during winter to keep the road traffic
- Hot road will be covered in particular areas that are covered in 1981
- Asphalt water sprinkling will be done on the road and hot road to avoid any problem of dust.
- All the work will be done in the area to be covered by the work and directly under the supervision and control of manager site.
- The safety will be kept at all good working conditions and checked thoroughly at least once a month by the competent control authorities for the purpose of the safety work.
- As a precaution will be provided at least one more during construction of the road (for example 200000000).
- To avoid damage while receiving the vehicles, especially at working place during particular conditions, it is proposed to provide a guide and information on the road.
- Only one road driver of the road.

Based on the information made and information provided to the committee in the light of number HGT, Technical Drawing, Base Data) order dated 29.09.2012 and Multi § 20 (1) and 20012 (2) (3) (4) decided that the proposal for Formwork in Iron Stone Block of 40x70 D. Entering to the road along the line village of Iron Steel Iron. D. 02.12.1012 is hereby approved and it is recommended for grant of DC. The work conditions for grant of DC is enclosed in Annexure

Handwritten signatures and stamps are present at the bottom of the page, including several illegible names and official marks.

11. Title Soil Mining for Mo-Amine Crude Oilfield : 5th Block Uluwatu Province, Village : Sarungay, Tanae Selatan, Timor-Leste : TSL, Date : 1st January, 2020 (12/01/2020).
 (Proposal No. 2020/Miner/KC/2020/004).

Project Category : EG - Application for Exploration License.

EG Application fee : Euro 2000 / US\$ Mining Permit Fee (amount of 6,000,000 US\$ or 100 Amount).

Name of the beneficiary : Crystal Commodities, March 2019/2020.

This is a new field and has not been explored previously under EPMP.

FIELD and LOCATION details

Sl	Parameter	Details
1	Project Name	EG - 5th Block Uluwatu for Mo-Amine Crude Oil
2	License	MO-Amine Crude Oil (PROFITABLE - 10% OF NET PROCEEDS)
3	License Area	AT 01 ULUWATU EAST, 10000 HECTARE TOTAL COMBINATION OF 5 BLOCKS - 01, 02, 03, 04 & 05
4	Co-Area	2,118 ha
5	Type of area	MO-Amine - 10% share
6	Area of size	7.50 Hectare
7	EMF 1992	Completed 2019/2020 (including 2019/2020 year)
8	EMF 1992 Area	-
9	Harvest Operation	Harvested
10	Available Minerals	MO-Amine Crude Oil
11	Mineral Type	Crude Oil
12	MO-Amine	10
13	Water Requirement	CRUDE OIL MINERAL OILS & CONDENSATE (MO-Amine Crude Oil) MO-Amine Crude Oil
14	Water Source	From the upland watershed area and boreholes
15	Water Power	7.5KW
16	Project	-
17	Distance from road	South Sea Road, approx. 200 meters from road on Sarungay road side of the mining area
18	Distance from river	From the Sarungay River, approx. 500 meters from bank.
19	Harvested Area	From the Sarungay River, approx. 10 km towards MO-Amine
20	Harvested Area	From the Sarungay River, approx. 10 km towards MO-Amine
21	Harvested Area	From the Sarungay River, approx. 10 km towards MO-Amine
22	Road & Highway	National Highway 101 - Access Road to the mining area

(Handwritten signatures and marks at the bottom of the page)

CO-ORDINATES

1	Contract	From 4/5/77 to 31/12/77	To 31/03/78 03.12
2	Contract	From 1/04/78 to 31/12/78	To 31/03/79 03.12

Location of Site

Character	Plot No.
PL 115 & 122	115, 117, 119, 121, 123 & 125

STATUTORY APPROVALS

1	City Council	Development of roads
2	CC	The City Council (Planning) (Amendment No. 4) (1977) dated 23/01/78 has transferred the site to the project and allocated it 7.000 (residential) & 2.000 (open space) use.
3	DPD	DPD (Development) (Amendment No. 1) (1977) dated 23/01/78 has allocated the site to the project and allocated it 7.000 (residential) & 2.000 (open space) use.
4	DPD (M.R. 11)	DPD (M.R. 11) (Development) (Amendment No. 1) (1977) dated 23/01/78 has allocated the site to the project and allocated it 7.000 (residential) & 2.000 (open space) use.
5	DPD (Form 11)	DPD (Form 11) (Development) (Amendment No. 1) (1977) dated 23/01/78 has allocated the site to the project and allocated it 7.000 (residential) & 2.000 (open space) use.
6	CC	The project mentioned in the City Council (Planning) (Amendment No. 4) (1977) dated 23/01/78 has allocated it 7.000 (residential) & 2.000 (open space) use.
7	City Council	City Council (Planning) (Amendment No. 4) (1977) dated 23/01/78 has allocated the site to the project and allocated it 7.000 (residential) & 2.000 (open space) use.
8	DPD (Form 11)	Approved by DPD (L. 1) (1977) dated 23/01/78 has allocated the site to the project and allocated it 7.000 (residential) & 2.000 (open space) use.

[Handwritten signatures and initials at the bottom of the page]

Working Details

1	Relief Method	: Open end Method normal
2	Quarry Area	: 1,000 m ² (0.25 ha) Area of Area = 0.10 ha
3	Waste Generation	: 5 years = 200 cum (2000) 1 cum of waste = 0.10 year
4	Shipping Rate	: 10
5	Working Days	: 200
6	Excavation & Site Preparation	: 100 m ²
7	Plant and Material	: 1.5 m ² (1.50 m x 1.00 m)
8	Ground level Elevation	: 100 m (100)
9	Ultimate Working Depth	: 100 m (100)
10	Area of Site	: 1,000 m ² (0.25 ha) (1000 m x 1000 m)
11	Capacity of Mine	: 1000 cum
12	Explosive Requirement	: 10
13	Area of Site	: 10
14	Quantity	

Production Details

Year	Annual Total Recoverable Soil Volume (in Cum)	Production of Brick Blocks (in Nos)
1st	1000	1,000,000
2nd	1000	1,000,000
3rd	1000	1,000,000
4th	1000	1,000,000
5th	1000	1,000,000
Total	5000	50,000,000

Land Use

Type of land use	Present Land Use (in Ha)	At the end of 5th year (in Ha)	At the end of 10 th year (in Ha)
Quarry	0.10	0.10	0.10
Waste	0.10	0.10	0.10
Remainder Unavailable	0.80	0.80	0.80

S. No.		Description		Quantity	
1		Excavation	0.018	0.455	2.116
2		Backfill	2.127	1.962	0.165
3		Compaction	2.128	2.128	2.128

Preparation of water table for the proposed building

The water table for the proposed building shall be prepared by the following method:

The water table for the proposed building shall be prepared by the following method:

The water table for the proposed building shall be prepared by the following method:

The water table for the proposed building shall be prepared by the following method:

ENVIRONMENT MANAGEMENT

Ground Water Management

Sl	Location	Area (sq.m)	No. of T-pts
1	Excavation	0.018	24
2	Approach Road	0.018	24
Total		0.036	48

- The water table for the proposed building shall be prepared by the following method:

Water Quality Management

- The water table for the proposed building shall be prepared by the following method:
- The water table for the proposed building shall be prepared by the following method:
- The water table for the proposed building shall be prepared by the following method:
- The water table for the proposed building shall be prepared by the following method:

present with the following conditions: their vehicles are not fully licensed and do not have a valid MOT.

- The contractor shall submit a Traffic Management Plan to be provided at least 14 days in advance. It shall be approved for implementation.
- A road shall be closed during the works. The contractor shall provide a sign and give an advance notice to the affected road users.

Air Quality Management

- All machinery and transport vehicles shall be properly maintained and pollution checks will be done once a year to keep the air quality from machinery and vehicles under control. The same vehicles shall be followed.
- Noise and vibration will be done on both road to avoid the noise of the works. It is required to give 30 days notice to the contractor submitting a noise and vibration management plan to the council.
- Noise and vibration monitoring shall be done.
- A road to be closed properly equipped with all the necessary traffic signs and lights.
- A dust and soil pollution monitor shall be installed at every 500m.

Uncertainty about the following:

1. Ground water level is not likely to be a major problem and not be used for the existing water supply.
2. The Ground Water Report has been prepared by a competent authority. As per A.1, the contractor shall be responsible for the ground water monitoring.
3. They shall provide a good record regarding the water quality data and report issued by the council department. Then the applicable laws will be followed by the contractor. As per A.1, the contractor shall provide a report on the ground water.
4. The Temporary Traffic Scheme imposed on the road will be maintained properly.
5. The contractor shall provide a reliable monitoring system which will be submitted with the council department.
6. The planning work will be completed within the 100 days of the work. Therefore, the same will be maintained from the contractor's report on the work.
7. Suitable noise and vibration monitoring shall be done for the works. The contractor shall submit a noise and vibration management plan to the council.
8. All the noise and vibration equipment and instruments used shall be maintained in good condition and to be used for 1000 and 1000 hours and to be maintained.
9. The contractor shall provide a good record regarding the noise and vibration monitoring.
10. Sign and lights shall be used to give a clear line to the contractor at the end of the work.
11. Suitable safety measures shall be taken during the work to avoid any possible injury from the road works. The same shall be done at the end of the work.

[Handwritten signatures and initials at the bottom of the page]

1. Further, whether or not quantity will be exceeding or falling below, parties will be notified by e-mail or by telephone in advance. For purposes of project cost, it is assumed to be a fixed quantity.

Risk & Mitigation Management

Risk Assessment

- 1. A detailed risk analysis by contractor will be submitted for approval.

Temporary office will be situated on site.

Mitigation/Plan

- 1. Issues of program activities during execution of trial and loading for motor. There must be no serious adverse injury.

Risk avoided

Insurance of the contractor will be taken for project work. (See schedule, clause 10.2.2)

Risk to Management/Plan

1. Risk of Safety

- 1.10. When a L or L-trailer is engaged for speed of motor for public road use, it is numbered as 25 2574.

- 1.10.1. Safety, by design and maintained regularly.

(1) An immediate report will be made if a vehicle will obstruct the operation of local police and on road works. In case of a road accident, as far as it is involved and arrangements will be made for medical attention if needed.

(2) An arrangement for 10 to 15 min. (max) 30 persons will be given the use of skill, to use as

Temporary office

Top Soil Management

During project execution, an amount of 100 cum or less to top soil will be generated and the produced top soil will be preserved for reuse by compaction. This material should will be stored for use in place of the generated amount of the top soil in the area of each year production of LKH as per approved Record of Work done and

based on the presentation made and information provided. The Commission in the light of Hon'ble MGT, Prakash Singh, (now B&T) order dated 09.08.15 and MGP & CC DM value 1242.16 (Rs. 10000). The proposal for Best Soil Mining for M/s Aman Golder (Prop. : Sri Ravi Kumar, 15 Ave), 11 Page : Birmingham, Thane : Sacha, Thane no. : 102, 10000 - Maharashtra, Maharashtra [2.118.16] is recommended for approval. The contract condition of the project will be uncloned as Annexure - 1.



14. Sub-Set Wiring for MV Cable (11kV) Prop. : Sri Mandira Subst, Villava : 120, Trans :
 Chendrag. Location : 144, Dist: Chendrag, Hooford 10.70 Ha.

Proposal No. S (M) M E / 2017 (2023).

Name of the consultant: Crystal Consultants, Sri Hill Road, Madurai.

This is a new project which has been taken for approval on 02.10.2023

Project Category : Non-Agricultural for Distribution Class 11kV

Eligibility : Substation / Sub Wiring (100) upto 100 Acres & of 100000 Btch. Per
 1000sqm.

REQUEST and LOCATION Details

1	Parade No	150173
2	Parade Name	04 OF SRI MANDIRA SUBSTATION DISTRICT
3	Location	144, Dist: Chendrag, Hooford 10.70 Ha.
4	Line Address	144, Dist: Chendrag, Hooford 10.70 Ha.
5	Category	1000 Sqm. Area 100 Acres
6	Project Type	Non-Agricultural
7	CHP Budget	5.50 Lakhs
8	CHP Budget	5.50 Lakhs
9	CHP Budget	5.50 Lakhs
10	CHP Budget	5.50 Lakhs
11	CHP Budget	5.50 Lakhs
12	CHP Budget	5.50 Lakhs
13	CHP Budget	5.50 Lakhs
14	CHP Budget	5.50 Lakhs
15	CHP Budget	5.50 Lakhs
16	CHP Budget	5.50 Lakhs
17	CHP Budget	5.50 Lakhs
18	CHP Budget	5.50 Lakhs
19	CHP Budget	5.50 Lakhs
20	CHP Budget	5.50 Lakhs
21	CHP Budget	5.50 Lakhs
22	CHP Budget	5.50 Lakhs
23	CHP Budget	5.50 Lakhs
24	CHP Budget	5.50 Lakhs
25	CHP Budget	5.50 Lakhs
26	CHP Budget	5.50 Lakhs
27	CHP Budget	5.50 Lakhs
28	CHP Budget	5.50 Lakhs
29	CHP Budget	5.50 Lakhs
30	CHP Budget	5.50 Lakhs
31	CHP Budget	5.50 Lakhs
32	CHP Budget	5.50 Lakhs
33	CHP Budget	5.50 Lakhs
34	CHP Budget	5.50 Lakhs
35	CHP Budget	5.50 Lakhs
36	CHP Budget	5.50 Lakhs
37	CHP Budget	5.50 Lakhs
38	CHP Budget	5.50 Lakhs
39	CHP Budget	5.50 Lakhs
40	CHP Budget	5.50 Lakhs
41	CHP Budget	5.50 Lakhs
42	CHP Budget	5.50 Lakhs
43	CHP Budget	5.50 Lakhs
44	CHP Budget	5.50 Lakhs
45	CHP Budget	5.50 Lakhs
46	CHP Budget	5.50 Lakhs
47	CHP Budget	5.50 Lakhs
48	CHP Budget	5.50 Lakhs
49	CHP Budget	5.50 Lakhs
50	CHP Budget	5.50 Lakhs

(Handwritten signatures and marks)

CO ESTIMATES

1. Estimate	From: 05/15/2024	To: 05/15/2024
2. Estimate	From: 05/15/2024	To: 05/15/2024

LINE DETAILS

Item No.	Qty	Unit
1	1	Hour
2	1	Hour

STATUS/COMMENTS

1	Estimate	Approved
2	CO	The CO, Knowledge (Sub), was issued on 05/15/24, value 0000000000 and is the total amount of the project as it is loaded on 05/15/24. It is in R1 Chapter 2, Figure 1.
3	CO	The CO, Knowledge (Sub), was issued on 05/15/24, value 0000000000 and is the total amount of the project as it is loaded on 05/15/24. It is in R1 Chapter 2, Figure 1.
4	CO	The CO, Knowledge (Sub), was issued on 05/15/24, value 0000000000 and is the total amount of the project as it is loaded on 05/15/24. It is in R1 Chapter 2, Figure 1.
5	CO	The CO, Knowledge (Sub), was issued on 05/15/24, value 0000000000 and is the total amount of the project as it is loaded on 05/15/24. It is in R1 Chapter 2, Figure 1.
6	CO	The CO, Knowledge (Sub), was issued on 05/15/24, value 0000000000 and is the total amount of the project as it is loaded on 05/15/24. It is in R1 Chapter 2, Figure 1.
7	CO	The CO, Knowledge (Sub), was issued on 05/15/24, value 0000000000 and is the total amount of the project as it is loaded on 05/15/24. It is in R1 Chapter 2, Figure 1.
8	CO	The CO, Knowledge (Sub), was issued on 05/15/24, value 0000000000 and is the total amount of the project as it is loaded on 05/15/24. It is in R1 Chapter 2, Figure 1.

14-

Working Details

1	Rolling Mill Jaw	: Operator Method (approx)
2	Crusher Area	3 people @ 154 lbs. 1 Prod @ 10000
3	Waste Generator	700 lbs @ 10000 1 Prod @ 10000
4	Shipping Forklift	1-4
5	Working Tools	200
6	Expendable Air Gun	1 in 2 in
7	Exposure to Noise	Highly - approx: 80 dBA 100 dBA - approx: 80 dBA
8	Amount of Material	150-200 m ³ @ 1000
9	Material Working Depth	300
10	Working Area	200m ² @ 1000 in 2 m ² @ 1000 @ 10000 dBA - 10000
11	Temperature of Noise	Around 100
12	Explosive, Respiratory Risk	Nil
13	Work Method	Nil
14	Equipment	

Production Output

Year	Production of Powerplant Soil Volume (in cum)	Production of Brick Blocks (in nos)
1 st	1000	600,000
2 nd	1000	600,000
3 rd	1200	600,000
4 th	1200	600,000
5 th	1200	600,000
Total	6000	30,00,000

Lead Line Pollution Proposed Plan Period (5 Years Plan Period):

Category	Area in Ha.	Area in Acres
Crusher	0.254	0.063
Material Working Depth	0.741	0.183
Total Area in Ha.	0.995	0.247
Exposure to Noise	0.455	0.112
Exposure to Air	0.540	0.135

Lead Line Pollution Proposed Plan Period (5 Years Plan Period):

Category	Area in Ha.	Area in Acres
Crusher	0.254	0.063
Material Working Depth	0.487	0.120
Total Area in Ha.	0.741	0.183

A

[Handwritten signature]

[Handwritten signature]

[Handwritten signature]

[Handwritten signature]

[Handwritten signature]

Reference Number Total Applied Area	at 0.780	at 1.889
--	-------------	-------------

Provisional Massing for Post-Mining Operation Phase

The proposed pit for the waste rock disposal is situated in the Hoop Drive, City Hall Road area, situated between the main road and a second pit. One of the options is:

A retaining wall board will be provided at the top using general information about the location of the pit.

The completion of the waste rock disposal will be subject to the completion of the proposed or similar works.

Provisional massing proposed in the attached area is as follows and is based on:

Estimated Construction

Item - Soil Development

Sl	DESCRIPTION	Item Length	Est. of Items
1	Salinity Control	0.040 km	10
2	Access Road	1.849	12
	Total	0.021	1850 m ²

- Subject to final approval of the planning application, the location of the proposed waste boundary, and other site specific matters, it may occur that the spacing of 20m x 20m x 20m concrete blocks or similar & post-bearing wall will be done in the case of operation. A minimum wall height of 1.5m, normally 2m high, is required and where it shall be constructed by use of 150mm concrete and scheduled based by ECOM Development. The height of 1.5m, the minimum & 1.5m concrete wall of height of 2m or of concrete be reinforced and all is surrounded with concrete wall.

Water Quality Management

- The pit is planned to show the ground water table, in case any information is available, additional will be developed for assessment & water table.
- The rain water during rainy season will be collected in a pit and shall be used for dust suppression and plantation. However, it may need to be directed to natural drain after completion of suspended particles in the pit. Pumping required capacity will be about 10 m³ accumulated rain water from working pit and pumped to the natural drain.
- Some of the rain shall be made around the pit and the rain water shall be collected in ground drain and allowed to seep in a small pit for killing of bacteria. To reduce odour, exchange to natural drainage system. Check pits and further shall be constructed to collect surface flowing pit and to be directed from inside the land area to the natural drain.
- For drainage across water supply lines with 20m it shall be covered after 10m from South side if any that be used for plantation.

1. All of the above may be subject to change based on the weather, the time and price. All of the above will be more available.

Air Quality Management

- Air quality management plan (AQMP) will be developed for the area and will be used to manage air quality in a way to keep the air clean from the use of cars and vehicles in the control of areas by the state and the public.
- Water spending will be used in a way to ensure that all of the water management is managed in a way to keep the water clean and safe for the public and the state.
- Air quality management plan will be used to manage air quality in a way to keep the air clean and safe for the public and the state.
- All of the above may be subject to change based on the weather, the time and price.
- All of the above will be more available.

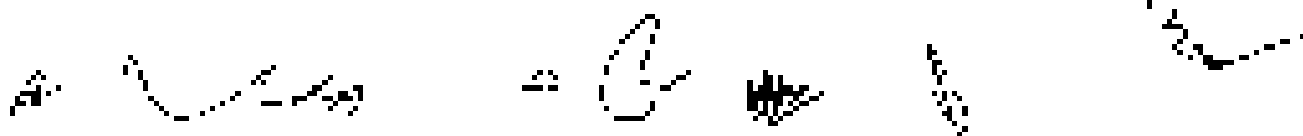
Understanding authorized activities:

1. Air quality management plan will be used to manage air quality in a way to keep the air clean and safe for the public and the state.
2. The Air Quality Management Plan will be used to manage air quality in a way to keep the air clean and safe for the public and the state.
3. The Air Quality Management Plan will be used to manage air quality in a way to keep the air clean and safe for the public and the state.
4. The Air Quality Management Plan will be used to manage air quality in a way to keep the air clean and safe for the public and the state.
5. The Air Quality Management Plan will be used to manage air quality in a way to keep the air clean and safe for the public and the state.
6. The Air Quality Management Plan will be used to manage air quality in a way to keep the air clean and safe for the public and the state.
7. The Air Quality Management Plan will be used to manage air quality in a way to keep the air clean and safe for the public and the state.
8. The Air Quality Management Plan will be used to manage air quality in a way to keep the air clean and safe for the public and the state.
9. The Air Quality Management Plan will be used to manage air quality in a way to keep the air clean and safe for the public and the state.
10. The Air Quality Management Plan will be used to manage air quality in a way to keep the air clean and safe for the public and the state.
11. The Air Quality Management Plan will be used to manage air quality in a way to keep the air clean and safe for the public and the state.
12. The Air Quality Management Plan will be used to manage air quality in a way to keep the air clean and safe for the public and the state.
13. The Air Quality Management Plan will be used to manage air quality in a way to keep the air clean and safe for the public and the state.
14. The Air Quality Management Plan will be used to manage air quality in a way to keep the air clean and safe for the public and the state.
15. The Air Quality Management Plan will be used to manage air quality in a way to keep the air clean and safe for the public and the state.
16. The Air Quality Management Plan will be used to manage air quality in a way to keep the air clean and safe for the public and the state.
17. The Air Quality Management Plan will be used to manage air quality in a way to keep the air clean and safe for the public and the state.
18. The Air Quality Management Plan will be used to manage air quality in a way to keep the air clean and safe for the public and the state.
19. The Air Quality Management Plan will be used to manage air quality in a way to keep the air clean and safe for the public and the state.
20. The Air Quality Management Plan will be used to manage air quality in a way to keep the air clean and safe for the public and the state.

Public Health Management

Public Health

Public health management is the process of managing the health of the community.



Some additional risks are listed as per:

Risk category:

In course of project activities during excavation of soil and reworking activities, there might be an accident or persons injury;

Risk level: low

In course of re-usage of soil to brick kiln site a minor, non-accident may happen.

Risk management plan:

1. Avoid injury

Taxation of soil will be restricted to ensure that speed of motor on tracks road should be maintained at 15 MPH.

Soil bags used would be secured & maintained regularly.

If an accident or injury would be sustained at office with respect to construction of brick kiln site and hospital in case of a road accident, an ambulance will be called and the management would be more for victims and injured person.

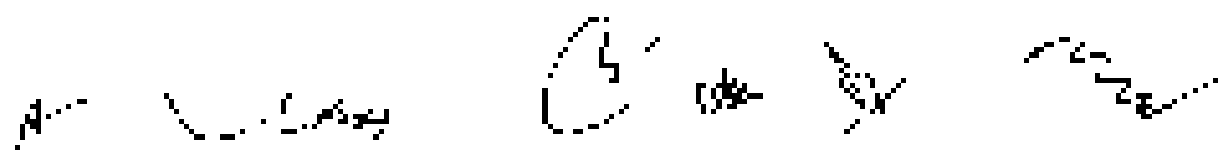
If an accident or injury would be sustained at present site, an ambulance would be called to emergency center.

Top Soil Management

Due to the soil development in a part of brick kiln site, the approval will be given and system control of top soil will be provided to maintain top soil during this reworking top soil will be given to farmers/owner of the site. After the end of re-usage, collection of brick soil and gravel/soil will be common.

Based on the presentation made and information provided, the committee in the light of clause 107 of the PRR Act, 2005, has decided to approve the proposed for Brick Soil Mining for (A) Dipak Brick Group : Sitri No. 10/10/10/10, village : Pipli, Taluka : Lunardaga, Taluka no. : 144, Distt : Lalitpur, the detail (A) is underlined in program of EC. The various conditions for grant of EC are used as Annexure - 1

10



25. Antiquities/Archaeological Sites/ Monuments/ Remains (Type - Sri Saurashtra Ghosh, Village - Antiquities, Block - PPTO - Mahesana, Taluk - Mahesana (B). Dist. - PPTO, Jharkhand (J-25) (B).

Project No. 517/B, Part, 444240 (2020)

Applied Area : 12.23 (2449) (12.23 Ha.)
 Project Category : SL - Application for Toll (Others)
 PI Application No. : 44233 (am) (am) (am)
 Parameters considered during appraisal :
 DC Form no
 Creation-Discrepancy

Name of the applicant: Sri Saurashtra Pvt. Ltd., Ranchi, Jharkhand.

The following project which has been taken for appraisal is detailed as:

Project Description Details:

Sl. #	Parameter	Details
1	Project Name	Antiquities Conservation Project Type - SL - Toll
2	Location	Sri Saurashtra Ghosh
3	Area Address	Village - Antiquities, Block - PPTO, Mahesana, Taluk - Mahesana (B), Dist. - PPTO, Jharkhand
4	Land Area	12.23 Ha
5	Land Use	Residential - Other
6	Project Cost	25.7 Crores
7	PI Budget	Project No. 44233 PI Budget - 25.7 Crores
8	ESI/STP/Drinking	NA
9	Water Requirement	NA
10	Water Source	W.P. 22454
11	Water Use	7.55 MLD (200 gpd)
12	Water Quality	Good
13	Water Treatment	7.55 MLD (200 gpd) of water is required for drinking water supply. The water is being treated from the source through Chlorination for disinfection and filtration and is being supplied to the project. All the water supply requirements for drinking water are being met from the project's own water source.
14	Water Conservation	Water is being conserved from the source through Chlorination for disinfection and filtration and is being supplied to the project. All the water supply requirements for drinking water are being met from the project's own water source.

(Handwritten signatures and marks at the bottom of the page)

15	CGS Reference	: 741
16	Project	: "No application"
17	Submitted/Year/Body	: Durga 1984 - 2014 (no application)
18	Submitted/Location	: Amroha District Office
19	Submitted/Station	: Near Taha Station - 2500 m North West direction
20	Remarks/point	: As per the application, the proposed area is 2000 Sqm. The area is located near the Taha Station. The distance of the area from the proposed project is 200 m from proposed project site.
21	Submitted/Remarks	: The area is located near the Taha Station. The distance of the area from the proposed project is 200 m from proposed project site.
22	Submitted/Remarks	: The area is located near the Taha Station. The distance of the area from the proposed project is 200 m from proposed project site.

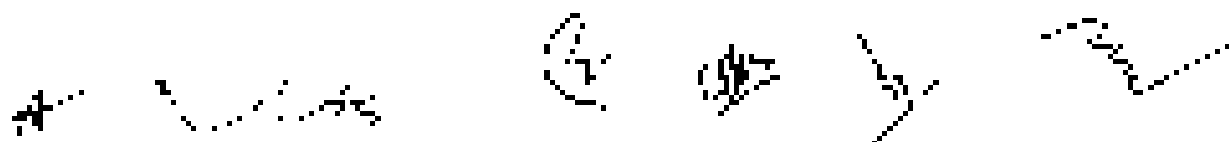
CO-ORDINATES

See location map of the area shown in the enclosed Block Diagram
 1984 Co-ordinate system (WGS 84)

Corner Point	Latitude	Long. (Easting)
1	24°52'19.98"N	87°12'11.11"E
2	24°52'19.98"N	87°12'22.71"E
3	24°52'19.98"N	87°12'34.31"E
4	24°52'21.58"N	87°12'34.31"E
5	24°52'22.18"N	87°12'34.31"E
6	24°52'22.78"N	87°12'34.31"E
7	24°52'18.38"N	87°12'34.31"E
8	24°52'17.78"N	87°12'34.31"E





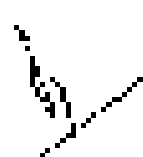

LAND DETAILS

CHITTA HU	PLANT
2	PLANT
21	PLANT
19	PLANT



STATUTORY CLEARANCE

1	1041	10/15/2019	10/15/2019
2	1041	10/15/2019	10/15/2019
3	1041	10/15/2019	10/15/2019
4	1041	10/15/2019	10/15/2019
5	1041	10/15/2019	10/15/2019
6	1041	10/15/2019	10/15/2019
7	1041	10/15/2019	10/15/2019
8	1041	10/15/2019	10/15/2019
9	1041	10/15/2019	10/15/2019
10	1041	10/15/2019	10/15/2019
11	1041	10/15/2019	10/15/2019
12	1041	10/15/2019	10/15/2019

ANNEXURE 3 (Contd.)

1	Working Capital	Operational (for 10000 Tons)
2	Current Stock	40000000 = 100000000 / 25000000
3	Working Capital	40000000 = 100000000 / 25000000
4	Working Capital	40000000 = 100000000 / 25000000
5	Working Capital	40000000 = 100000000 / 25000000
6	Working Capital	40000000 = 100000000 / 25000000
7	Working Capital	40000000 = 100000000 / 25000000
8	Working Capital	40000000 = 100000000 / 25000000
9	Working Capital	40000000 = 100000000 / 25000000
10	Working Capital	40000000 = 100000000 / 25000000
11	Working Capital	40000000 = 100000000 / 25000000
12	Working Capital	40000000 = 100000000 / 25000000
13	Working Capital	40000000 = 100000000 / 25000000
14	Working Capital	40000000 = 100000000 / 25000000
15	Working Capital	40000000 = 100000000 / 25000000
16	Working Capital	40000000 = 100000000 / 25000000
17	Working Capital	40000000 = 100000000 / 25000000
18	Working Capital	40000000 = 100000000 / 25000000
19	Working Capital	40000000 = 100000000 / 25000000
20	Working Capital	40000000 = 100000000 / 25000000

PRODUCTION DETAILS

SUMMARY OF CURRENT OF PRODUCTION						
Year	Production in Current	Production in Last Day	Q R Production in Total (10000)	Production in Total Year	Prod. in Tons / Day	Branch PL in million Rs
2015	20000	200	10000000	90000	200	20000000
2016	40000	200	10000000	100000	200	20000000
2017	60000	200	10000000	110000	200	20000000
2018	80000	200	10000000	120000	200	20000000
2019	100000	200	10000000	130000	200	20000000
2020	120000	200	10000000	140000	200	20000000
2021	140000	200	10000000	150000	200	20000000
2022	160000	200	10000000	160000	200	20000000
2023	180000	200	10000000	170000	200	20000000
2024	200000	200	10000000	180000	200	20000000
2025	220000	200	10000000	190000	200	20000000
2026	240000	200	10000000	200000	200	20000000
2027	260000	200	10000000	210000	200	20000000
2028	280000	200	10000000	220000	200	20000000
2029	300000	200	10000000	230000	200	20000000
2030	320000	200	10000000	240000	200	20000000
2031	340000	200	10000000	250000	200	20000000
2032	360000	200	10000000	260000	200	20000000
2033	380000	200	10000000	270000	200	20000000
2034	400000	200	10000000	280000	200	20000000
2035	420000	200	10000000	290000	200	20000000
2036	440000	200	10000000	300000	200	20000000
2037	460000	200	10000000	310000	200	20000000
2038	480000	200	10000000	320000	200	20000000
2039	500000	200	10000000	330000	200	20000000
2040	520000	200	10000000	340000	200	20000000
2041	540000	200	10000000	350000	200	20000000
2042	560000	200	10000000	360000	200	20000000
2043	580000	200	10000000	370000	200	20000000
2044	600000	200	10000000	380000	200	20000000
2045	620000	200	10000000	390000	200	20000000
2046	640000	200	10000000	400000	200	20000000
2047	660000	200	10000000	410000	200	20000000
2048	680000	200	10000000	420000	200	20000000
2049	700000	200	10000000	430000	200	20000000
2050	720000	200	10000000	440000	200	20000000
2051	740000	200	10000000	450000	200	20000000
2052	760000	200	10000000	460000	200	20000000
2053	780000	200	10000000	470000	200	20000000
2054	800000	200	10000000	480000	200	20000000
2055	820000	200	10000000	490000	200	20000000
2056	840000	200	10000000	500000	200	20000000
2057	860000	200	10000000	510000	200	20000000
2058	880000	200	10000000	520000	200	20000000
2059	900000	200	10000000	530000	200	20000000
2060	920000	200	10000000	540000	200	20000000
2061	940000	200	10000000	550000	200	20000000
2062	960000	200	10000000	560000	200	20000000
2063	980000	200	10000000	570000	200	20000000
2064	1000000	200	10000000	580000	200	20000000
2065	1020000	200	10000000	590000	200	20000000
2066	1040000	200	10000000	600000	200	20000000
2067	1060000	200	10000000	610000	200	20000000
2068	1080000	200	10000000	620000	200	20000000
2069	1100000	200	10000000	630000	200	20000000
2070	1120000	200	10000000	640000	200	20000000
2071	1140000	200	10000000	650000	200	20000000
2072	1160000	200	10000000	660000	200	20000000
2073	1180000	200	10000000	670000	200	20000000
2074	1200000	200	10000000	680000	200	20000000
2075	1220000	200	10000000	690000	200	20000000
2076	1240000	200	10000000	700000	200	20000000
2077	1260000	200	10000000	710000	200	20000000
2078	1280000	200	10000000	720000	200	20000000
2079	1300000	200	10000000	730000	200	20000000
2080	1320000	200	10000000	740000	200	20000000
2081	1340000	200	10000000	750000	200	20000000
2082	1360000	200	10000000	760000	200	20000000
2083	1380000	200	10000000	770000	200	20000000
2084	1400000	200	10000000	780000	200	20000000
2085	1420000	200	10000000	790000	200	20000000
2086	1440000	200	10000000	800000	200	20000000
2087	1460000	200	10000000	810000	200	20000000
2088	1480000	200	10000000	820000	200	20000000
2089	1500000	200	10000000	830000	200	20000000
2090	1520000	200	10000000	840000	200	20000000
2091	1540000	200	10000000	850000	200	20000000
2092	1560000	200	10000000	860000	200	20000000
2093	1580000	200	10000000	870000	200	20000000
2094	1600000	200	10000000	880000	200	20000000
2095	1620000	200	10000000	890000	200	20000000
2096	1640000	200	10000000	900000	200	20000000
2097	1660000	200	10000000	910000	200	20000000
2098	1680000	200	10000000	920000	200	20000000
2099	1700000	200	10000000	930000	200	20000000
2100	1720000	200	10000000	940000	200	20000000
2101	1740000	200	10000000	950000	200	20000000
2102	1760000	200	10000000	960000	200	20000000
2103	1780000	200	10000000	970000	200	20000000
2104	1800000	200	10000000	980000	200	20000000
2105	1820000	200	10000000	990000	200	20000000
2106	1840000	200	10000000	1000000	200	20000000
2107	1860000	200	10000000	1010000	200	20000000
2108	1880000	200	10000000	1020000	200	20000000
2109	1900000	200	10000000	1030000	200	20000000
2110	1920000	200	10000000	1040000	200	20000000
2111	1940000	200	10000000	1050000	200	20000000
2112	1960000	200	10000000	1060000	200	20000000
2113	1980000	200	10000000	1070000	200	20000000
2114	2000000	200	10000000	1080000	200	20000000
2115	2020000	200	10000000	1090000	200	20000000
2116	2040000	200	10000000	1100000	200	20000000
2117	2060000	200	10000000	1110000	200	20000000
2118	2080000	200	10000000	1120000	200	20000000
2119	2100000	200	10000000	1130000	200	20000000
2120	2120000	200	10000000	1140000	200	20000000
2121	2140000	200	10000000	1150000	200	20000000
2122	2160000	200	10000000	1160000	200	20000000
2123	2180000	200	10000000	1170000	200	20000000
2124	2200000	200	10000000	1180000	200	20000000
2125	2220000	200	10000000	1190000	200	20000000
2126	2240000	200	10000000	1200000	200	20000000
2127	2260000	200	10000000	1210000	200	20000000
2128	2280000	200	10000000	1220000	200	20000000
2129	2300000	200	10000000	1230000	200	20000000
2130	2320000	200	10000000	1240000	200	20000000
2131	2340000	200	10000000	1250000	200	20000000
2132	2360000	200	10000000	1260000	200	20000000
2133	2380000	200	10000000	1270000	200	20000000
2134	2400000	200	10000000	1280000	200	20000000
2135	2420000	200	10000000	1290000	200	20000000
2136	2440000	200	10000000	1300000	200	20000000
2137	2460000	200	10000000	1310000	200	20000000
2138	2480000	200	10000000	1320000	200	20000000
2139	2500000	200	10000000	1330000	200	2000

04/10/20

Excavation and Backfilling

S. No.	Particulars	Estimated Cost (Rs.)
1	200 mm rubble	0.01
2	Utility Sand for other things like etc.	0.10
3	Dumping	0.10
4	Binding Sand	0.03
5	Cost of labour	0.15
6	with 10% profit	0.17
7	Sum of 1 to 6	0.56
8	Sum of 7 to 8	0.73
9	Total	0.73

Excavation and Backfilling for Current Pipe Section

S. No.	Particulars	Estimated Cost (Rs.)
1	200 mm rubble	0.01
2	Utility Sand for other things like etc.	0.10
3	Dumping	0.05
4	Binding Sand	0.04
5	Cost of labour	0.10
6	with 10% profit	0.11
7	Sum of 1 to 6	0.31
8	Sum of 7 to 8	0.37
9	Total	0.37

Substructure Requirements

- Foundation shall be constructed in accordance with the approved foundation plan and shall be constructed in accordance with the approved foundation plan and shall be constructed in accordance with the approved foundation plan.
- Use of approved materials.

Water Pollution Control Measures

- All operations shall be restricted to the site of the construction level.
- All areas of dug out shall be covered, to prevent the quality of water and ground water pollution control measures.

Ground Water Pollution Control Measures

- All operations shall be restricted to the site of the construction level.
- All areas of dug out shall be covered, to prevent the quality of water and ground water pollution control measures.

As a result, the ground water pollution control measures shall be implemented in accordance with the approved foundation plan and shall be constructed in accordance with the approved foundation plan.

- All operations shall be restricted to the site of the construction level.
- All areas of dug out shall be covered, to prevent the quality of water and ground water pollution control measures.
- All operations shall be restricted to the site of the construction level.
- All areas of dug out shall be covered, to prevent the quality of water and ground water pollution control measures.

Other Requirements

1. All operations shall be restricted to the site of the construction level.
2. All areas of dug out shall be covered, to prevent the quality of water and ground water pollution control measures.
3. All operations shall be restricted to the site of the construction level.
4. All areas of dug out shall be covered, to prevent the quality of water and ground water pollution control measures.
5. All operations shall be restricted to the site of the construction level.
6. All areas of dug out shall be covered, to prevent the quality of water and ground water pollution control measures.
7. All operations shall be restricted to the site of the construction level.
8. All areas of dug out shall be covered, to prevent the quality of water and ground water pollution control measures.
9. All operations shall be restricted to the site of the construction level.
10. All areas of dug out shall be covered, to prevent the quality of water and ground water pollution control measures.

A. [Signature] B. [Signature] C. [Signature] D. [Signature] E. [Signature]

- Safety & jobs provided: must be safe to do even if you have never done it before, safety equipment and falling into danger are covered by the safety of the structure.
- The usual provision equipment is such as: excavating, cutting, bolting, applying or other particular equipment designed to avoid any injury or it should be provided to working persons.

R66: 056-660-4

HAZARD IDENTIFICATION & 056-660-5 (H 0)

The hazard analysis is completed by a competent person or the Chief Engineer (H 0) manager having received a competent manager certificate of competence and supported by a team of competent persons. Hazard analysis is a key activity which identifies the nature and extent of the risk to the following activities:

- Activities due to drilling / / program, or
- Drilling / / maintenance
- Drilling / / cutting / / down to depth
- Drilling / / in / / Transverse / / cross / / section / / or / / new / / machine
- Operation / / of / / eq. / / (/ /)
- Drilling / / in / / the / / pipe / / /
- Drilling / / in / / the / / pipe / / /
- Drilling / / in / / the / / pipe / / /

WORKING MEASURES

QUESTIONS

1st

- How do the workers know that they are in the danger zone? How do they know that they are in the danger zone, and how do they know that they are in the danger zone? They should be in the danger zone, and they should be in the danger zone. They should be in the danger zone, and they should be in the danger zone.
- How do the workers know that they are in the danger zone? How do they know that they are in the danger zone, and how do they know that they are in the danger zone? They should be in the danger zone, and they should be in the danger zone.
- How do the workers know that they are in the danger zone? How do they know that they are in the danger zone, and how do they know that they are in the danger zone? They should be in the danger zone, and they should be in the danger zone.

2nd

- How do the workers know that they are in the danger zone? How do they know that they are in the danger zone, and how do they know that they are in the danger zone? They should be in the danger zone, and they should be in the danger zone.
- How do the workers know that they are in the danger zone? How do they know that they are in the danger zone, and how do they know that they are in the danger zone? They should be in the danger zone, and they should be in the danger zone.
- How do the workers know that they are in the danger zone? How do they know that they are in the danger zone, and how do they know that they are in the danger zone? They should be in the danger zone, and they should be in the danger zone.

6

Handwritten signatures and initials at the bottom of the page.

- Soil will be drilled in the 2500mm pattern
- Shot firing will be carried out with the help of a low level of nitro glycerine mixed with a filler. Shot firing with only ballast does not require permit.
- Advantage of shot or other process, arrangements shall be provided to the workers of all mines.
- The shot hole shall have sufficient amount of effective charge per meter and shall be of length within the range of 500m.
- Proper and safe handling and use of explosives by workers shall be strictly followed. Their health shall be checked regularly by doctors.
- Generally explosives are not used in their original form. Edge packing and other methods shall not be used to reduce explosion for making continuity of the surface.
- Explosives shall be used under specific conditions.
- The rules and regulations have been changed with respect to the use, handling, storage, distribution, etc.

WORKING UNDER

Rule

The working under dump may be done under the following conditions:

- Working under dump shall be done under the supervision of the competent authority.
- The working under dump shall be done under the supervision of the competent authority.
- The working under dump shall be done under the supervision of the competent authority.

Working under dump

- To prevent the taking of any work under dump, the competent authority shall be notified in advance and shall be notified in advance of the dump.
- To prevent the taking of any work under dump, the competent authority shall be notified in advance and shall be notified in advance of the dump.

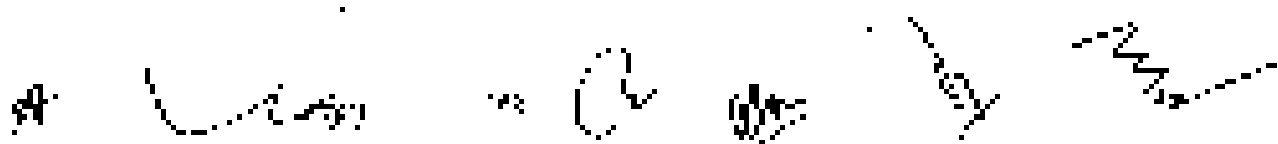
ADDITIONAL RULES TO THE MINING ACT, 1952 AND MINING REGULATIONS, 1957

1.1

None of the rules shall be applied to the mines which are exempted from the provisions of the Act.

Conditions of the mines shall be determined by the competent authority.

1.2



- The use of personnel by regular training of all school-age employees to insure proper maintenance of equipment and proper safe operation.
- All safety personnel and positions of MMS 1502 shall be strictly followed during production.
- Regular maintenance and testing of all mining equipment as per manufacturer's instructions.
- All operations occurring in the main working area should be controlled and monitored by competent personnel at all times.
- The safety of workers is maintained in main roads and tunnels through by all workers to work by a competent person authorized for this purpose by the management.
- All equipment should be repaired or replaced and every turning should be carefully inspected by the authorized workers.
- To avoid danger while traversing the tunnels, workers especially on the emergency and rescue vehicles should always for ensuring at least a working level of visibility by using headlights and taillights. In addition, sound devices should be used to notify of trucks and
- A constant provision of the tunnel ventilation system and equipment will be maintained including the replacement such equipment.

MISPLACEMENT

No misplacement of coal storage in the mining area will

WATER LOSSING

4.2

4.1 (g) of the MMS 1502 is to be observed.

4.3 Drainage Measures

- Provision of adequate capacity pumps for dumping out water from the tunnel with suitable emergency.
- Care to be taken to ensure correct use of eye and drainage and weather bands to avoid any of the surface water into the tunnel.
- Proper drainage will be maintained to a firm rock foundation of working place during rain from run-off water. Suitable gear and drain will be provided around pit head with sedimentation pits on each side.
- There is no danger of flooding inundation as the ground level is well below the present top, where mining will be conducted.

4.4 MEASURES AT THE PROPOSED MINE

- The operators of the mine have planned for working with an open system and requires proper engineering measures to deposit fully in place for movement of rocks and other heavy materials. The reduction of the quarry data at the low slope (i.e. at the discharge point) will not exceed 4.0% the

(Handwritten signatures and initials)

... some. The single requirement between the two, being the job of the bottom ...

- The product of ... will ...
- The scope of the ...
- The ... will be ...
- A minimum ... of 10 ...
- At least ...

CARE AND MAINTENANCE DURING TEMPORARY DISCONTINUANCE

In case of ... temporary discontinuance ... will be ...

Based on the information contained in the documents submitted and the presentation made ...

- 1. As per ORP Form ... of 2022 of ...

Handwritten signatures and names at the bottom of the page.

15. An agreement Scheme led to of Shri Kavi Gupta Sharma (Prop. : Shri Soumitra Ghosh) of City : Patna, Bihar, India. (Project name : Folk Art Handbook (207) (10))

(Project No. SA/RI/FCI/A-400/2023).

Applic Area : 729 ACRES (207 ha)
 Appl. Category : 80 Application for TMI District
 DC Application No. : 66153/2023 (New)
 Date of submission of application : 13/01/2023
 D/S No. : 100
 Status : Approved

Name of the contractor : Shri Kavi Gupta Sharma, Patna, Bihar, India.

The work is being executed at the cost of the Govt. of Bihar (100%)

Multi-Modal LOCATION Details

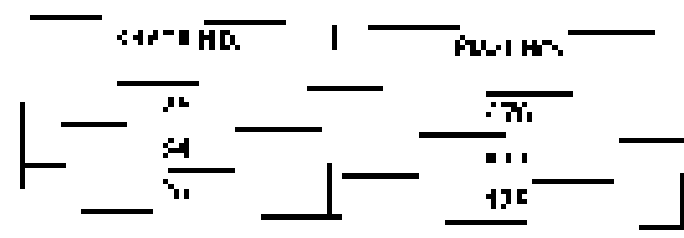
#	Parameter	Detail
1	Project name	Shri Kavi Gupta Sharma Project Title : Folk Art
2	Location	Shri Soumitra Ghosh
3	Contract area	729 Acres - An agreement, Govt. of Bihar (100%) Thana : Sahaspur, DC District : Patna, Bihar, India
4	Applic Area	729 ACRES Area 100
5	Typical soil	Black & Red soil, land
6	Altitude	120m MSL
7	Taxation	Govt. of Bihar 100%
8	Cost of the Project	Nil
9	Land Conversion	Nil
10	Minimum tenures	5 to 10 years 10 to 15 years
11	Minimum	200 hectares/700 acres
12	Eligibility	100%
13	Special	100% (100% of 100%) from Government of Bihar
14	Equipment	100%
15	Water Source	Water will be provided through Bihar Tanker for Govt. of Bihar and 100% from 100% from Bihar Govt. of Bihar 100% from Bihar Govt. of Bihar

15	2650' <u>_____</u>	_____	_____	_____
16	Graphic _____	As Applicable	_____	_____
17	Manhole Water _____	_____	_____	_____
18	_____	_____	_____	_____
19	_____	_____	_____	_____
20	_____	_____	_____	_____
21	_____	_____	_____	_____
22	_____	_____	_____	_____
23	_____	_____	_____	_____
24	_____	_____	_____	_____
25	_____	_____	_____	_____
26	_____	_____	_____	_____
27	_____	_____	_____	_____
28	_____	_____	_____	_____
29	_____	_____	_____	_____
30	_____	_____	_____	_____
31	_____	_____	_____	_____
32	_____	_____	_____	_____
33	_____	_____	_____	_____
34	_____	_____	_____	_____
35	_____	_____	_____	_____
36	_____	_____	_____	_____
37	_____	_____	_____	_____
38	_____	_____	_____	_____
39	_____	_____	_____	_____
40	_____	_____	_____	_____
41	_____	_____	_____	_____
42	_____	_____	_____	_____
43	_____	_____	_____	_____
44	_____	_____	_____	_____
45	_____	_____	_____	_____
46	_____	_____	_____	_____
47	_____	_____	_____	_____
48	_____	_____	_____	_____
49	_____	_____	_____	_____
50	_____	_____	_____	_____
51	_____	_____	_____	_____
52	_____	_____	_____	_____
53	_____	_____	_____	_____
54	_____	_____	_____	_____
55	_____	_____	_____	_____
56	_____	_____	_____	_____
57	_____	_____	_____	_____
58	_____	_____	_____	_____
59	_____	_____	_____	_____
60	_____	_____	_____	_____
61	_____	_____	_____	_____
62	_____	_____	_____	_____
63	_____	_____	_____	_____
64	_____	_____	_____	_____
65	_____	_____	_____	_____
66	_____	_____	_____	_____
67	_____	_____	_____	_____
68	_____	_____	_____	_____
69	_____	_____	_____	_____
70	_____	_____	_____	_____
71	_____	_____	_____	_____
72	_____	_____	_____	_____
73	_____	_____	_____	_____
74	_____	_____	_____	_____
75	_____	_____	_____	_____
76	_____	_____	_____	_____
77	_____	_____	_____	_____
78	_____	_____	_____	_____
79	_____	_____	_____	_____
80	_____	_____	_____	_____
81	_____	_____	_____	_____
82	_____	_____	_____	_____
83	_____	_____	_____	_____
84	_____	_____	_____	_____
85	_____	_____	_____	_____
86	_____	_____	_____	_____
87	_____	_____	_____	_____
88	_____	_____	_____	_____
89	_____	_____	_____	_____
90	_____	_____	_____	_____
91	_____	_____	_____	_____
92	_____	_____	_____	_____
93	_____	_____	_____	_____
94	_____	_____	_____	_____
95	_____	_____	_____	_____
96	_____	_____	_____	_____
97	_____	_____	_____	_____
98	_____	_____	_____	_____
99	_____	_____	_____	_____
100	_____	_____	_____	_____

CO-ORDINATES

Curve Point	Latitude	Longitude
1	24 33 21.00° N	87 43 22.00° W
2	24 33 21.00° N	87 43 22.00° W
3	24 33 21.00° N	87 43 22.00° W
4	24 33 21.00° N	87 43 22.00° W
5	24 33 21.00° N	87 43 22.00° W
6	24 33 21.00° N	87 43 22.00° W
7	24 33 21.00° N	87 43 22.00° W
8	24 33 21.00° N	87 43 22.00° W
9	24 33 21.00° N	87 43 22.00° W
10	24 33 21.00° N	87 43 22.00° W
11	24 33 21.00° N	87 43 22.00° W
12	24 33 21.00° N	87 43 22.00° W
13	24 33 21.00° N	87 43 22.00° W
14	24 33 21.00° N	87 43 22.00° W
15	24 33 21.00° N	87 43 22.00° W
16	24 33 21.00° N	87 43 22.00° W
17	24 33 21.00° N	87 43 22.00° W
18	24 33 21.00° N	87 43 22.00° W
19	24 33 21.00° N	87 43 22.00° W
20	24 33 21.00° N	87 43 22.00° W
21	24 33 21.00° N	87 43 22.00° W
22	24 33 21.00° N	87 43 22.00° W
23	24 33 21.00° N	87 43 22.00° W
24	24 33 21.00° N	87 43 22.00° W
25	24 33 21.00° N	87 43 22.00° W
26	24 33 21.00° N	87 43 22.00° W
27	24 33 21.00° N	87 43 22.00° W
28	24 33 21.00° N	87 43 22.00° W
29	24 33 21.00° N	87 43 22.00° W
30	24 33 21.00° N	87 43 22.00° W
31	24 33 21.00° N	87 43 22.00° W
32	24 33 21.00° N	87 43 22.00° W
33	24 33 21.00° N	87 43 22.00° W
34	24 33 21.00° N	87 43 22.00° W
35	24 33 21.00° N	87 43 22.00° W
36	24 33 21.00° N	87 43 22.00° W
37	24 33 21.00° N	87 43 22.00° W
38	24 33 21.00° N	87 43 22.00° W
39	24 33 21.00° N	87 43 22.00° W
40	24 33 21.00° N	87 43 22.00° W
41	24 33 21.00° N	87 43 22.00° W
42	24 33 21.00° N	87 43 22.00° W
43	24 33 21.00° N	87 43 22.00° W
44	24 33 21.00° N	87 43 22.00° W
45	24 33 21.00° N	87 43 22.00° W
46	24 33 21.00° N	87 43 22.00° W
47	24 33 21.00° N	87 43 22.00° W
48	24 33 21.00° N	87 43 22.00° W
49	24 33 21.00° N	87 43 22.00° W
50	24 33 21.00° N	87 43 22.00° W
51	24 33 21.00° N	87 43 22.00° W
52	24 33 21.00° N	87 43 22.00° W
53	24 33 21.00° N	87 43 22.00° W
54	24 33 21.00° N	87 43 22.00° W
55	24 33 21.00° N	87 43 22.00° W
56	24 33 21.00° N	87 43 22.00° W
57	24 33 21.00° N	87 43 22.00° W
58	24 33 21.00° N	87 43 22.00° W
59	24 33 21.00° N	87 43 22.00° W
60	24 33 21.00° N	87 43 22.00° W
61	24 33 21.00° N	87 43 22.00° W
62	24 33 21.00° N	87 43 22.00° W
63	24 33 21.00° N	87 43 22.00° W
64	24 33 21.00° N	87 43 22.00° W
65	24 33 21.00° N	87 43 22.00° W
66	24 33 21.00° N	87 43 22.00° W
67	24 33 21.00° N	87 43 22.00° W
68	24 33 21.00° N	87 43 22.00° W
69	24 33 21.00° N	87 43 22.00° W
70	24 33 21.00° N	87 43 22.00° W
71	24 33 21.00° N	87 43 22.00° W
72	24 33 21.00° N	87 43 22.00° W
73	24 33 21.00° N	87 43 22.00° W
74	24 33 21.00° N	87 43 22.00° W
75	24 33 21.00° N	87 43 22.00° W
76	24 33 21.00° N	87 43 22.00° W
77	24 33 21.00° N	87 43 22.00° W
78	24 33 21.00° N	87 43 22.00° W
79	24 33 21.00° N	87 43 22.00° W
80	24 33 21.00° N	87 43 22.00° W
81	24 33 21.00° N	87 43 22.00° W
82	24 33 21.00° N	87 43 22.00° W
83	24 33 21.00° N	87 43 22.00° W
84	24 33 21.00° N	87 43 22.00° W
85	24 33 21.00° N	87 43 22.00° W
86	24 33 21.00° N	87 43 22.00° W
87	24 33 21.00° N	87 43 22.00° W
88	24 33 21.00° N	87 43 22.00° W
89	24 33 21.00° N	87 43 22.00° W
90	24 33 21.00° N	87 43 22.00° W
91	24 33 21.00° N	87 43 22.00° W
92	24 33 21.00° N	87 43 22.00° W
93	24 33 21.00° N	87 43 22.00° W
94	24 33 21.00° N	87 43 22.00° W
95	24 33 21.00° N	87 43 22.00° W
96	24 33 21.00° N	87 43 22.00° W
97	24 33 21.00° N	87 43 22.00° W
98	24 33 21.00° N	87 43 22.00° W
99	24 33 21.00° N	87 43 22.00° W
100	24 33 21.00° N	87 43 22.00° W

LEVEL DETAILS:



Handwritten signatures and notes at the bottom of the page, including a large signature on the left and several smaller marks on the right.

STATUTORY CLEARANCES

1	EC Clearance	<p>The project is covered under the EC Clearance issued by DND (A) on 17/07/2019, dated 17/07/2019.</p> <p>EC Clearance issued on 17/07/2019.</p>
2	EC	<p>The EC Clearance issued by DND (A) on 17/07/2019, dated 17/07/2019, is valid for the project for a period of 12 months from the date of issue.</p>
3	DND	<p>DND (A) has issued a clearance on 17/07/2019, dated 17/07/2019, for the project for a period of 12 months from the date of issue.</p>
4	DND (A) (A)	<p>The project is covered under the EC Clearance issued by DND (A) on 17/07/2019, dated 17/07/2019.</p>
5	DND (A) (A)	<p>The project is covered under the EC Clearance issued by DND (A) on 17/07/2019, dated 17/07/2019.</p>
6	EC	<p>The project is covered under the EC Clearance issued by DND (A) on 17/07/2019, dated 17/07/2019.</p>
7	EC	<p>The project is covered under the EC Clearance issued by DND (A) on 17/07/2019, dated 17/07/2019.</p>
8	EC	<p>The project is covered under the EC Clearance issued by DND (A) on 17/07/2019, dated 17/07/2019.</p>
9	EC	<p>The project is covered under the EC Clearance issued by DND (A) on 17/07/2019, dated 17/07/2019.</p>
10	EC	<p>The project is covered under the EC Clearance issued by DND (A) on 17/07/2019, dated 17/07/2019.</p>
11	EC	<p>The project is covered under the EC Clearance issued by DND (A) on 17/07/2019, dated 17/07/2019.</p>
12	EC	<p>The project is covered under the EC Clearance issued by DND (A) on 17/07/2019, dated 17/07/2019.</p>
13	EC	<p>The project is covered under the EC Clearance issued by DND (A) on 17/07/2019, dated 17/07/2019.</p>
14	EC	<p>The project is covered under the EC Clearance issued by DND (A) on 17/07/2019, dated 17/07/2019.</p>
15	EC	<p>The project is covered under the EC Clearance issued by DND (A) on 17/07/2019, dated 17/07/2019.</p>

WORKING DETAILS

1	Working depth	: 0.0125 in. (0.0005 in.)	
2	Number of	30° parallel - 2 (0.0125 in.)	cut equal diam - 2 (0.0125 in.)
3	Worm Generation	2nd Gen. (0.0125 in.)	1st Gen. (0.0125 in.)
4	Working depth	: 0.0125 in.	
5	Working depth	: 0.0125 in.	
6	Working depth	: 0.0125 in.	
7	Working depth	: 0.0125 in.	
8	Working depth	: 0.0125 in.	
9	Working depth	: 0.0125 in.	
10	Working depth	: 0.0125 in.	
11	Working depth	: 0.0125 in.	
12	Working depth	: 0.0125 in.	
13	Working depth	: 0.0125 in.	
14	Working depth	: 0.0125 in.	
15	Working depth	: 0.0125 in.	

PRODUCTION DETAILS

WORKING OF YEARWIDE PRODUCTION

Year	Production in Quantity	Production in Duration	CR Production in Turnover Year	Production in Quantity Year	Production Cost / Day	Cost in million
2018	20000	200	0	20000	100	20000
2019	20000	200	0	20000	100	20000
2020	20000	200	0	20000	100	20000
2021	20000	200	0	20000	100	20000
2022	20000	200	0	20000	100	20000
Total	100000	1000	0	100000	500 (avg.)	10000

A- [Handwritten signature] [Handwritten signature] [Handwritten signature] [Handwritten signature] [Handwritten signature]

Table B-2

Existing Land Use Pattern

Pattern of Utilization	Present/Existing land use pattern in (acres)	Present/Existing land use pattern in (ha)
Working Agriculture	5.15	2.06
Off-Use State Ownership	0.00	0.00
Highway use		
Highway	0.04	0.06
Water Road	0.00	0.00
Water Road	0.17	0.07
Swamp pond	0.00	0.00
Greenbelly Safety Zone	1.00	0.41
Unutilized	0.00	0.00
Total	6.36	2.54

Land Use Pattern for Current Plan Period:

Pattern of Utilization	Present/Existing land use pattern in (acres)	Present/Existing land use pattern in (ha)
Working Agriculture	5.15	2.06
Off-Use State Ownership	0.00	0.00
Highway use		
Highway	0.04	0.06
Water Road	0.00	0.00
Water Road	0.17	0.07
Swamp pond	0.00	0.00
Greenbelly Safety Zone	1.00	0.41
Unutilized	0.00	0.00
Total	6.36	2.54

(Handwritten signatures and marks at the bottom of the page)

Soil Close Proximity

- Excavation will be permitted in line with plans/ drawings of ground level, ground water table and a flag zone. O.G. Dune of 1.5m (50%) shall be maintained.

Water Table and related Measures

- Water operation will be monitored in the depth of 20m from the excavation.
- Quality of dug soil will be monitored, in order to ensure the quality of water to not affected.

Waste Waste Collection Control Measures

- B.A. will ensure measures for stopping the leaking of water to land the surface soil.
- Cost saving on the time of material dug will not be done.

As the hole depth is to be operated in order to dig a flag zone, various will be given on the following points:

- Form of micro-manual will be developed on a flag zone.
- Temporary level of base will maintain at 100 cm below.
- The maintenance of water and their balance will not be done. (100 cm).
- Minimum of 0.5m shall be kept open to clear the water to the surface.

Undertaking submitted drawings:

1. Survey maps will be used only for the same purpose and not be used for any other thing additional or any other use.
2. The Status Survey Report has been prepared by a qualified authority. From the Authority will advise by any direction issued by any authority and follow.
3. If any project is involved in this regarding the same survey details area report issued by the same department. Then the work will be done under the binding on the project Authority and all necessary required will be taken into regard.
4. The boundary lines of the proposed project shall not be on the righted property.
5. If any problem or situation is related to construction or monitoring will be submitted with the final compliance report.
6. The construction will be complete under the permission of operation. Technical manual will be maintained as to the construction stage of the project.
7. If there is any problem or issue related will be come for attention. It is approved after the construction is completed work.
8. If the survey is done in order to monitor the vehicle which can be related to the government and a manual related to the same will be provided to the government.
9. If any two vehicles are necessary permission shall be taken from the government. O.G.
10. Signs of the Water table to be added and a public position is given in the end of the following.





- 6. Suitable safety measures to be taken around the water surface to prevent persons from accidentally falling into the water bodies covered by 12.1.1 of the work.
- 7. For work involving equipment such as cutting, hammer, prybar, etc. the manufacturer's equipment manual should be present for the type of instrument to be provided to and repaired.

III: ASSESSMENT

HAZARD IDENTIFICATION & RISK ASSESSMENT (HIRA)

The following table is to be used to determine the risk of the work assigned. HIRAs Managed by non-qualified persons managed by a certified or experienced worker supported by a team of competent persons. Based on the information available, the following procedure may be followed during the working process:

- + Accident cases involving heavy equipment
- + Safety hazard of the work
- + Safety of the working area to the work
- + Accident cases involving heavy equipment
- + Safety of the working equipment
- + Accident cases involving workers
- + Accident cases involving equipment
- + Safety of the work area

KEY AND MITIGATION MEASURES

Risk/Source

Ex:

- Work at the water surface. Making water surface into the work area of the work, making the surface into a work area before the danger zone, means the work area of the work, which is a result of certification by the work area. Falling rocks are encountered during initial and final blasting operations.
- Initial work is to lead to the danger zone of the work area, which is the work area, which is a result of certification by the work area.
- Risk reduction by the work area and the work area.

Work Area/Measure

- Adequate number of jobs will be taken during all the work area, which is the work area of the work.
- Work area of the work area, which is the work area, which is the work area of the work.

A

B

or

C

D

E

F

- Dredging will be carried out in the freshwaters, at a rate 100 to 200 m³/m
- Material dredged will be used in a number of ways:
 - Sloughing will be used to dredge in the beds of watercourses & ordinary drains near ditches and filling with debris, dependent on par requirements.
 - Accruals of silt, mud and other materials will be removed by pumps into the various ditches.
 - The material that gives all that, remaining by dredging, will be the entire area of 100 km² (10000 ha).
 - Special care and careful handling and use of equipment to maintain ecology of lower Júcar's Canal and a temporary water by 2000.
 - Construction equipment shall be used with great care and care pending and each machine must be maintained properly & formation each type of material to be used.
 - Excavation and use of water in special conditions.
 - The holes which have been changed with equipment of water, it is recommended filling them with silt.

STAFF ASSIGNMENT

Task

The construction during maintenance activities, high quality of drainage network in the study edge, the conservation of the groundwater table and the protection of the population to excessive level of water by avoiding karst and proper use of water of surface water resources to a total of 100000000 m³/year.

Vegetation Maintenance

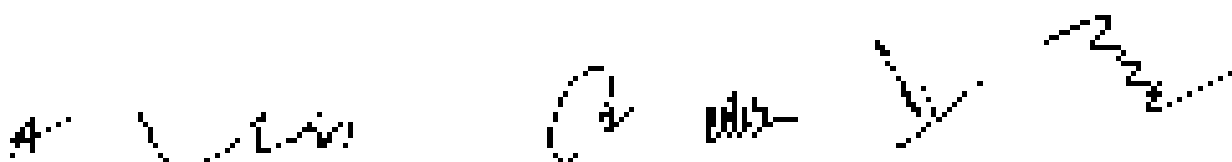
- To ensure the future of restoration slopes, especially during the rising season, proper guidelines to be followed must be determined during the work.
- To prevent the drying of vegetation, it will be provided further maintenance of the work of 100000000 m³ will be a job of 200000000 m³ of water of the slope of the year. To prevent the loss of surface water, retaining walls will be constructed in the drainage of 100000000 m³ of water.

AGREEMENTS FOR THE TRANSFER OF DATA AND MOVEMENT OF MATERIALS

Risk

Risk of loss of data due to long, and difficult to do work and movement of 100000000 m³ of material.

Operation of activities and other activities to maintain 100000000 m³ and 100000000 m³.



SAFETY MEASURES

- The work can be provided by regular training of all workers in theory of emergency, regular maintenance of equipment and machine use instructions.
- All safety precautions and measures of WHMIS regulations to be strictly followed during all emergency operations.
- Regular maintenance and testing of all lifting equipment as per manufacturer's guidelines.
- All transportation within the work-carrying area should be carried out under strict supervision and control of the management.
- The work should be maintained in good repair and checked thoroughly at least once a week by a competent person authorized for this purpose by the management.
- Brake lights should be serviced as soon and early to ensure full visibility for the guidance of the drivers of vehicles.
- To avoid damage while crossing the bridge vehicles, especially in the unbanked and turning points, all areas for movement of lanes should be marked properly, to include markings, and there should be a light and sound device to indicate the change of direction.
- A satisfactory condition of the local summer weather conditions may also will go a long way in reducing the risk of any accidents.

SAFETY MESSAGE

4. Management should arrange in the related project.

WATER CROSSING

Use:

Following the above instructions:

Water Crossing

- Transfer of materials with capacity limits for crossing out water from the related it with emergency arrangements.
- Clearing and regular maintenance of pipe and discharge and cut-off in bank to avoid any possible interference with the transport.
- Proper drainage with an indication to ensure maintenance of water level in the area from non-off water. Suitable guard rails will be provided around parking area and installation pits on each side.
- There is no danger of flooding installation as the ground level is well above the present water level during wet season season.

SAFETY MEASURES AT THE PROPOSED TIME

- The proposed works have been planned for working with critical types of work which require proper handling not only for safety but also for the protection of the equipment and other heavy machinery. The installation of the safety device at the low stage has been the slip over on the road and access will be the

A

10/10/2024

10

10/10/2024

10/10/2024

10/10/2024

10/10/2024

horizontals. This angle is measured between the line joining the tip of the hammer
anvil to the centre of the upper anvil head and the horizontal line:

- + The gradient of the foot and into the upper anvil head on the drum will
not be steeper than 1 in 6.
- + The face of the face of the hammer shoe to the horizontal will not exceed 12.5 mm,
the weight of the OC sample has been subjected to a maximum of:
- + The quantity will be governed by analysis of site around the particular locality
with drainage:
- + A minimum safe distance of 150mm will be kept between the surface edge of the
quarry and the nearest public building, such as, etc. The surface edge of the
quarry will be within a limit of 300m from any road, public building or other
premises or from DMS will be taken as boundary to be kept before the quarry
to the quarry to be fully established.
- + All quarry operations, including the quarry and roads will be conducted as per
the conditions laid down by DMS and under the strict supervision of competent
persons specified under Paragraphs 14 and 15 of the 1971.

CARE AND MAINTENANCE DURING TEMPORARY DISCONTINUANCE:

In case of emergency a temporary discontinuance due to construction of
or any other reasons, arrangements to be made to take care of the
before and after property of an area can be made as a precaution will be provided
will of the care for their current maintenance and maintenance of discontinuance during
operation. The maintenance of land ready will be done in view of the above clause 14.10.

Based on the information contained in the documents submitted and the presentation made
before the State Level Project Approval Committee (SLPAC) during its meetings held during 09,
10, 11, 12 & 13.11.2023, the Government is pleased to approve the layout of the
Bench, New Earth and dated 11.09.23 and MSF & OC G.M dated 14.10.2023 for layout of TDR
to SLPAC for undertaking detailed EIA / EMP study; to maintain in accordance with
the provisions of the 1971.

- 1. The project file no. IS-2021(0003-01) (E-202123), dated 03.06.2021 of MSF&OC, Govt
of India Project Authority will obtain certified compliance report from ISD
[MSF&OC]. Files and submit the same with SLPAC / EMP report.

13. Some name of the other Engineer and their name (Address, Phone, Email, There : Some) :
 N/A : Some, The 1st of 1st 1st Ha.

Project No. : 2021/2022/2023/2024.

Applied Area : 2021/2022/2023/2024

Project Category : 62-Application for Environment (2021/2022/2023/2024)

EC Application for : 2021/2022/2023/2024
 Duration of 1st 1st 1st period.

1st 1st 1st

Coaching for proposal

Name of the consultant: 2021/2022/2023/2024, 2021/2022/2023/2024, 2021/2022/2023/2024

This is the only proposal to be reviewed, as there is no other 2021/2022/2023/2024.

PROJECT AND BUDGET DATA:

Sl	Particular	Details
1	Project Name	2021/2022/2023/2024 - Some Mine Project Title - Some Mine
2	Location	2021/2022/2023/2024
3	State Address	2021/2022/2023/2024, 2021/2022/2023/2024, 2021/2022/2023/2024
4	State Code	2021/2022/2023/2024
5	Postal Code	2021/2022/2023/2024
6	Project Code	2021/2022/2023/2024
7	ECF Budget	Capital 2021/2022/2023/2024 Labour 2021/2022/2023/2024
8	ECF Budget	2021/2022/2023/2024
9	Name of Operator	2021/2022/2023/2024
10	ECF Code	2021/2022/2023/2024
11	Area Code	2021/2022/2023/2024
12	Personnel	2021/2022/2023/2024
13	Area Code	2021/2022/2023/2024
14	Area Code	2021/2022/2023/2024
15	ECF Code	2021/2022/2023/2024

2021/2022/2023/2024

16	General	: Not Applicable
17	General Water Supply	: 2001-2002 = 21.4 km in front of water
18	General Habitation	: Sanitation
19	General Fuel Supply	: 2001-2002 = 21.4 km in front of water
20	General Electricity	: 2001-2002 = 21.4 km in front of water
21	General Services	: 2001-2002 = 21.4 km in front of water
22	General Highways	: 2001-2002 = 21.4 km in front of water

CO-ORDINATES

Co-ordinated index of all corner points of Demarcated block B 2001-02
 ICPS Co-ordinated Index: 1925-24

Corner Order	Latitude	Longitude
1	23 27 11.797 N	84 44 25.407 E
2	23 27 11.797 N	84 44 25.407 E

FILE REFERENCES

Order No.	File No.
192	2400 & 2493
20	2402
21	2403
22	2407
204	2411, 2492 & 2493
24	2404

STATUS OF ENCLOSURES

1	1000	: The block of land (1000) has been leased by CHC to the Government of India (1000) for the purpose of the project (1000).
2	1001	: The block of land (1001) has been leased by CHC to the Government of India (1001) for the purpose of the project (1001).

10

3	JKD	DMG Study No. 10, no. 22, 1958, dated 07-22-58, certifies that the water in the area 200 (255 400) is suitable for use from proposed project and total area 2 3 04 sq. ft.
4	EF 148111	D. C. 41214-74111, no. 22, dated 07-22-58, certifies that the proposed project is suitable for service and will yield 20% return.
5	District Office	District Office, through District Office, dated 07-22-58, certifies that the proposed project is suitable for service and will yield 20% return.
6	250	The project is suitable for service and will yield 20% return.
7	250	250, no. 22, dated 07-22-58, certifies that the proposed project is suitable for service and will yield 20% return.
8	Final Approval	Approval of DMG Study No. 10, no. 22, dated 07-22-58.

WORKING DETAILS

1	Planting Method	Open field method
2	Planting Area	200 sq. ft. (20' x 10')
3	Water Consumption	100 gal. per day
4	Planting Date	1958
5	Working Day	200 days/year
6	Planting Cost	1000
7	Planting Method	Open field method
8	Planting Area	200 sq. ft. (20' x 10')
9	Planting Date	1958

RESULTS OF DETAILS

SUMMARY OF PHASES OF PRODUCTION

Phase	Number of Cows/Year	Production in Cows/Day	D.B. Production in Cows/Year	Production in Cows/Year	Prod. in Tons/Year	Dairy Risk in Cows/Year
1	2000	1000	0	2000	2000	2
2	2000	1000	0	2000	2000	2

[Handwritten signatures and notes at the bottom of the page]

1-1	26120	112%	0	29534	124.5%	-
2-1	26120	107%	0	27934	106.9%	5
3-1	48110	121.4%	0	58421	121.4%	0
					525.8%	51
Total	100000	120.4 (Avg.)	0	117000	117%	

Unit Costs

Breakdown of Unit Costs

Type of Unit Cost	Unit Cost (\$/hr)
Form labor	5.46
Material	n/a
Travel	n/a
Minimum wages and fringe benefit	n/a
Distribution items	n/a
Excavation	n/a
Office/office	n/a
Approach roads	n/a
Retaining wall	n/a
Green belt	n/a
Gravel/soil	n/a
Gravel/soil (ungraded)	n/a
Total	5.46

Unit Costs for Current Price Period

Type of Unit Cost	Unit Cost (\$/hr)
Form labor	5.46
Material	n/a
Travel	n/a
Excavation	n/a
Distribution items	n/a
Excavation	n/a
Office/office	n/a
Approach roads	n/a
Retaining wall	n/a
Green belt	n/a
Gravel/soil	n/a
Gravel/soil (ungraded)	n/a
Total	5.46

Handwritten signatures and initials at the bottom of the page.

Table 2: Pattern of Use of the Village

Term of use	Use of the Village or Users	Area (ha)	Area (ha)
Summer	Field	8.2	3.5
	Orchard	0.20	
	Plantations	0.04	
	Other (e.g.)	1.10	
Wet Season	Field	1.20	1.5
	Orchard	0.4	
	Other (e.g.)	0.48	

ENVIRONMENT MANAGEMENT:

Green Belt Development:

1) Green Belt Development	Area (ha)	No of Trees
1) 5000 trees	10000	1000
2) 1000 trees	10000	1000

- Village plantation work is to be done by the village community people. Use of machinery or any other kind of equipment need to be avoided with the spacing of 2m x 2m. A week after the planting of trees, a regular maintenance work should be done in the first year of plantation. Maintenance work should be done regularly to replace dead seedlings and watering should be undertaken for the first 6 months of plantation and thereafter by the community people. Development of a village fund for the plantation work should be done. A list of the names of the donors and the amount of the fund should be maintained and will be submitted with completion report.

Soil Conservation Measures:

- The construction of a drainage system is to be done in the village to avoid the soil erosion.

Water Pollution Control Measures:

- All the water should be removed to the depth of 20m from the surface.
- Daily collection of the water should be done to ensure the quality of water is not affected.

Air and Noise Pollution Control Measures:

- The development of a drainage system is to be done in the village.

Handwritten signatures and marks at the bottom of the page.

- Stewardship of the trust property is the sole duty of the trustee.

As the trustee is permitted to borrow trust money to purchase a life annuity, and is not to be given the following powers:

- To borrow trust money to purchase a life annuity
- To purchase a life annuity for himself or his family
- To pay annuities to a child, or to the wife, or to a child or widow of the trustee
- To purchase a life annuity for himself or his family (if any) or application.

Undertaking other trusts affairs

- Ground water will be used only for its needs purposes and not be used for any mining or other mining activities.
- The Mineral Surface Rights Act is complied by a competent authority. Proper authorities shall be an authority issued by any court of law in India.
- If any changes are noticed in water bearing strata configuration of a water area, caused by the mine development, then the trustee shall report to the Government of the Province and the holder of the water rights of the region.
- The boundary lines of the proposed mine lease area will be established properly.
- The duty of the management shall be to ensure that the mining will be conducted with full compliance of law.
- The water resources will be conserved within the first year of operation. If water is not conserved, then it will be conserved up to the Government of the State.
- Sufficient water supply of good quality shall be made for the efficient and proper operation with full compliance with and of local needs.
- All the mining machinery and equipment and other things which shall be maintained in good condition and shall be used for local and State use for the benefit of the community.
- The cost of taking the necessary precautions shall be taken from the company's profit to the benefit of the State to be established using proper plant and machinery and other things.
- Suitable safety precautions measures and facilities shall be provided to a community human or animal suffering from any body of water in the use of the water.
- Personal liability insurance such as providing drilling, lifting, digging or other activities, projects designed to protect the region and related will be provided to community benefit.

RISK ASSESSMENT

HAZARD IDENTIFICATION & RISK ASSESSMENT (HRA)

The above mining operations will be carried out in accordance with the Mine Regulations to ensure safety and health of the workers and the environment and to protect the community from any potential adverse consequences. The following are the potential problems may be encountered during the mining activities:

- Accidents due to falling of rocks from the road
- Slides during the blasting
- Accidents due to falling of rocks from the ramps
- Accidents due to falling of rocks from the road
- Accidents due to falling of rocks from the road
- Accidents due to falling of rocks from the road
- Accidents due to falling of rocks from the road
- Accidents due to falling of rocks from the road

RISK AND MITIGATION MEASURES

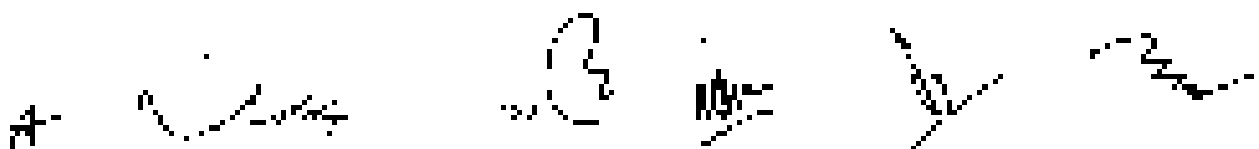
BLASTING

• Risk

- Most of the accidents from blasting occur due to the presence of fly rocks, as they may travel long distance beyond the charge zone, mostly due to overloading of the charge. It also occurs as a result of poorly spaced loading or the loading zone. Flying rocks can be minimized by using smaller and short blasting quantities.
- Blasting is a self-starting phenomenon of vibrating ground and other objects placed around the charge zone, leading to explosion.
- Risk associated with the explosion and fire.

Blasting Precautions

- Adequate charge per hole with proper stemming will be used to minimize fly rocks and other accidents.
- Blasting will be done during the day and not at night. (08:00 to 06:00)
- Blasting will be done in a safe and secure place.
- Safety will be maintained with the help of safety flag and other safety equipment.
- Personnel should be given proper instructions and be provided with necessary PPE.
- The blast will be done in a safe and secure place and the area will be cleared of all personnel and equipment.
- Proper safety and control measures will be provided to minimize the risk of accidents.



- Counterline applied shall be made in such a way as to follow the line of the counterline and not the line of the edge of the counterline.
- The counterline shall be made in such a way as to follow the line of the counterline and not the line of the edge of the counterline.
- The counterline shall be made in such a way as to follow the line of the counterline and not the line of the edge of the counterline.

2.1.1.1.1.1.1

1d

The counterline shall be made in such a way as to follow the line of the counterline and not the line of the edge of the counterline. The counterline shall be made in such a way as to follow the line of the counterline and not the line of the edge of the counterline.

2.1.1.1.1.1.2

- To prevent the failure of counterline during the time of the counterline and the failure of counterline during the time of the counterline.
- To prevent the failure of counterline during the time of the counterline and the failure of counterline during the time of the counterline.

2.1.1.1.1.1.3

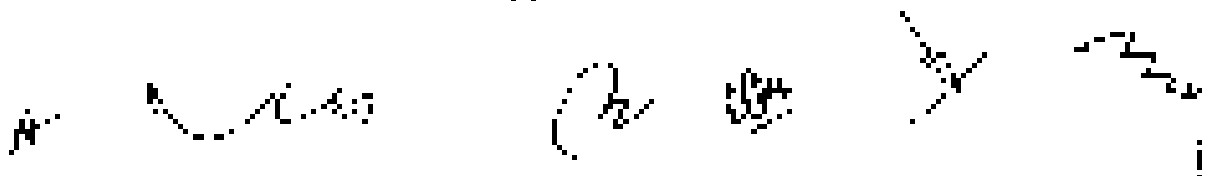
1d

The counterline shall be made in such a way as to follow the line of the counterline and not the line of the edge of the counterline.

Counterline shall be made in such a way as to follow the line of the counterline and not the line of the edge of the counterline.

2.1.1.1.1.1.4

- The counterline shall be made in such a way as to follow the line of the counterline and not the line of the edge of the counterline.
- The counterline shall be made in such a way as to follow the line of the counterline and not the line of the edge of the counterline.
- The counterline shall be made in such a way as to follow the line of the counterline and not the line of the edge of the counterline.
- The counterline shall be made in such a way as to follow the line of the counterline and not the line of the edge of the counterline.



- The all main parts of machine tool, in good repair and checked them only at work done & work by a competent person authorized by the manager of the management.
- Good signs should be provided at each and every turning point quarterly for the guidance of the driver of vehicle.
- To avoid danger while ascending the steeple window, especially at night, all main tool lifting points, all arms for loading or of landing should, as far as possible, be made of a heavy and strong steel. The weight of the second deck to be used in lifting should be less.
- A thorough provision of the technical, personal education, training and safety of every worker, including the maintenance of such machinery.

FILE STORAGE

ok, important points of most drawings in the manufacturing of work.

WATER DRAINAGE

Site

This is a main pit with access to all

Restriction for work

- Provide a separate capacity of water for 10 man, not water from the main supply with standard equipment.
- Check and regulate drainage system of roof and drainage in, another pipes to avoid any flow of water to the mine pit.
- The pipe drainage will be maintained to be stable in relation to the working place during rain, but rain off water. So drainage system should be provided around working site and main to the pits to be suitable.
- There is no danger of flood or to regulate at the ground level, a well defined platform, which mining can be carried out.

SAFETY MEASURES AT THE PROPOSED Mine

- The operations in the have been planned for working with above system with the use of the proper handling machinery for the stability of the work. The movement of heavy load or, in heavy machinery. The indicator of the work of done at the first stage for the work of the work will not occur due to the reasons. The work is maintained to be in the low pitting the work of the heavy machinery to the work of the heavy machinery and the heavy machinery.
- The gradient of the heavy machinery, inside the work, across the work and at the surface will not be less than 1 in 25.



- The $\pm 0.5\%$ of the slope of the DR curve in the treatment will be used to DQ, and the $\pm 0.1\%$ of the DR curve has been retained as a maximum.
- The quality will be achieved by periodic drainage around the periphery for storm water drainage.
- A minimum safe distance of 100mm will be left between the concrete edge of the curbing and the nearest party building, structure. When the surface slope of the drainage is provided within a limit of 3% in both any road, party building, etc. as permitted from DGMS, it is advised to construct concrete kerb with blading to prevent heavy loads, vehicles, etc. and property.
- All mining operations over the mine area, roads and drains will be conducted as per the conditions stipulated even as DGMS and under the strict supervision of competent persons appointed by the authority on or after 1st of 10/11/2014.

CARE AND MAINTENANCE DURING TEMPORARY DISCONTINUANCE:

In case of a temporary closure or situation of temporary discontinuance due to work order or due to temporary equipment or other reasons, necessary arrangements will be made and the above property as per the conditions stipulated above will be maintained until all the work for the contract has been completed and the site of discontinuance during operations is well looked after and maintained in the manner of a good and safe.

Based on the information given and information provided, the Committee in the light of Article 167 (3) of the Coal Mines Act, 1902 and page 5 of CM dated 12/09/18 decided that the proposal for Stone Mine of M/s. United Enterprises 1500 Road, Kaptanji, District : Jharkhand, State : Jharkhand, District : Sinteriya, Jharkhand (2017-18) is recommended for grant of EC. The various conditions for grant of EC is enclosed as Annexure I.

18. Jharkhand Stone Mine of M/s. United Enterprises, Village - Kaptanji, Taluka - Ghosia, District : 2025, District : Sinteriya, Jharkhand (2017-18).

Proposal No. 24/11/2014(2014) (2014).

Applied Area : 1.56 ACRES (2.80 Ha.)

Project Category : B2 - Application for Stone Mine (2014 EC)

EC Application No. : 24/11/2014(2014) (2014)

Overhead No: 97234 Date: 20/07/2014
 Office: HQ
 Location: Not proposed

Name of the contractor: Sridharan Prakash Limited, Madurai, Tamil Nadu.

Date of the proposal: 14/07/2014 for approval of 08/07/2014.

1. GOVT and 2. 2013/14 public

No.	Particulars	Details
1	Project Name	Madurai Stone Mine
2	Area	Project area - 27.66 Hectare
3	Location	Address: Madurai, Tamil Nadu
4	Land Acquired	Village: Kallanur, Taluk: Kallanur, District: Madurai, Tamil Nadu - 625 001
5	Lease No.	HS 255
6	Type of title	Leasehold
7	Legal Status	27.66 Hectare
8	Estimated cost	Estimated cost: Rs. 100 Lakhs
9	Period of operation	Five years
10	Manpower	40000
11	Material	40000
12	Equipment	40000
13	DCS	HS
14	Other	HS
15	Remarks	HS
16	Other	HS
17	Other	HS
18	Other	HS
19	Other	HS
20	Other	HS

Handwritten signatures and initials at the bottom of the page.

21. Hasil Pengukuran : DTD (awal 146.372 Selanjut 150.481) dan telah dilakukan dilokasi pengukuran / prosedur sesuai dengan HAK 200 (1) dari program pengukuran.

22. Hasil Pengukuran : NDT 15 (hasil data pengamatan) dan 150.481 (hasil pengukuran)

60. Koordinat

Geocoordinates of the corner points of the measured block boundary
(Start from the top-left corner)

Corner Point	Latitude	Longitude
1	22° 22' 24.571" N	102° 22' 02.210" E
2	22° 22' 24.571" N	102° 22' 02.210" E
3	22° 22' 23.400" N	102° 22' 00.720" E
4	22° 22' 23.141" N	102° 22' 00.320" E
5	22° 22' 22.050" N	102° 22' 00.000" E
6	22° 22' 21.121" N	102° 22' 00.000" E
7	22° 22' 20.571" N	102° 22' 00.000" E
8	22° 22' 20.000" N	102° 22' 00.000" E
9	22° 22' 19.269" N	102° 22' 00.000" E
10	22° 22' 18.571" N	102° 22' 00.000" E
11	22° 22' 18.171" N	102° 22' 00.000" E
12	22° 22' 18.000" N	102° 22' 00.000" E
13	22° 22' 18.000" N	102° 22' 00.000" E
14	22° 22' 18.000" N	102° 22' 00.000" E
15	22° 22' 18.000" N	102° 22' 00.000" E
16	22° 22' 18.000" N	102° 22' 00.000" E
17	22° 22' 18.000" N	102° 22' 00.000" E
18	22° 22' 18.000" N	102° 22' 00.000" E
19	22° 22' 18.000" N	102° 22' 00.000" E
20	22° 22' 18.000" N	102° 22' 00.000" E
21	22° 22' 18.000" N	102° 22' 00.000" E
22	22° 22' 18.000" N	102° 22' 00.000" E
23	22° 22' 18.000" N	102° 22' 00.000" E
24	22° 22' 18.000" N	102° 22' 00.000" E
25	22° 22' 18.000" N	102° 22' 00.000" E
26	22° 22' 18.000" N	102° 22' 00.000" E
27	22° 22' 18.000" N	102° 22' 00.000" E
28	22° 22' 18.000" N	102° 22' 00.000" E
29	22° 22' 18.000" N	102° 22' 00.000" E
30	22° 22' 18.000" N	102° 22' 00.000" E
31	22° 22' 18.000" N	102° 22' 00.000" E
32	22° 22' 18.000" N	102° 22' 00.000" E
33	22° 22' 18.000" N	102° 22' 00.000" E
34	22° 22' 18.000" N	102° 22' 00.000" E
35	22° 22' 18.000" N	102° 22' 00.000" E
36	22° 22' 18.000" N	102° 22' 00.000" E
37	22° 22' 18.000" N	102° 22' 00.000" E
38	22° 22' 18.000" N	102° 22' 00.000" E
39	22° 22' 18.000" N	102° 22' 00.000" E
40	22° 22' 18.000" N	102° 22' 00.000" E
41	22° 22' 18.000" N	102° 22' 00.000" E
42	22° 22' 18.000" N	102° 22' 00.000" E
43	22° 22' 18.000" N	102° 22' 00.000" E
44	22° 22' 18.000" N	102° 22' 00.000" E
45	22° 22' 18.000" N	102° 22' 00.000" E
46	22° 22' 18.000" N	102° 22' 00.000" E
47	22° 22' 18.000" N	102° 22' 00.000" E
48	22° 22' 18.000" N	102° 22' 00.000" E
49	22° 22' 18.000" N	102° 22' 00.000" E
50	22° 22' 18.000" N	102° 22' 00.000" E
51	22° 22' 18.000" N	102° 22' 00.000" E
52	22° 22' 18.000" N	102° 22' 00.000" E
53	22° 22' 18.000" N	102° 22' 00.000" E
54	22° 22' 18.000" N	102° 22' 00.000" E
55	22° 22' 18.000" N	102° 22' 00.000" E
56	22° 22' 18.000" N	102° 22' 00.000" E
57	22° 22' 18.000" N	102° 22' 00.000" E
58	22° 22' 18.000" N	102° 22' 00.000" E
59	22° 22' 18.000" N	102° 22' 00.000" E
60	22° 22' 18.000" N	102° 22' 00.000" E

22	2018/2019	07/2018/2019
23	2019/2020	08/2019/2020

TABLE 1:

Item No.	Item No.
1-7	100, 108, 147
176	202, 402, 403, 503, 504, 575, 580, 5
	403

STATUTORY REFERENCES

1	100, 108, 147	1. The Board of Directors has been notified by the Board of Directors of the Board of Directors in reference to the Board of Directors dated 10/06/2019.
2	100	2. The Board of Directors has been notified by the Board of Directors dated 10/06/2019 in reference to the Board of Directors dated 10/06/2019.
3	176	3. The Board of Directors has been notified by the Board of Directors dated 10/06/2019 in reference to the Board of Directors dated 10/06/2019.
4	100, 108, 147	4. The Board of Directors has been notified by the Board of Directors dated 10/06/2019 in reference to the Board of Directors dated 10/06/2019.
5	100, 108, 147	5. The Board of Directors has been notified by the Board of Directors dated 10/06/2019 in reference to the Board of Directors dated 10/06/2019.
6	176	6. The Board of Directors has been notified by the Board of Directors dated 10/06/2019 in reference to the Board of Directors dated 10/06/2019.
7	100, 108, 147	7. The Board of Directors has been notified by the Board of Directors dated 10/06/2019 in reference to the Board of Directors dated 10/06/2019.
8	176	8. The Board of Directors has been notified by the Board of Directors dated 10/06/2019 in reference to the Board of Directors dated 10/06/2019.

(Handwritten signatures and initials at the bottom of the page)

WORKING DETAILS

1. Mining Method	: Open-pit, Mechanical Method
2. Operating Area	: 1 st period - 1 - 1981 Construction Stage - 1, 2, 3
3. Waste Generation	: 7000 tons/d (37204 Cum) Construction Stage - 10 Cum.
4. Supporting Methods	: None
5. Working Days	: 200 days/year
6. Bench Face Slope	: 70° SW, Horizontal benching
7. Breakdown of Mine	: 20% MB, 80% SL
8. Ground Water	: None
9. Elevation	
10. Ultimate Working Depth	: 124 m
11. Water Table	: 20-30% SL
12. Topographical Slope	: Sandy sloping area
13. Environmental Consideration	: 40% of 5000 m ² wooded vegetation
14. Energy Fuel	: 1000 tons/year (3370 KJ/ton)

PRODUCTION DETAILS

Summary of Parameters of Production						
Years	Production in Cum/Year	Production in Tons/Year	QTY Production in Cum/Year	Production in Tons/Year	Prod. in Tons/Day	Weight RL in meters
1 st	15944	338	33804	225809	740	10-04 (10-07) 20-05 (10-07) 30-05 (10-07) 70-15 (10-07)
2 nd	95701	223	223000	140088	479	10-05 (10-07) 70-05 (10-07) 70-04 (10-07)
3 rd	10000	178	178000	100000	750	70-04 (10-07) 10-04 (10-07)
4 th	69697	271	271000	177000	600	10-04 (10-07) 50-05 (10-07) 50-03 (10-07) 70-05 (10-07)
5 th	7000	255	70000	100000	600	50-05 (10-07)
Total	254942	766	254942	1000000	726	Depth = 30-m

Land Use Pattern of 100% of the trees

No	Category of Utilization	Land Area in the concept of 100% of total available trees	Area to be reserved in the concept of 100%
1	Mining Activities	1.87	Other party
2	Off-shore Steam / Hydroelectricity	2.06	Government
3	Highway	2.19	Government
4	Mining Road	2.04	Government
5	Open Field	6.70	
6	Swimming Pond	0.21	
7	Green belt/ buffer zone	1.91	Government
8	Land bank	0.32	Government
	Total	16.30	

EMPLOYMENT MANAGEMENT

Green Belt Development

S	LOCATION	Area/ Length	No of Trees
1	Green Belt Outer boundary area	6.37 ha.	125
2	Inner Boundary Zone	0.27 ha	112 Trees (with 20% reserved trees)

- Cotton plantation work in the nearby community will be carried out beyond the proposed forest boundary, and workers will be provided proper road lanes near with the loading of 100 m wide, which border runs will mean 5 m wide bearing also. Landowner has a part of operation. Differences with various legal availability requirement, protection and safety must be undertaken for the forest. All other personnel and vehicles coming by ERTS Development, Department of Forest, Environment & Climate Change, Government of Kerala, Kerala Forest Department and all the authorities will comply the report.

(Handwritten signatures and marks)

Solid Waste Management

- From January 2020 onwards all construction material stored at site will need to be contained in a covered area by a roof.

Water Pollution Control Measures

- Mining operations will be restricted to the design storm runoff flow level.
- Quality of site water will be monitored in order to ensure the quality remains acceptable.

Ground Water Pollution Control Measures





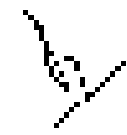

- Earth retention measures to prevent any potential groundwater flow will be implemented.
- Containment of the surface water runoff will be carried out.

and following appropriate containment of all site through a log, which will be kept on the site during the project.

- All site water collection will be through a covered area.
- Structures to be built will be well maintained and kept clean.
- Regular maintenance of site roads and drainage system will be carried out to ensure the site is free from any potential pollution.
- Maintenance of roads to the site will be carried out as per the applicable regulations.

Controlling Substantiated Mining

1. Groundwater will be used only for domestic purposes and not be used for any mining activities or any other use.
2. The Mining Safety Regulations will be strictly followed by a competent authority. Any violation will be dealt by any other authority as per the law in force.
3. Any change and modification in future mining plan will be reported to the relevant department, then the applicable laws will be followed as binding on the project with the relevant authorities. No work will be carried out in regard.
4. The Mining plan will be approved by the relevant authority before any work is carried out.
5. The project will be carried out in accordance with the relevant laws and regulations, including all the relevant safety and health measures.
6. The plan for the project will be completed within the time frame of operation. It will be the responsibility of the project to the concerned department of the mine.
7. Sufficient water supply and water services will be done for all sites and equipment with the relevant authorities and on time.
8. All the mining activities will be carried out and workers should be provided with good health and safety measures for the mine and the project should be maintained.
9. If any mine is found to be in violation of the relevant laws and regulations, the project will be reported to the relevant authorities.
10. The project will be carried out in accordance with the relevant laws and regulations of the mine.

- Safety safety protection measures shall be taken to ensure the safety of workers by harnessing and cutting into the same to get a view of the end or live line etc.
- Personal protective equipments such as protecting clothing, helmet, goggles or other equipment shall be provided to workers as per the requirement. Information shall be provided to workers as per the

RISK ASSESSMENT

HAZARD IDENTIFICATION & RISK ASSESSMENT (HIRA)

The hazard identification assessment will be done as per the requirement of the HIRA. It will be done by the competent person and a competent manager's certificate of competence and endorsed by a team of competent persons, based on the following work/activities/operation. The HIRA will be done at the time of the activity/operation.

- Access to live line Blasting of the live line to ground
- High Voltage Work
- Working on the live line or Overhead Bundles/Joints
- Access to live line through the live movement of heavy road and etc.
- Operation of moving equipment
- Working on the live line of cables
- Access to live line through the live
- Working of live line due to the work

RISK AND MITIGATION MEASURES

BLASTING

FIRE

- Risk of the explosion that blasting occur due to the generation of sparks, which may start the fire (e.g. live line, etc.) or damage the nearby live line or equipment, which may take an action to prevent possible incidents of the live line. Using water and approved electric insulator and live working equipment.
- Risk of the explosion that blasting occur due to the generation of sparks, which may start the fire (e.g. live line, etc.) or damage the nearby live line or equipment, which may take an action to prevent possible incidents of the live line. Using water and approved electric insulator and live working equipment.
- Risk associated with the storage and use of explosives

Miscellaneous

- Adequate training can help with the working and it will be provided to the workers as per the requirement.
- Before start of the work, clear and clean working area by live, which is given for safety needs - can use that.

[Handwritten Signature]

[Handwritten Signature]

[Handwritten Signature]

[Handwritten Signature]

- The following are covered during the first 90 minutes of the exam (00:00 to 00:30 pm)
- The exam will be divided into 4 experimental questions
- The following will be available to you with the help of others (use of computers, calculators, scientific and mobile phones, etc. is allowed) but you must not use them for cheating
- All answers to the questions must be collected in a folder which will be provided to you at the end of the exam
- The questions will give sufficient warning by electronic signal over the ceiling when 15 minutes of the exam has elapsed
- The questions will be available for 15 minutes and use of mobile phones or other electronic devices during this period will be considered a breach of the exam regulations
- Questions may be asked in the form of a question or a problem to be solved and you may be asked to explain your answer or to make a calculation
- The following will be available to you in the exam room:
 - A calculator (but not a scientific calculator)
 - The following will be available to you with the help of others (use of computers, calculators, scientific and mobile phones, etc. is allowed)

EXPERIMENTAL QUESTIONS:

Ex 1

The oscillations of the mass cause the displacement of the mass to be damped over time. The amplitude of the oscillations decreases over time due to the presence of a resistive force. The displacement of the mass is given by the following equation: $x(t) = A e^{-\gamma t} \cos(\omega t + \phi)$. The displacement of the mass is given by the following equation: $x(t) = A e^{-\gamma t} \cos(\omega t + \phi)$.

Answer for Question 1:

- To measure the initial displacement of the mass during the oscillations, the displacement of the mass is given by the following equation: $x(t) = A e^{-\gamma t} \cos(\omega t + \phi)$.
- To measure the height of the oscillations, the displacement of the mass is given by the following equation: $x(t) = A e^{-\gamma t} \cos(\omega t + \phi)$. To measure the height of the oscillations, the displacement of the mass is given by the following equation: $x(t) = A e^{-\gamma t} \cos(\omega t + \phi)$.

ADDITIONAL QUESTIONS AND ANSWERS FOR KINEMATICS MACHINE EX

Ex 1

Position of the data given to the machine by the operator is the following: $x(t) = A e^{-\gamma t} \cos(\omega t + \phi)$.

Velocity of the data given to the machine by the operator is the following: $v(t) = -A \gamma e^{-\gamma t} \cos(\omega t + \phi) - A \omega e^{-\gamma t} \sin(\omega t + \phi)$.



Welding Machines

- They can be checked by regular testing of all welds and by scheduled preventive maintenance or repairs by a competent operator
- All safety devices and any provision of MIE L1961 shall be fully followed during a welding operation
- Regular maintenance and testing of electrical equipment as per manufacturer's guidelines
- All electrical equipment, including working area should be covered by one of the direct supervision and control of the management
- The cables must be maintained in good repair and checked thoroughly at least once a week by a competent person authorized for this service by the management
- Access to the MIE should be provided at each and every working location, specific to the guidance of the criteria of safety
- To avoid dangers while receiving the molten welding sparks, sparks or hot embrittlement, inspecting points of work by receiving of cables should, as far as possible, be made manually, and there should be no other means used such as hydraulic raising of cables, and
- A suitable position of the body, correct education, training etc. will go a long way in reducing the incidence of such accidents

Fire Situation

- No major storage of fuel storage in the nearby area also

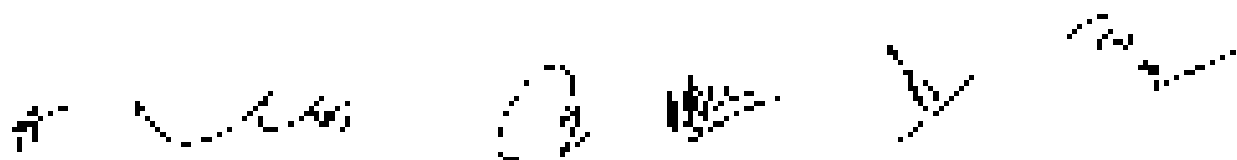
WATER LOSSING

Risk

Filling of oil tanks - excessive spill

Measures to be taken

- Provision of adequate drains to pump for collection of water from the filling area with drain by the measure
- Use of good design to ensure that all pipes and fittings are maintained to avoid any leakage or surface water from the area
- Material stored will be maintained in all metal drums or oil storage area to be rain free from surface water. Suitable graded drain will be used. A bund provided with well maintained pipe an over side
- There is no danger of flood or inundation as the ground level is well above the surrounding areas and this will be carried out



WORKING OUT THE PROPOSED WORK

- The quantity of work has been estimated for the proposed level type system which means a greater benefit to the community but it is also for the movement of the people and other people nearby. The installation of the quantity of work at that stage is not available now. The estimated 400 to 500 people will be required to be trained between the time of the installation of the system and the time of the final effect. This means that the installation of the system will require a greater amount of work.
- The number of people of the old type of work will be reduced and the number of people of the new type will be increased. The number of people of the old type will be reduced from 400 to 200 and the number of people of the new type will be increased from 200 to 400.
- The number of people of the old type will be reduced from 400 to 200 and the number of people of the new type will be increased from 200 to 400.
- The number of people of the old type will be reduced from 400 to 200 and the number of people of the new type will be increased from 200 to 400.
- The number of people of the old type will be reduced from 400 to 200 and the number of people of the new type will be increased from 200 to 400.
- The number of people of the old type will be reduced from 400 to 200 and the number of people of the new type will be increased from 200 to 400.

CARE AND MAINTENANCE DURING TEMPORARY DISCONTINUANCE:

In case of emergency or other circumstances, the Commission will order or direct the community to provide or supply other arrangements at the time of the temporary discontinuance of the system. The Commission will also order or direct the community to provide or supply other arrangements at the time of the temporary discontinuance of the system.

As a result of the Commission's work and information provided, the Commission in the light of the Public Health, Medical Research, Law and other matters related to the proposed system has decided that the proposal for the proposed system of the Public Health, Medical Research, Law and other matters related to the proposed system is in the public interest and should be implemented.

(Handwritten signatures and marks)

13	Water Table	: Road Right-of-Way Centerline - 200' (100' on each side)
14	Stream Elevation	: Triangulation Station
15	Stream Elevation	: Benchmark Station - 12.88' on a Bench-Fixed Marker
16	Hydrological District	: East Florida Hydrological District - 112 (W. J. H. District) DNR District Office at Tallahassee - 1700121 - 04012001 (cont.) For more details or reserves, please contact the District Engineer at Tallahassee.
17	Water Power	: For more details or reserves, please contact the District Engineer at Tallahassee.
18	Road Right-of-Way	: 66' (33' on each side) - July 2, 2004 (100' on each side)

COORDINATES

For Road Right-of-Way Centerline points within the District Boundary (GPS Coordinates) - See Table 1005.00






Center Point	Latitude	Longitude
1	22° 42' 27.81" N	084° 45' 21.77" W
2	22° 42' 28.82" N	084° 45' 28.25" W
3	22° 42' 29.83" N	084° 45' 34.73" W
4	22° 42' 30.84" N	084° 45' 41.21" W
5	22° 42' 31.85" N	084° 45' 47.69" W
6	22° 42' 32.86" N	084° 45' 54.17" W
7	22° 42' 33.87" N	084° 45' 60.65" W
8	22° 42' 34.88" N	084° 45' 67.13" W
9	22° 42' 35.89" N	084° 45' 73.61" W
10	22° 42' 36.90" N	084° 45' 80.09" W
11	22° 42' 37.91" N	084° 45' 86.57" W
12	22° 42' 38.92" N	084° 45' 93.05" W

APPENDIX

Sheet No.	Project
27	702 (2)

STATUTORY REQUIREMENTS

To know if this plan has been void by Director of Water, Department of Water & Geology, please contact the Director at Tallahassee, Florida 90476-1012 (904) 759-3500

1	DO	The DO, Kerala - on letter no. 124 of 2015, dated 23.05.2015 has sanctioned the plan of the project and issued the "through letter" in - S. Phalgun & Kollam II.
2	DPO	DPO, Govt. of Kerala - letter no. 57 of 2015, dated 23.05.2015 approved that 60% of the cost of the project (200 Lakhs) should be borne by the Government of Kerala and 40% from proposed project cost.
4	Minister for	DPO, Govt. of Kerala - on letter no. 164 of 2015 (27.05.2015) certified that the proposed project should be taken up under the State of Kerala with the following:
5	DO of Kerala Kollam	Deputy Commissioner, Kollam - on letter no. 1243, dated 05.10.2015 certified that the project is a "through letter" project.
6	DO	The project is sanctioned by the Government of Kerala.
7	Availability	Availability certificate dated 05.10.2015.
8	Minister Approved	Approved by Minister, Kerala - on letter no. 204 of 2015, dated 02.10.2015.

WORKING DETAILS

1	Working hours	2000 hours (over 10 days)
2	Contract period	Contract period - 030 days Conceptual stage - 40%
3	Work Completion	Contract period - 030 days Contractual stage - 60%
4	Contracting cost	10 Lakhs
5	Working cost	300 Lakhs/year
6	Contract cost & H.	50 Lakhs (10% of 500 Lakhs)
7	Contract cost & H.	50 Lakhs (10% of 500 Lakhs)
8	Contract cost & H.	50 Lakhs (10% of 500 Lakhs)
9	Contract cost & H.	50 Lakhs (10% of 500 Lakhs)
10	Contract cost & H.	50 Lakhs (10% of 500 Lakhs)

(Handwritten signatures and marks)

PRODUCTION DETAILS

SUMMARY OF EXPENSE OF PRODUCTION

Year	Production in Tons/Year	Production in Cans/Year	Oil Production in Cans/Year	Production in Tons/Year	Prod. in %/Year	Branch PL in rupees
1970	8040	10.8	0	8100	27	4,21,500 27,000 31
1971	8240	10.2	0	8200	27	4,21,500 19,20,000 17,11
1972	8340	10.2	0	8400	27	4,21,500 27,000 31
1973	8240	10.2	0	8300	27	4,21,500 27,000 31
1974	8740	10.8	0	8800	27	4,21,500 27,000 31
1975	8740	10.8	0	8800	27	4,21,500 27,000 31
1976	8740	10.8	0	8800	27	4,21,500 27,000 31
1977	8740	10.8	0	8800	27	4,21,500 27,000 31
1978	8740	10.8	0	8800	27	4,21,500 27,000 31
1979	8740	10.8	0	8800	27	4,21,500 27,000 31
1980	8740	10.8	0	8800	27	4,21,500 27,000 31
1981	8740	10.8	0	8800	27	4,21,500 27,000 31
1982	8740	10.8	0	8800	27	4,21,500 27,000 31
1983	8740	10.8	0	8800	27	4,21,500 27,000 31
1984	8740	10.8	0	8800	27	4,21,500 27,000 31
1985	8740	10.8	0	8800	27	4,21,500 27,000 31
1986	8740	10.8	0	8800	27	4,21,500 27,000 31
1987	8740	10.8	0	8800	27	4,21,500 27,000 31
1988	8740	10.8	0	8800	27	4,21,500 27,000 31
1989	8740	10.8	0	8800	27	4,21,500 27,000 31
1990	8740	10.8	0	8800	27	4,21,500 27,000 31
1991	8740	10.8	0	8800	27	4,21,500 27,000 31
1992	8740	10.8	0	8800	27	4,21,500 27,000 31
1993	8740	10.8	0	8800	27	4,21,500 27,000 31
1994	8740	10.8	0	8800	27	4,21,500 27,000 31
1995	8740	10.8	0	8800	27	4,21,500 27,000 31
1996	8740	10.8	0	8800	27	4,21,500 27,000 31
1997	8740	10.8	0	8800	27	4,21,500 27,000 31
1998	8740	10.8	0	8800	27	4,21,500 27,000 31
1999	8740	10.8	0	8800	27	4,21,500 27,000 31
2000	8740	10.8	0	8800	27	4,21,500 27,000 31
2001	8740	10.8	0	8800	27	4,21,500 27,000 31
2002	8740	10.8	0	8800	27	4,21,500 27,000 31
2003	8740	10.8	0	8800	27	4,21,500 27,000 31
2004	8740	10.8	0	8800	27	4,21,500 27,000 31
2005	8740	10.8	0	8800	27	4,21,500 27,000 31
2006	8740	10.8	0	8800	27	4,21,500 27,000 31
2007	8740	10.8	0	8800	27	4,21,500 27,000 31
2008	8740	10.8	0	8800	27	4,21,500 27,000 31
2009	8740	10.8	0	8800	27	4,21,500 27,000 31
2010	8740	10.8	0	8800	27	4,21,500 27,000 31
2011	8740	10.8	0	8800	27	4,21,500 27,000 31
2012	8740	10.8	0	8800	27	4,21,500 27,000 31
2013	8740	10.8	0	8800	27	4,21,500 27,000 31
2014	8740	10.8	0	8800	27	4,21,500 27,000 31
2015	8740	10.8	0	8800	27	4,21,500 27,000 31
2016	8740	10.8	0	8800	27	4,21,500 27,000 31
2017	8740	10.8	0	8800	27	4,21,500 27,000 31
2018	8740	10.8	0	8800	27	4,21,500 27,000 31
2019	8740	10.8	0	8800	27	4,21,500 27,000 31
2020	8740	10.8	0	8800	27	4,21,500 27,000 31
2021	8740	10.8	0	8800	27	4,21,500 27,000 31
2022	8740	10.8	0	8800	27	4,21,500 27,000 31
2023	8740	10.8	0	8800	27	4,21,500 27,000 31
2024	8740	10.8	0	8800	27	4,21,500 27,000 31
2025	8740	10.8	0	8800	27	4,21,500 27,000 31
2026	8740	10.8	0	8800	27	4,21,500 27,000 31
2027	8740	10.8	0	8800	27	4,21,500 27,000 31
2028	8740	10.8	0	8800	27	4,21,500 27,000 31
2029	8740	10.8	0	8800	27	4,21,500 27,000 31
2030	8740	10.8	0	8800	27	4,21,500 27,000 31
TOTAL	38353	10.9/Avg	0	37400	27/Avg	411

LAND USE

For Singland Jop. Item

No.	Pattern	Proposed Cement Pgs Paved (sq)
1	Working Area	100
2	Shop	0.00
3	Garage/Drain	0.00
4	Storage Area	0.00
5	Service Area	0.00
6	Driveway	0.00
TOTAL		0.00

A [Signature] 100 G [Signature] [Signature] [Signature]

Land Use Items to Remove for Period

#	Item	Proposed Current Plan Period (sq)
1	Kindergarten	2.50
2	Roof	2.00
3	Garage/Driv	
4	Subtotal	4.50
5	2.1 sq. feet	
6	Land Area	2.00
	TOTAL	6.50

Land Use Items to be Added to Project

#	Item	Proposed Land Use of total of Land Area (sq)	and change in percentage of total Land Area
1	Playing Area	2.00	
2	Roof	0.50	
3	Garage/Driv		
4	Play Area	2.50	
5	Playing Area		
6	Land Area	2.00	
	TOTAL	5.00	

NEW PLANTING MANAGEMENT

Green Belt Development

Sq. Feet	Planting	Planting	Planting
1	Green Belt & Driv	0.25 sq	50%
2	Land Area		
3	Land Area	0.25 sq	50% trees both side of each road.

- 1. Submit Planting work in the same way as ILS in each area of the proposed lease boundary, and maintain a log of approach used to measure with the spacing of the trees, or other methods such as a meter & 1/2 measuring stick will be used in the area of operation. Maintenance work will be performed by the contractor. Maintenance work will be undertaken for the first 12 months after planting. Schedule for work by AT&T, Development, Design and Construction Department & District Group, Cost of the work. Budget of work will be provided and will be submitted with the change report.

Solid Waste Management

- Households and businesses are making the practice which will allow maintenance of functional and hygienic

Water Pollution Control Measures

- Effluents from industries are treated to the depth of 10 m from surface water.
- Quality of the water will be monitored, in order to ensure the safety of water for drinking.

Air and Noise Pollution Control Measures

- Air pollution is reduced by spacing of road of water in long distance and after loading of the truck / container to avoid dust particles.

Source of impact is due to transportation of sand from the highway, a number of factors are the following points:

- Dust and noise during sand loading and unloading.
- Traffic congestion of the vehicles and road condition.
- The heavy movement of trucks and their idling at some points wherever are stuck.
- Airborne dust from the vehicles and sand trucks. It is an application.

Uncertainty in budget offering

- a. Groundwater will be used only for domestic purpose and not be used for any other water supply reference.
- b. The District Water Supply Project is approved by a competent authority. Project authorities will adhere to the laws laid down by any court of law in future.
- c. If any change in water supply is required, the conditions of contract will refer to the relevant department. When the project is approved, it will be binding on the local authorities and all resources will be as stated in the contract.
- d. The financing of the project is based on the laws and will be as stated in the contract.
- e. The project is based on the laws and will be as stated in the contract. All the related matters will be as stated in the contract.
- f. The project is based on the laws and will be as stated in the contract. All the related matters will be as stated in the contract.
- g. The project is based on the laws and will be as stated in the contract. All the related matters will be as stated in the contract.
- h. If the project is based on the laws and will be as stated in the contract. All the related matters will be as stated in the contract.
- i. The project is based on the laws and will be as stated in the contract. All the related matters will be as stated in the contract.

A. S. S. S. S.

B. S. S. S.

C. S. S. S.

D. S. S. S.

E. S. S. S.

1. Type of the Mine will have to established using proper plan, and a survey will be made of the mine site.
2. usually safety helmet and eye protection be worn around the work. Safety harness and safety net will be used during the work. Hand protection in the and utility of the job.
3. Personal protective equipment, such as protective clothing, helmet, goggles and all systems of equipments designed to protect from injury will be provided to workers on board.

PIR & ASSESSMENT

HAZARD IDENTIFICATION & RISK ASSESSMENT (HIRA)

The safety management plan will be developed in consideration of the following activities to prevent having adverse climatic management activities to the employees and to reduce the risk of occupational injuries. We consider the following naturally occurred activities, such as accidents during the mining operation:

- + Accident due to falling / Transportation of
- + Accidents due to fire risk
- + Accidents due to change of level of the mine
- + Accidents due to Transportation or movement of heavy loads
- + Accidents of falling equipment
- + Accidents due to use of vehicles
- + Accident due to storage of fuel
- + Fall from Mine due to poor behavior

RISK AND MITIGATION MEASURES

BLASTING


DE



- Blast of the rocks to form blasting area due to the generation of sparks, so that any workers go away beyond the danger area mainly due to use of the iron tools or use of metal of carbon steel. Instead of the local ground, filling rocks and engineers of cutting, chisel and chisel blasting operations.
- Miners should avoid displacement of shifting areas. They and as well as workers should be permanently accompanied during the mining operations.
- All workers who manage and use should wear


Mining plan

- Adequate energy per hole when using drilling will be used to minimize the risk of injury and loss.

10





- After a standing wave is established, the standing depth by itself will be greater than the average depth of the channel.
- Standing will be done during the lunch break (i.e. from 1:00 to 2:00 pm).
- Halls will be filled with students from the pool.
- Standing will be used as a demo with the help of using the 4 m² pipe diameter, which is connected with other reference pipe requirement.
- As a result, the effect of other variables are not the same as the water level of the pipe.
- The water level that give will be standing by effectively equal over the water level by the water level of the pipe.
- Proper wave and correct handling and use of explosives by management. However, the explosion of the water level is usually by 2000.
- Several other variables that are used in their original conditions and not only the water level but also the water level is usually by the water level of the pipe.
- Explosives will be arranged in specific locations.
- The water level that give will be standing by effectively equal over the water level by the water level of the pipe.

CONCLUSION

1.0

The water level that give will be standing by effectively equal over the water level by the water level of the pipe. The water level that give will be standing by effectively equal over the water level by the water level of the pipe. The water level that give will be standing by effectively equal over the water level by the water level of the pipe.

REFERENCES

- To the water level that give will be standing by effectively equal over the water level by the water level of the pipe.
- The water level that give will be standing by effectively equal over the water level by the water level of the pipe. The water level that give will be standing by effectively equal over the water level by the water level of the pipe.

CONCLUSION TO TRANSMISSION AND ADJUSTMENT OF WAVE CHARACTERISTICS

1.0

The water level that give will be standing by effectively equal over the water level by the water level of the pipe.



Operational as before, there are other problems associated with low air flow and

Efficient Mixing

- This can be achieved by regular mixing of all well-mechanisms of water-purifiers, regular maintenance of equipment and ensuring safe operation
- All equipment, valves and associated fittings should be fully checked during all mixing operations
- Regular monitoring and testing of all mixing equipment to be carried out regularly
- All transportation within the work area should be carried out under the supervision of a person in control of the management
- The vehicles must be maintained in good condition and regularly checked at least once a week by a competent person authorized for this purpose by the management
- Broad signs should be provided on all vehicles and during operation of the equipment to indicate the direction of vehicles
- To avoid danger while working in the work area, especially on the urban layout and lifting points, all work should be carried out in a safe manner, and there should be a light and sound device to indicate the starting of the work
- Sufficiently large amount of fuel, water, sand, etc. should be kept in a safe way to ensure that it does not cause any

FUEL STORAGE

All fuel storage should be managed in the mixing tank area

WATER LOGGING

Use

The use of the following equipment

Water Management

- 2 sections of 2 equal capacity pumps for pumping out water from the mixing pit with 2000 litres capacity
- Checking and regular maintenance of ground drainage system, so that the water can flow out of surface water into the main pit
- Proper drainage will be maintained to ensure that all the water is collected in the 2000 litre capacity water, suitable ground drain will be provided around the mixing pit with maintenance plan on each side

[Handwritten signature]

[Handwritten signature]

[Handwritten signature]

[Handwritten signature]

[Handwritten signature]

- There is no danger of load or materials falling from above the planned top, while running off the side of the

SAFETY MEASURES AT THE PROPOSED MINE

- The proposed mine has been planned for an LHD with a fixed upper system which requires proper benching for safety. It is recommended that the angle for maximum efficiency of the quarry machine is 70°. The inclination of the quarry side at the final stage will be the 60° (total) from the top of the bench to the horizontal. This angle is the angle between the line joining the top of the bench to the bottom of the crest of the machine layer and the horizontal. Thus
- The gradient of the haul road to the pit, however steep and on the design will be a steep gradient
- The slope of the side of the pit will be the horizontal and will exceed 300, and the slope of the pit during has been determined as a slope of 30°.
- The quarry will be protected by guard rails, concrete toe guard rails for water drainage.
- A minimum safe distance of 100m will be kept between the surface edge of the quarry and the nearest public building, roads etc. Once the surface edge of the quarry approaches within a line of 200m from any road, public building, quarry perimeter fence, etc will be taken to various controls, starting to prevent the quarrying from the public and property.
- All mining activities both within the quarry and around it will be conducted as per the conditions laid down by DGMS and other relevant authorities of the respective concerned states, under the Coal Mines (Major Regulation) 1957.

CARE AND MAINTENANCE DURING TEMPORARY DISCONTINUANCE

In case of a temporary discontinuance of temporary discontinuance due to some accident or due to statutory requirements or any other unforeseen circumstances pit will be fenced and locked properly so as to prevent any unauthorized entry. All the gates will be protected with 100m zone for their survival. Safety signs and a number of directions are within perimeter of the quarry and haul roads will be maintained as per the government instructions.

As per the present state and information provided, the committee in the light of the Health, Safety, and Environment, Law 1986, and other related laws and rules of the Government of India decided that the proposal for Tungabhadra Stone Quarry at Ch. I. P. No. 46, Village: Tungabhadra, Taluk: Kulkarni, District: Dharwad, Karnataka (India) is recommended for grant of EC. The all other conditions for grant of EC is and send as following:-

(Handwritten signatures and marks)

20. Haluan Baku, 300 Maling of RUC's (RUC) is situated within R. Mining Field, Ltd. Village - HUC's
 - Area : Dumai, Thana no. : 25, Dist : Bunk. (No Year) (1.50 Hk)
 [Approved by : 2000/100/100/100/100]

Contract No. : 9 28/2012 (1.50 Hk)
 Project Category : 21 - Application for Environment Clearance (IUC) EIA
 EIA Application for : 1200 cum/ 3 lakh Baku. (1.50 Hk)
 No. of : 21

Name of Consultant : S. D. (Name of Consultant) (Name of Consultant)
 is subject to the law of the land. (Approved on 15.10.2012)

PROJECT and LOCATION Details

1. Parameter	Details	
2. Project Name	Haluan Baku 300 Maling Project type - Surface Mine	
3. License	RUC's (RUC) Mineral Concession R. Mining Field, LTD District - HUC's (District)	
4. Location	Village - HUC, Thana - Dumai, Thana (No) - 25, Dist. County - Bunk - (District)	
5. Location	Lat: 28°	Long: 28°
6. Project Area	1.50 Hk - (Area)	
7. Project Cost	1.50 Hk	
8. EIA Budget	Capital: 1.50 Hk	Operating: 1.50 Hk
9. Total EIA Budget	1.50 Hk	
10. Annual Expenditure	1.50 Hk	
11. Mine's Expenditure	1.50 Hk	
12. Mine's Expenditure	1.50 Hk	
13. Mine's Expenditure	1.50 Hk	
14. Mine's Expenditure	1.50 Hk	
15. Mine's Expenditure	1.50 Hk	
16. Mine's Expenditure	1.50 Hk	
17. Mine's Expenditure	1.50 Hk	
18. Mine's Expenditure	1.50 Hk	
19. Mine's Expenditure	1.50 Hk	
20. Mine's Expenditure	1.50 Hk	
21. Mine's Expenditure	1.50 Hk	
22. Mine's Expenditure	1.50 Hk	
23. Mine's Expenditure	1.50 Hk	
24. Mine's Expenditure	1.50 Hk	
25. Mine's Expenditure	1.50 Hk	
26. Mine's Expenditure	1.50 Hk	
27. Mine's Expenditure	1.50 Hk	
28. Mine's Expenditure	1.50 Hk	
29. Mine's Expenditure	1.50 Hk	
30. Mine's Expenditure	1.50 Hk	
31. Mine's Expenditure	1.50 Hk	
32. Mine's Expenditure	1.50 Hk	
33. Mine's Expenditure	1.50 Hk	
34. Mine's Expenditure	1.50 Hk	
35. Mine's Expenditure	1.50 Hk	
36. Mine's Expenditure	1.50 Hk	
37. Mine's Expenditure	1.50 Hk	
38. Mine's Expenditure	1.50 Hk	
39. Mine's Expenditure	1.50 Hk	
40. Mine's Expenditure	1.50 Hk	
41. Mine's Expenditure	1.50 Hk	
42. Mine's Expenditure	1.50 Hk	
43. Mine's Expenditure	1.50 Hk	
44. Mine's Expenditure	1.50 Hk	
45. Mine's Expenditure	1.50 Hk	
46. Mine's Expenditure	1.50 Hk	
47. Mine's Expenditure	1.50 Hk	
48. Mine's Expenditure	1.50 Hk	
49. Mine's Expenditure	1.50 Hk	
50. Mine's Expenditure	1.50 Hk	

20

1	Mapa No. 101, 102	101, 102, 103, 104
19	Mapa No. 103	103, 104, 105, 106, 107, 108, 109, 110
20	Mapa No. 104	111, 112, 113, 114, 115, 116, 117, 118, 119, 120
21	Mapa No. 105	121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200, 201, 202, 203, 204, 205, 206, 207, 208, 209, 210, 211, 212, 213, 214, 215, 216, 217, 218, 219, 220, 221, 222, 223, 224, 225, 226, 227, 228, 229, 230, 231, 232, 233, 234, 235, 236, 237, 238, 239, 240, 241, 242, 243, 244, 245, 246, 247, 248, 249, 250, 251, 252, 253, 254, 255, 256, 257, 258, 259, 260, 261, 262, 263, 264, 265, 266, 267, 268, 269, 270, 271, 272, 273, 274, 275, 276, 277, 278, 279, 280, 281, 282, 283, 284, 285, 286, 287, 288, 289, 290, 291, 292, 293, 294, 295, 296, 297, 298, 299, 300, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 319, 320, 321, 322, 323, 324, 325, 326, 327, 328, 329, 330, 331, 332, 333, 334, 335, 336, 337, 338, 339, 340, 341, 342, 343, 344, 345, 346, 347, 348, 349, 350, 351, 352, 353, 354, 355, 356, 357, 358, 359, 360, 361, 362, 363, 364, 365, 366, 367, 368, 369, 370, 371, 372, 373, 374, 375, 376, 377, 378, 379, 380, 381, 382, 383, 384, 385, 386, 387, 388, 389, 390, 391, 392, 393, 394, 395, 396, 397, 398, 399, 400, 401, 402, 403, 404, 405, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 419, 420, 421, 422, 423, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436, 437, 438, 439, 440, 441, 442, 443, 444, 445, 446, 447, 448, 449, 450, 451, 452, 453, 454, 455, 456, 457, 458, 459, 460, 461, 462, 463, 464, 465, 466, 467, 468, 469, 470, 471, 472, 473, 474, 475, 476, 477, 478, 479, 480, 481, 482, 483, 484, 485, 486, 487, 488, 489, 490, 491, 492, 493, 494, 495, 496, 497, 498, 499, 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512, 513, 514, 515, 516, 517, 518, 519, 520, 521, 522, 523, 524, 525, 526, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 538, 539, 540, 541, 542, 543, 544, 545, 546, 547, 548, 549, 550, 551, 552, 553, 554, 555, 556, 557, 558, 559, 560, 561, 562, 563, 564, 565, 566, 567, 568, 569, 570, 571, 572, 573, 574, 575, 576, 577, 578, 579, 580, 581, 582, 583, 584, 585, 586, 587, 588, 589, 590, 591, 592, 593, 594, 595, 596, 597, 598, 599, 600, 601, 602, 603, 604, 605, 606, 607, 608, 609, 610, 611, 612, 613, 614, 615, 616, 617, 618, 619, 620, 621, 622, 623, 624, 625, 626, 627, 628, 629, 630, 631, 632, 633, 634, 635, 636, 637, 638, 639, 640, 641, 642, 643, 644, 645, 646, 647, 648, 649, 650, 651, 652, 653, 654, 655, 656, 657, 658, 659, 660, 661, 662, 663, 664, 665, 666, 667, 668, 669, 670, 671, 672, 673, 674, 675, 676, 677, 678, 679, 680, 681, 682, 683, 684, 685, 686, 687, 688, 689, 690, 691, 692, 693, 694, 695, 696, 697, 698, 699, 700, 701, 702, 703, 704, 705, 706, 707, 708, 709, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725, 726, 727, 728, 729, 730, 731, 732, 733, 734, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744, 745, 746, 747, 748, 749, 750, 751, 752, 753, 754, 755, 756, 757, 758, 759, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 770, 771, 772, 773, 774, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 817, 818, 819, 820, 821, 822, 823, 824, 825, 826, 827, 828, 829, 830, 831, 832, 833, 834, 835, 836, 837, 838, 839, 840, 841, 842, 843, 844, 845, 846, 847, 848, 849, 850, 851, 852, 853, 854, 855, 856, 857, 858, 859, 860, 861, 862, 863, 864, 865, 866, 867, 868, 869, 870, 871, 872, 873, 874, 875, 876, 877, 878, 879, 880, 881, 882, 883, 884, 885, 886, 887, 888, 889, 890, 891, 892, 893, 894, 895, 896, 897, 898, 899, 900, 901, 902, 903, 904, 905, 906, 907, 908, 909, 910, 911, 912, 913, 914, 915, 916, 917, 918, 919, 920, 921, 922, 923, 924, 925, 926, 927, 928, 929, 930, 931, 932, 933, 934, 935, 936, 937, 938, 939, 940, 941, 942, 943, 944, 945, 946, 947, 948, 949, 950, 951, 952, 953, 954, 955, 956, 957, 958, 959, 960, 961, 962, 963, 964, 965, 966, 967, 968, 969, 970, 971, 972, 973, 974, 975, 976, 977, 978, 979, 980, 981, 982, 983, 984, 985, 986, 987, 988, 989, 990, 991, 992, 993, 994, 995, 996, 997, 998, 999, 1000
22	Forma & Mapa	Forma & Mapa

COORDINATES

Coordinates of the four corners of the lot are as follows:
 (1) Corner Point 1: 10° 10' 00" N, 101° 00' 00" W
 (2) Corner Point 2: 10° 00' 00" N, 101° 00' 00" W

Corner Point	Latitude	Longitude
1	10° 10' 00" N	101° 00' 00" W
2	10° 00' 00" N	101° 00' 00" W
3	10° 00' 00" N	101° 00' 00" W
4	10° 10' 00" N	101° 00' 00" W
5	10° 10' 00" N	101° 00' 00" W
6	10° 10' 00" N	101° 00' 00" W
7	10° 10' 00" N	101° 00' 00" W
8	10° 10' 00" N	101° 00' 00" W
9	10° 10' 00" N	101° 00' 00" W
10	10° 10' 00" N	101° 00' 00" W
11	10° 10' 00" N	101° 00' 00" W
12	10° 10' 00" N	101° 00' 00" W

AND DETAILS:

1	101	101
2	102	102

REMARKS:

1. This is a copy of the original map.
2. This is a copy of the original map.
3. This is a copy of the original map.

[Handwritten signatures and notes at the bottom of the page]

1	ESD/ESL/IEP	ESD, State, and Department of Health (DOH) dated 10/23/2022 certified that the proposed program is eligible for Permitted Construction without a building permit.
5	U.O. Status/Distance	Division of Environmental Control, County of Santa Cruz on 10/26/2022 dated 11/11/2022 certified that the proposed program is not a prohibited project under the National Wetlands Act regarding proposed project site.
6	ISCE	As proposed, the project is not a "major project" (ISCE) of Santa Cruz Co.
7	Grant Status	Grant Status confirmed on 08/11/2022.
8	Water Plan Approval	Approved by Santa Cruz Water Utility, County of Santa Cruz dated 08/11/2022.

WORKING DETAILS

1	Drilling Method	Open cut drilling
2	Slurry Area	Plan on site - 200' x 200' Conceptual design - 200' x 200'
3	Working Hours	Monday - Friday
4	Topography of Mine	Current topography

PRODUCTION DETAILS

Year	Production (tonnes)	Production (tonnes)
2023	1000	500000
2024	1000	500000
2025	1000	500000
2026	1000	500000
2027	1000	500000
2028	1000	500000
Total	6000	3000000

17



LAND USE

Existing Land Use pattern.

S. No.	Pattern of Utilization	Presently Existing Land use pattern in (hectare)
1	Willing area	0.00
2	Safety Zone (in) / Yearly area	0.50
3	Full time residential (Industrial and other) area	0.00
4	Unutilized	3.82
	Total	4.32

Land Use Pattern for Current Plan Period

S. No.	Pattern of Utilization	Proposed Land use for current plan period (hectare)
1	Willing area	0.00
2	Safety Zone (in) / Yearly area	0.50
3	Full time residential (Industrial and other) area	3.82
4	Unutilized	0.00
	Total	4.32

Land Use Pattern after Life of the Mine

S. No.	Pattern of Utilization	Land use after the proposed life of the mine (hectare)
1	Willing area	0.00
2	Safety Zone (in) / Yearly area	0.50
3	Full time residential (Industrial and other) area	3.82
4	Unutilized	0.00
	Total	4.32

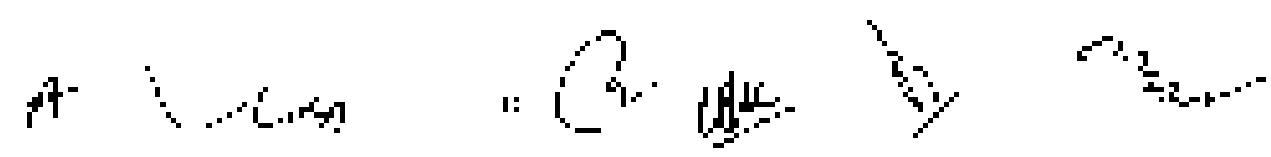
A. S. L...

2023

Handwritten signature

- d. The District's policy of the placement of its hazardous waste will be reviewed and reported.
- e. The site's pollution control record related to water quality monitoring will be submitted with the final permit application.
- f. The results of water quality monitoring within the first year of operation of the plant as the permit will be maintained up to the discharge of the permit.
- g. All water quality monitoring water quality will be done for all water quality monitoring points during the first year of operation.
- h. All the water quality monitoring equipment and transport vehicles should be maintained in good condition and ready for use for all state and national standards be maintained.
- i. Personnel filling the necessary positions shall be taken from the competent authorities.
- j. Some of the water quality monitoring points shall be established during the plant operation at the end of the year of the permit.
- k. Suitable safety monitoring instruments shall be taken around the water quality monitoring points for the monitoring of the water quality monitoring points of the water quality monitoring.
- l. Personal protective equipment for use in collecting samples, chemical goggles or other garments or other personal designed to protect from injury or irritation will be provided in working process.

Based on the presentation made and information provided, the Committee in the light of Article 103, Paragraph 1, of the Law on the Environment (1972) and Article 20 of the Law on the Environment (1972) decided that the proposal for the plant with self-cleaning of the water treatment plant and the plant for the water quality monitoring should be approved. The various conditions for grant of the permit are as follows:



May 2 October 1971, 1971 (Tuesday)

Consideration of Proposals

2. Taranga Stone Deposit of K/ra Maa Tara Stone Mines (K/ra Maa Tara Stone Mines Family & Shri Anil Kumar Family). Village : Taranga, Taluka : Chandrapur, District No. : 103. Dist. : Maharashtra (MS).

(Proposal No. : SURUH/K/71/240425/2021)

Applicant : SAG/Arac/LJS Hal

Project Category : B2 - Application for mining clearance

EC Application No. : Total Provision - Stone - JLLTPO

Annual Production : 10,000 m³ (30,000 TPA)

St. Res. - 526 m³ in production period (5 years)

Inventory - 1,129 m³ in production period (5 years)

Method : Open pit

Crusher : Not proposed

Name of the consultant : Adhikari Consultancy Services Pvt. Ltd., Bhatnagar, MH07.

This is a pre-proposal of the land for operation till 2071.

PROJECT & LOCATION DETAILS

1	Project Name	: Taranga Stone Deposit
2	Location	: K/ra Maa Tara Stone Mines, Village - K/ra Maa Tara Stone Mines Family & Shri Anil Kumar Family, Maharashtra
3	Land Address	: Village - K/ra Maa Tara Stone Mines, Taluka - Chandrapur, District No. - 103, Maharashtra
4	Project Area	: 14.15 Hectares
5	Project Land	: Agricultural Land
6	Project No.	: No. 104/25/103
7	CRP Budget	: Capital Rs. 25,000 Lakhs Operating Cost Rs. 500 Lakhs/year
8	CRP/CFR Income	: Rs. 2.71 crore
9	Fixed Equipment	: Nil
10	Estimated Revenue	: 10,000 ton Turnover 2,50,000
11	Manpower	: 25 Person
12	Water	: 2.50 MLD
13	Other Requirements	: 2500 ton of fuel, 5000 ton of fertilizer, 4000 ton of

Handwritten signatures and stamps at the bottom of the page.

14	Area 10000	Unimproved 5.017 70 acres
15	Area 10000	Not Properly Improved
16	Area 10000	Not Properly Improved
17	Area 10000	Improvement of 7.50 km HL
18	Area 10000	Improvement of 7.50 km HL
19	Area 10000	Improvement of 7.50 km HL
20	Area 10000	Improvement of 7.50 km HL
21	Area 10000	Improvement of 7.50 km HL
22	Area 10000	Improvement of 7.50 km HL

COORDINATES


1	Latitude	10 21 47 35.0000° N
2	Longitude	104 02 00 00.0000° E

LAND DETAILS

Plot No.	Plot No.	Area (sqm)
01	1455, 1456 & 1457	700

ADDITIONAL COMMENTS

1. The title of this land has been issued by District Office of Kuala Lumpur on 02/02/2007 dated 02/02/2007.
2. The title of this land has been issued by District Office of Kuala Lumpur on 02/02/2007 dated 02/02/2007.
3. The title of this land has been issued by District Office of Kuala Lumpur on 02/02/2007 dated 02/02/2007.







1	Project Title	: <u>Water Quality Monitoring from proposed projects in the coastal areas in 2023</u> (No. 123) (Date: 10/01/2023)
2	Project Leader	: <u>Dr. Ir. Haniyati, M. Sc., Ph.D.</u> (No. 123) (Date: 10/01/2023) certified that the proposed project is in accordance with the National Research & Technological Agency's regulations.
3	Project Description	: <u>Address Project Officer: Gelora Pantai, D-Substansi, P. O. Box 1010, Djember 60132</u> certified for the duration of initial budget (500 million Rupiah) (Date: 10/01/2023).
4	Project Objectives	: <u>The project is intended to improve water quality (WQI) of coastal waters.</u>
5	Project Budget	: <u>Grant Source/Institution: 20.000.000</u>
6	Project Approval	: <u>Project Leader's Signature: (Signature) (Date: 10/01/2023)</u>

DESCRIPTION OF WORK

1	Project Manager	: <u>Dr. Ir. Haniyati, M. Sc., Ph.D.</u>	
2	Project Leader	: <u>Dr. Ir. Haniyati, M. Sc., Ph.D.</u>	
3	Project Coordinator	: <u>Dr. Ir. Haniyati, M. Sc., Ph.D.</u>	<u>Life of Work = 12 years</u> <u>Preparation budget = 20.000.000</u> <u>50%</u>
4	Project Officer	: <u>Dr. Ir. Haniyati, M. Sc., Ph.D.</u>	
5	Project Budget	: <u>2000.000.000</u>	
6	Project Description	: <u>100 million Rupiah</u>	
7	Project Objectives	: <u>100 million Rupiah</u>	
8	Project Description	: <u>100 million Rupiah</u>	
9	Project Description	: <u>100 million Rupiah</u>	
10	Project Description	: <u>100 million Rupiah</u>	
11	Project Description	: <u>100 million Rupiah</u>	
12	Project Description	: <u>100 million Rupiah</u>	
13	Project Description	: <u>100 million Rupiah</u>	
14	Project Description	: <u>100 million Rupiah</u>	

MODULATION DETAILS

Yrs.	Prod. Value of Stone in Tonne per Annua	Grillly Soil removed in cum. for 4 years	Tronco and Waste removable in cum. for 4 years
1 st	99,127	525	524
2 nd	99,127	.	522
3 rd	99,127	.	525
4 th	99,127	.	528
Total	396,485	525	2,099

LAND USE

Type of Land	Prod. of Land (% in Ha)	At the End of Plan Period (ha)	At the end of Plan (in Ha)	Conceptual Period (in %)	
				Forest Use	Water Body
Timber (including oil palm)	64.5	2,641	6,771 (including 2,000 Ha)		0.445 (oil palm)
Greenbel, road, Sandy Barrier	11	4,337	4,337		0.567
Water Body	10.5	2,005	11		
Concept Wall	11	4,102	11		
Other Use	11	4,112	11		
Total Area in Use	11.488	1,137	1,130		0.715
Area unused	6.77	2,075	11		
Total Appur Area	1,120	1,120	1,120		1,120

(Handwritten signatures and marks at the bottom of the page)

- MANAGEMENT MEASURES

Stream Bank Development

5. Location	Stream Length	No of trees
1. Valley Side	0.167 Ha	300
2. Other side of road	0.177	300
3. Back approach Road	0.14 km	20 - minimum of 10 approached

- 200mm diameter tree with a diameter of 10% or width around the perimeter base level of 100mm on either side of proposed road in two rows with the spacing of 2.5m with additional trees with a diameter of 100mm spacing etc will be used initial year of operation for transition with own a 100mm diameter replacement perimeter and existing soil to be replaced for the life of the road.
- 200mm diameter tree planted by 2025, Environment Department of Forest, Environment & Climate Change, Gov. of the Island, 200mm diameter trees must be established and all as per table with compliance report.

Solid Waste Management

- Construction material will be in 10mm of gravel, 40mm of coarse crushed rock and 20mm of 20mm during the plan period. The gravel will be used for road and will be immediately used for road dressing, surfacing & maintenance etc. The gravel will be used for 10mm of gravel in a portion of the site plan.

Water Pollution Control Measures

- High level impact mitigation on surface water and groundwater pollution of the site and discharge of effluent to the sewer or ground water.
- No rain water discharge into the ground or into the project site.
- No project site runoff will be allowed to receive water of the surface water to the site.
- Catchment area will be developed to divert any surface flow from the site plan.

Other water pollution control measures

- Sewerage will be installed in the back road.
- Rainwater will be collected and used for domestic purposes.
- Street lighting will be used and installed as follows:
- 100mm diameter street lighting will be used.
- Overhead lighting will be prohibited with a maximum height of 10m above the ground.
- Rainwater will be collected and used for domestic purposes.
- Regular maintenance of the site & the road will be carried out.

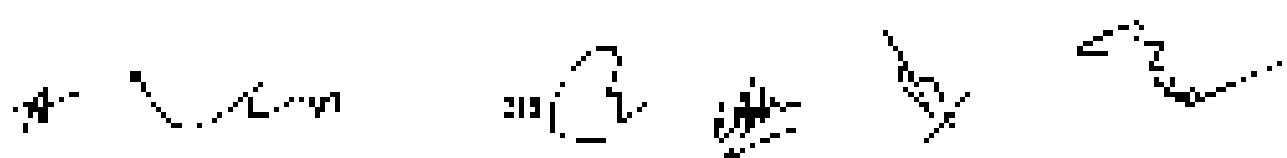
46. Assessment

Sl No	Details	Hazard	Probability	Severity	Score
1	Intentional sabotage by Executive	Unintended Explosions	Remote	Catastrophic	7
2	Damage of Explosives during	Unintended explosion	Remote	Catastrophic	7
3	Leakage	Highly flammable liquid	Remote	Major	3
4	Leakage of gases	Reactive gases due to which safety hazard involved	Remote	Major	3
5	Improper operation	Unintended explosion	Remote	Major	3

The scores are calculated from 4. However, as per the standard ranges from 1 to 15, the scores are considered equal.

Undertaking subcontract offering:

1. General contract to award only for specific purpose and not to be used for any other activities except the one.
2. The Project safety Report has been prepared by a competent authority. Project safety hazard assessment has been conducted by a qualified safety engineer.
3. Every contract will be issued in future regarding the configuration of process to report hazard by the contractor. Wherever applicable (as per the contract) there will be a copy of the hazard analysis and assessment report will be taken by the contractor.
4. The contractor will use the proposed rules, laws and all the relevant regulations.
5. Contractor will provide a safe working environment for the project and will be liable for all the safety incidents that occur.
6. The plant design will be completed within the first year of operation. Therefore the same will be referred to up to the Commissioning of the plant.
7. Sufficient water supply using water tanks will be done for all the activities. Sufficient fire fighting equipment and fire trucks.
8. All the safety related machinery and transport vehicle should be maintained in good condition and it will be used for these purposes and should be well looked after.
9. The contractor will be responsible for safety and health of the contractor's workers.

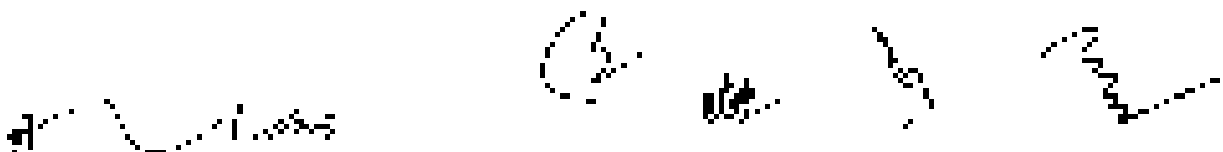


- c. Safety of the Work seems to be satisfied and no special measures are needed at the end of the shift.
- d. Suitable safety protection measures that be taken around the solar cells, to prevent the employees from falling. The solar panels are installed on a 5 m high structure.
- e. Personal protective equipments, such as preventing slipping, to make people on site safe from equipments designed to protect them from a fall should not be provided to working people.

Based on the presentation made and information provided, the Committee in the light of Punjab WPT, Principal Bench, New Delhi order dated 11.09.18 and MoEF & CC Order dated 12.12.18, decided that the proposal for Young's Stone Deposit of Hla Naa Tara Stone Mine, Panzara, Shri Nipthi (village) Panzara & Shri Nipthi (village) Panzara, Tehsil : Chakdaha, District : Bakura, Jharkhand (2.12 Ha) is recommended for grant of CC based on the following conditions for grant of CC based on Annexure - 1.

2. **Young's Stone Deposit of Nipthi Mine (Prop. : Shri Mahan Lal Jany, Village : Haradhi, (village) Panzara, Dist. : Bakura, Jharkhand (2.12 Ha).**
 [Proposal No. : SA/ST/MLP/44470/2021].
 The Project Authority will consult and request for information on proposal. The Committee accepts the request for a detailed

3. **Remington Stone Deposit of Hla. Phogya Jany & Naa. Kharwa, Village : Amrohpur, Tehsil : Chakdaha, Dist. : Bakura, Jharkhand (1.94 Ha)**
 [Proposal No. : SA/ST/MLP/44471/2021].
 Mined Area : 1.33 Area (1.94 Ha)
 Project Category : A2 - Application for extension of CC based on
 AC & extension for : Total Extension - Stone - 111170



Annual Production = 25,000 m³/d, 7.1728 Tera
 Daily peak = 5,172 m³ in a period of 15 years
 Interannual Max = 1,177 m³ in a period of 5 years
 DS 40 = Not proposed
 Duplex = Not proposed

Name of job consultant: Udonk Engineering Services Pvt. Ltd., West Bengal, Odisha.
 This is a new project. The work has been taken for project on 20.10.2021.

PROJECT & LOCATION DETAILS

Sl	Parameter	Details								
1	Project Name	Asa Nagar Storm Drain								
2	Location	Old Asa Nagar Area & Old Asa Nagar (Kharak)								
3	Land Address	Village - Anandapur, Taluk - Udayakrupa, Dist - Bhubaneswar, Odisha - 751002								
4	Land Area	1.25 Hectare								
5	Ground Level	10.50 m								
6	Original Elev	10.50 m								
7	DSI Budget	Capital Rs. 15.75 Lakhs								
8	DSI/DSM Budget	Rs. 10.50 Lakhs								
9	Water Features	None								
10	Technical Drawings	3 Sheets only								
11	Bill of Materials	3 sheets only (Proposed work period is 15 years)								
12	Manpower	20 Persons								
13	Material Requirement	4.554 MLD								
14	Water Source	Supply Through								
15	DSI/DSM power	Not Available/Not Applicable								
16	Structure	Not proposed/Not Applicable								
17	Access, Water Depth	7.00 m (min) - 0.35 m HD 7.00 m (min) - 0.35 m HD								
18	Manure Discharge	Asa Nagar - 1.00 m ³ /d, Old Asa Nagar - 1.00 m ³ /d								
19	Manure to be collected	1.00 m ³ /d - 1.00 m ³ /d								
20	Manure Disposal	Basic Manure Disposal - 1.00 m ³ /d								
21	Manure Treatment	<table border="1"> <tr> <td>Asa Nagar FF</td> <td>5.00 m³/d</td> </tr> <tr> <td>Old Asa Nagar FF</td> <td>0.35 m³/d</td> </tr> <tr> <td>Asa Nagar FF</td> <td>1.00 m³/d</td> </tr> <tr> <td>Old Asa Nagar FF</td> <td>0.35 m³/d</td> </tr> </table>	Asa Nagar FF	5.00 m ³ /d	Old Asa Nagar FF	0.35 m ³ /d	Asa Nagar FF	1.00 m ³ /d	Old Asa Nagar FF	0.35 m ³ /d
Asa Nagar FF	5.00 m ³ /d									
Old Asa Nagar FF	0.35 m ³ /d									
Asa Nagar FF	1.00 m ³ /d									
Old Asa Nagar FF	0.35 m ³ /d									

Geological Details

1) <u>Estimated</u>	<u>Open-pit</u>	<u>Reserves</u>	<u>Mt</u>
2) <u>QTY</u>	<u>1982</u>	<u>1974</u>	<u>1974</u>
3) <u>Assessment</u>	<u>8-11-80</u>	<u>2,175</u>	<u>mt</u>
		<u>Year period</u>	
		<u>recovered</u>	<u>mt</u>
		<u>18,333</u>	<u>mt</u>
4) <u>Subgrade</u>	<u>27-11-79</u>		
5) <u>Gravel</u>	<u>200</u>	<u>kg</u>	
6) <u>Subgrade</u>	<u>100</u>	<u>kg</u>	
7) <u>Estimated</u>	<u>100</u>	<u>kg</u>	
		<u>100</u>	<u>kg</u>
8) <u>Division of</u>	<u>100</u>	<u>mt</u>	<u>100</u>
		<u>100</u>	<u>mt</u>
9) <u>Division of</u>	<u>100</u>	<u>mt</u>	<u>100</u>
		<u>100</u>	<u>mt</u>
10) <u>Division of</u>	<u>100</u>	<u>mt</u>	<u>100</u>
		<u>100</u>	<u>mt</u>
11) <u>Topography</u>	<u>100</u>	<u>mt</u>	<u>100</u>
		<u>100</u>	<u>mt</u>
12) <u>Estimated</u>	<u>100</u>	<u>mt</u>	<u>100</u>
		<u>100</u>	<u>mt</u>
13) <u>Estimated</u>	<u>100</u>	<u>mt</u>	<u>100</u>
		<u>100</u>	<u>mt</u>
14) <u>Estimated</u>	<u>100</u>	<u>mt</u>	<u>100</u>
		<u>100</u>	<u>mt</u>

Production Details

Year	Production of Stone in Tons per Day	Gravel Sold in Tons in 5 years	Estimated Waste recoverable in tons for 5 years
1974	61,000	1,000	1,000
1975	61,000	-	1,000
1976	61,000	1,000	1,000
1977	61,000	1,000	1,000
1978	61,000	-	1,000
Total	305,000	3,000	5,000

LAVO-03F

Type of forest	Project Component (in Ha)	Area of Field affected (in Ha)	In the case of fallow (in Ha)	Concepts as Perfed (in Ha)			
				Forest Use	Acacia	Water Body	Plantation
Forest	84	0.997 (including 0.10 ha)	0.997 (including 0.10 ha)		0.747	0.508	
Uncleared with canopy forest	81	0.105	0.105	-	-	-	0.105
Approved forest	0.004	81	81	-	-	-	-
Total Area in Use	0.004	1.947	1.947	-	0.747	0.508	0.105
Approved area cleared	1.223	81	81	-	-	-	-
Total Available Area	1.223	1.947	1.947	1.947			

5.11 NORTHWEST MANAGEMENT Green Job Development

Sl.	Location	Area/Length	No. of Trees
2	Safety Zone	7.337 ha	915
2	Other Reserved Area	7.000	000
1	Total	7.337 ha	915 trees both side of the road on road.

- As per the table in the table above (Area of the road use project is 1500 ha) and since that this is approved road it was done with the spacing of 200 m to the usual spacing of 100 m between & 1 m between one side of the road in the case of operation. Maintenance work such as 200 m x 200 m x 100 m x 100 m and 100 m x 100 m x 100 m for the 1500 ha in the road use schedule issued by T221 Development Department. The 1500 ha of the road & Climate Change Code of the road. Several of them to be maintained and all of them will be completed soon.

[Handwritten signatures and marks at the bottom of the page]

Control and Management

- Control is a management tool used to ensure that the organization's activities are carried out in accordance with the organization's strategy and objectives.

Control and Management

- Control is a management tool used to ensure that the organization's activities are carried out in accordance with the organization's strategy and objectives.
- Control is a management tool used to ensure that the organization's activities are carried out in accordance with the organization's strategy and objectives.
- Control is a management tool used to ensure that the organization's activities are carried out in accordance with the organization's strategy and objectives.
- Control is a management tool used to ensure that the organization's activities are carried out in accordance with the organization's strategy and objectives.

Control and Management

- Control is a management tool used to ensure that the organization's activities are carried out in accordance with the organization's strategy and objectives.
- Control is a management tool used to ensure that the organization's activities are carried out in accordance with the organization's strategy and objectives.
- Control is a management tool used to ensure that the organization's activities are carried out in accordance with the organization's strategy and objectives.
- Control is a management tool used to ensure that the organization's activities are carried out in accordance with the organization's strategy and objectives.
- Control is a management tool used to ensure that the organization's activities are carried out in accordance with the organization's strategy and objectives.
- Control is a management tool used to ensure that the organization's activities are carried out in accordance with the organization's strategy and objectives.

Risk Assessment

Sl. No.	Activity	Hazard	Probable Cause	Severity	Score
1	Work on the roof of the building	Unintended fall from height	Human error	High	5
2	Working on the roof	Unintended fall from height	Human error	High	5
3	Working on the roof	Unintended fall from height	Human error	High	5
4	Working on the roof	Unintended fall from height	Human error	High	5
5	Working on the roof	Unintended fall from height	Human error	High	5

The risk score is calculated as follows: Risk score = (Severity) x (Probability) = 5 x 1 = 5. This indicates a high risk level.

Handwritten notes and signatures at the bottom of the page.

Uncontrolling sum of the following:

- a. Any amount received shall be used only for domestic purposes and not be used for any other activity, addition or any other use.
- b. The Government shall require that funds received by a company, individually or in combination, will abide by any other laws enforced by any country or countries.
- c. The exchange and related matters regarding to conversion of the domestic use of funds for domestic development, then the activities may require additional approval from the Federal authorities of all receiving country will be issued in this regard.
- d. The Embassy/Field of the proposed investment will be required to prepare
- e. One day and three days each a day of the following requirements will be submitted within the first month of the year.
- f. The production cost will be computed within the first year of operation. Thereafter, the same will be made up to the first year of operation of the Mine.
- g. Sufficient data shall be required to be submitted to the appropriate authorities within the first three months of the first year.
- h. All the mining activities of equipment and resources shall be done as the land is good as of the area should be used for three and five and more as will be indicated.
- i. There shall be regular security arrangements shall be made for the area of the project.
- j. Studies of the Mine shall be conducted by a group of experts to be named in the end of the first year.
- k. Safety of the employees shall be taken around the area. Local employees shall be human and animal, taking into the safety bodies of the end of the first year.
- l. Personal protective equipment such as providing clothing, helmet, goggles or other garments or equipments designed to protect the safety of the workers shall be provided to working personnel.

Based on the presentation made and information provided, the Committee of the Dept. of Health, NST, Principal Deputy, New Culture under letter LG/ANP and MRR & CC/CM dated 12.12.16 decided that the proposal for Amalanga Stone Export of Mal. Company (Pvt) Ltd. & M.G. Minerals Village : Amalanga, District : Dordrecht, Durban : Eastern Transvaal (2547) has been recommended for grant of EC. The various conditions for grant of EC is attached as Annexure 1-4.

*****-----*****

4. Estimate 2022 North Dakota Dept. of Ag. Soil Water (Prop. 1 and 2) Survey, 2022
 Location: Grid: 5000 KIL: South (North) (17, 14).

Approved by: [Signature] Date: [Date]

Applied Area: 4.25 Acres (1/2 Acre)

Project Number: 82 - Application for Environmental Clearance

Application for: 501.1700 m²/yr

1000 m² during plan period

Top soil: 285.20 m² during plan period

100 Set 2.00 proposed

Mobile Number: Not provided

Name of the consultant: [Name] Consulting Services: [Address], [City], [State], [Zip]

This is a new project which has been approved for application on 12/14/2023

PROJECT and LDC/PLUM Details

1	Project Name	: [Name]	
2	Location	: [Address]	
3	Project Description	: [Description]	
4	Project Number	: [Number]	
5	Project Area	: [Area]	
6	Project Type	: [Type]	
7	Project Status	: [Status]	
8	Project Budget	: [Budget]	
9	Project Expenses	: [Expenses]	
10	Project Revenue	: [Revenue]	
11	Project Profit	: [Profit]	
12	Project Risk	: [Risk]	
13	Project Impact	: [Impact]	
14	Project Benefit	: [Benefit]	
15	Project Cost	: [Cost]	
16	Project Value	: [Value]	
17	Project Return	: [Return]	
18	Project Yield	: [Yield]	
19	Project Loss	: [Loss]	
20	Project Gain	: [Gain]	

[Signatures and stamps at the bottom of the page]

20	Number of Pages	: Five hundred thirty, Council 0314 on Education to be used for the
21	Number of Pages	: Number of pages
22	Text to be changed	: 5 - 0314 - 0314 on Education to be used for the

COMMENTS:

1	Initials	20100314 - F	20100314 - F
2	Comments	20100314 - F	20100314 - F

REVISIONS:

Item No.	Rev No.	Area to Rev
1	01 & 02	1-2

STATUS OF CLEARANCES:

1	City Council	Consent given on 10/10/07.
2	CO	The CO, City of Sunnyvale, No. 0314, dated 04/11/2007, approved the use of the project to be included as a single lot in the City of Sunnyvale.
3	DMG	DMG, Santa Clara County, No. 0314, dated 04/11/2007, approved the project for use of the project to be included as a single lot in the City of Sunnyvale.
4	DMG/State	DMG, Santa Clara County, No. 0314, dated 04/11/2007, approved the project for use of the project to be included as a single lot in the City of Sunnyvale.
5	DMG/State	DMG, Santa Clara County, No. 0314, dated 04/11/2007, approved the project for use of the project to be included as a single lot in the City of Sunnyvale.
6	DMG	This project is included in District Survey Map, 100% of which is included.
7	State/State	State/State, No. 0314, dated 04/11/2007.
8	State/State	Approved by DMG, Santa Clara County, No. 0314, dated 04/11/2007.

(Handwritten signatures and initials)

WORKING DETAILS

1	Working Method	: Standard Method (Hiring)
2	Material	: 20000 kg
3	Machine/Equipment	: 1 piece
4	Blapping Rate	: 100
5	Working Days	: 100 days
6	Material Use Ratio	: 1.15
7	Material Efficiency	: 1.05
8	Material Loss	: 1000 kg
9	Material Cost	: 100000
10	Material Cost	: 100000
11	Supplies of Material	: Approved
12	Material Requirements	: 20000 kg
13	Material Requirements	: 20000 kg

PRODUCTION DETAILS

Year	Production (kg)	Material Use (kg)	Total Material (kg)
1	1000	1000	2000
2	1200	1200	2400
3	1500	1500	3000
4	1800	1800	3600
5	2000	2000	4000
Total	7500	7500	15000

MATERIAL USE

Year	Material Use (kg)	Material Cost (RM)	Material Efficiency	Material Loss (kg)
1	1000	10000	1.05	1000
2	1200	12000	1.05	1200
3	1500	15000	1.05	1500

Handwritten signatures and marks at the bottom of the page.

4	10	0.20	2.00	2.00
5	10	0.20	2.00	2.00
	Total	1.00	2.00	2.00

PHASE 2 (2024) WORK PROGRAM

Green Belt Data element

SL	LOCATION	Area (sq. m)	No. of trees
1	Water Zone	10,728 sq	200
2	Waterlogged Area	10,000	200
3	Highly degraded Area	100,000	20,000 trees (as approved total)

- Further remediation work in the water zone (2.5 m width) around the proposed levee foundation and existing canal approach and to new levee with the spacing of 20.2 m width. 6.6 m wide open ditch to be dug along the canal to carry in 100 mm of operation. Maintenance work such as filling, mowing, weeding, etc. shall be undertaken by the Department of Forest, Environment & Climate Change, Government of Karnataka, Department of Forest, Environment & Climate Change, Government of Karnataka. Records of work to be maintained and will be submitted with annual reports.

Solid Waste Management

- Total Capacity will be 225,000 Cu M. During the construction, the capacity shall be used to process the ash during the mining operation.

Water Pollution Control Measures

- Mining operation will be restricted to the depth of 100 m surface level.
- Contour of dig well will be maintained in order to avoid the spillage of water to the adjacent.

Air and Noise Pollution Control Measures

- Dust suppression measures like spraying, watering, etc. to be adopted at different stages.
- Keeping of the road from the mine will not be done.

As the only source due to mine water runoff through - large scale operation will be 100% on the following points

- Contour lines and logs will be developed on a regular basis.
- Terrain contour lines will be maintained and P.C. controlled.

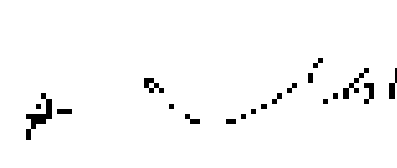
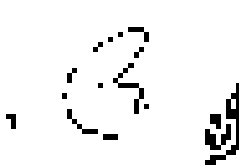
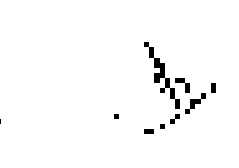
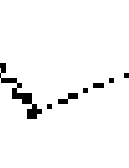
100

- Each maintenance of activities on site is subject to monthly digital surveillance
- All maintenance of items in the village area and the site will be undertaken by the

Health and safety and other matters:

1. Ground water will be used only for domestic purposes and not as used for the mining activities on site.
2. The initial Safety Record will be prepared by the relevant authority. The Authority will advise on any issues raised by the cost of such mining.
3. Any changes are advised in relation to the mining activities or other areas covered by the ground depending on them the applicable laws of the state will be binding on the Project Authority. All necessary steps will be taken to the extent.
4. The necessary filling of the proposed mine lease area will be made in a proper manner.
5. The site plan for the proposed mine lease area will be made in a proper manner and will be included within the compliance report.
6. The initial work will be completed within the first year of operation. However the mine will be maintained up to the first year of the mine.
7. Sufficient work space and other facilities will be provided for sufficient work operations within the mine lease area and on the mine.
8. All mining activities and transport vehicles should be carried out in accordance with the applicable laws and rules and should be carried out in a proper manner.
9. However, if it is necessary, the mine shall be taken from the competent authority.
10. All work on the mine shall be carried out in a proper manner and should be carried out in a proper manner.
11. Suitable safety and health measures shall be taken around the mine and the mine area. The mine shall be carried out in a proper manner and should be carried out in a proper manner.
12. All work on the mine shall be carried out in a proper manner and should be carried out in a proper manner.
13. The proposed mine lease area shall be carried out in a proper manner and should be carried out in a proper manner.

Based on the information made and information provided, the Controller, in the light of the relevant laws, rules and regulations, has issued the order dated 13.11.2010 and 14.11.2010 and 15.11.2010 in favour of the applicant for the proposed mine lease area of 1000 sq. m. in the village of Lehrajari, Block - Sawai, District - Jaipur, Rajasthan. The order is enclosed herewith for your information.

4. Nama Pemohon dan Cara Deposit of MS, terdapat tertera (Tempo : SPT Bahal Kumar Agrotech II
 Village : Krom Palindak, Tana - Gumil, Distrik : Suka, Kabupaten Jember Reg.
 (Provinsi Jawa Timur) (No. 10/2019)

Applied Area : 2,33 Hektar (0,0027 Ha)
 Model Kegiatan : EC - Aplikasi untuk kegiatan konservasi tanah
 EC Application for : Sol : 1200 m³/yr
 5,00,000 m³/tahun
 Top soil 700 m³ during plan period
 1500 m³ Harp, approved
 1000 m³ Crusher Hut, approved

Name of the institution : Udonok Carubincing Sanku Pte. Ltd, Dhubancara, Uluwatu

The Project is proposed to be implemented by the applicant on 10/10/2023.

PROPOSED PROJECT DETAILS

Sl	Parameter	Detail
1	Project Name	: Ekowisata Perikanan & Perikanan
2	Location	: Desa Bahal Kumar, Kecamatan Suka, Kabupaten Jember
3	Project Type	: Ekowisata Perikanan & Perikanan, Tana - Gumil, Distrik : Suka, Kabupaten Jember
4	Project Area	: 2,33 Hektar (0,0027 Ha)
5	Type of Land	: Perikanan & Perikanan
6	Project Size	: 2,33 Hektar
7	Project Budget	: Rp. 2,33 milyar Remaining : Rp. 2,33 milyar Monitoring cost : Rp. 2,33 milyar Indirect
8	EC Application	: 1200 m ³ /yr
9	EC Application	: 5,00,000 m ³ /tahun
10	Project Duration	: 10 Years Only
11	Project Life	: 10 Years Only
12	Manpower	: 20 Person
13	Water Requirement	: 1200 m ³ /yr (during operation) & 5,00,000 m ³ /tahun (during construction)
14	Water Source	: Perikanan & Perikanan - sumber air tanah & sungai
15	Water Quality	: Perikanan & Perikanan
16	Operator	: Perikanan & Perikanan
17	Water Treatment	: Perikanan & Perikanan
18	Water Storage	: Perikanan & Perikanan
19	Water Distribution	: Perikanan & Perikanan
20	Water Disposal	: Perikanan & Perikanan

[Handwritten signature]

[Handwritten signature]

[Handwritten signature]

[Handwritten signature]

14	Water Table	From 2012-2013
15	Land & Highways	From 2012-2013

60-000 PAPERS

1	Article	From 2012-2013	To 2013-2014
2	Journal	From 2012-2013	To 2013-2014

1500 DETAILS:

Trans No.	Doc No.	Area in Acre
417	615417	2.00

STATISTICAL QUESTIONS

1	Water Table	From 2012-2013
2	Land	From 2012-2013
3	Water	From 2012-2013
4	Land & Highways	From 2012-2013
5	Water Table	From 2012-2013
6	Land	From 2012-2013
7	Water Table	From 2012-2013
8	Water Table	From 2012-2013

WORKING DETAILS

1	Water required	1000000	
2	Quarry Area	500000	Area of Mine = 0.425 ha
3	Water Area (m ²)	500000	Area of Mine = 100000
4	Slipping Factor	: 10%	
5	Winding Time	1000000	
6	Area of Mine & H.	1000000	
7	Area of Mine	: 1000000	
8	Area of Mine	: 1000000	
9	Area of Mine	: 1000000	
10	Area of Mine	1000000	
11	Topography of Mine	: 1000000	
12	Area of Mine	: 1000000	
13	Area of Mine	: 1000000	

PRODUCTION DETAILS

Year	Production (Beds/Cap/Year)	Total Production (Beds/Cap/Year)
1st	1000	1000
2nd	1200	2200
3rd	1300	3500
4th	1300	4800
5th	1500	6300
Total	6000	6000

ANALYSIS

Category	Editing (Area)	Proposed and Use for (Area/Period)	Time cost at the completion stage (Area/Period)
Working Area	100	0.25	1.20
Area of Mine (Total)	200	0.25	0.15
Area of Mine (Total)	200	0.25	0.15
Crust bed	200	1.25	0.10
Total Area	200	2.00	0.10

ENVIROMENT MANAGEMENT

Ground Water Contamination

Sl. No.	LOCATION	Equipment	Depth (m)
1	Substation	1000 ft	100
2	Electrical Substation	1000 ft	100
3	Substation	1000 ft	50 The high side of the road

- According to the report in the table above, it is noted that the reported water bearing level is at the water table level and is now more with the raising of the water table. It is also noted that the water table is at the level of operation. Maintenance work will be done monthly to ensure proper operation of the existing well and to check for the level of water in the wells and to be done by EPC, Hyderabad, Department of Forest, Environment & Climate Change, Government of India. It is also noted that the water table will be at the level of the water table report.

Solid Waste Management

- The solid waste management is to be done by the local authority. It is also noted that the waste management is to be done by the local authority.

Water Pollution Control Measures

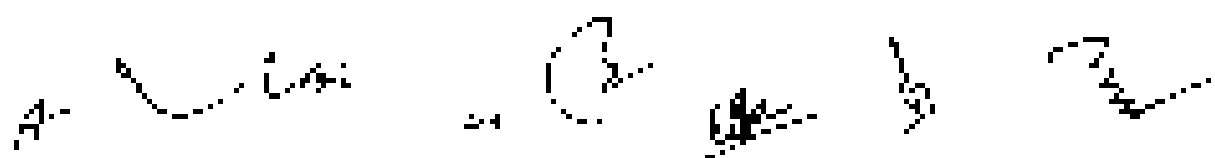
- The water pollution will be controlled by the local authority.
- The water pollution will be controlled by the local authority.

Air and Noise Pollution Control Measures

- The air pollution will be controlled by the local authority.
- The noise pollution will be controlled by the local authority.

is the only one which is to be done by the local authority. It is also noted that the water pollution will be controlled by the local authority.

- The air pollution will be controlled by the local authority.
- The noise pollution will be controlled by the local authority.
- The water pollution will be controlled by the local authority.
- The solid waste management is to be done by the local authority.



Outgoing journal allocation

- a. The contractor will be responsible for demerit purposes and will be used for any mining activities on the object site.
- b. The Initial Study Report (ISR) will be prepared by a competent authority (proper authority) that will take up any level of approval (as per the order of the rules).
- c. Any changes are related to the ISR (e.g. the environmental clearance and related works) by the mine department, then the contractor will be held responsible for the project further details if necessary (approval) be taken into account.
- d. The Regulatory Affairs of the provincial mine has also will be involved in the property.
- e. The contractor will be held responsible for demerit and environmental issues and will be responsible with the final compliance.
- f. The simulation work will be completed within the five weeks of operation. The end of the project will be subjected up to the conceptual stage of the mine.
- g. Accident water during mining water hazards will be done for mitigation and suppression after the mine closure and abandonment.
- h. All the mining machinery/equipment on the spot will be maintained in good condition and annual - biennial (once and twice) will be maintained. The contractor will then verify the condition of the mine to be taken into account in the mine plan.
- i. Steps of the water table to be monitored in suppression in future, based on the end of the of the mine.
- j. Safety and prevention measures shall be taken around the water body to prevent any human activities falling in to the water bodies, based on the end of the of the mine.
- k. Personal protective equipment such as personal clothing, helmet, goggles, etc. and other personal equipments designed to protect from injury or infection will be provided to working staff.
- l. The proposal to remove topsoil before excavation for filling mining hole will be used for re-vegetation around the mining or handling of land.

Based on the considerations made and information presented, the committee in the light of Rules 1431, 1432, 1433, 1434, 1435, 1436, 1437, 1438, 1439, 1440, 1441, 1442, 1443 and Rule 8, 10, 11 of the Mines Act, 1923 decided on the proposal for Khara Palatoli Block by Geopetrol Nig. Co. Ltd. under [Prop. No. 10] (Block name: Gyanoli Village : Khara Palatoli, Thana : Gurdig, Dist : Sarva, Jharkhand (J.332 II)) It is recommended to grant of EC. The specific conditions for grant of EC is enclosed as Annexure - I.

11 - - - - - *****









6. **Integrated High Earth Works of 20th Road Estate (Type : Soil Retention System) Village : Kugan, Taluk : Gudalur, Dist : Coimbatore, Karnataka (2.5011a)**

(Proposal No. 3-4/11/TAM/20002/1001)

Project Area: 4.85 Hectare (1.76 ac)

Project Category: E - Application for Environment Clearance

Est. Application for: Soil: 1200 m³/yr

ESR for the 1st plan period

Topsoil: 1500 m³ during plan period.

ESR for 100 proposed

Mobile Contactor sites proposed

Name of the Consultant: M/s. M/s. Coimbatore Works of Pw. Ltd., Athiyamanur, Coimbatore.

This is a new project and has been given for approval under the EIA Act.

PROJEKTUUN KÄYTTÖTILIN LUOKKA:

Sr	Parameter	Details
1	ITopical Name	High Earth Works
2	Location	20th Road Estate, Taluk Gudalur, Dist Coimbatore
3	Address	20th Road Estate, Taluk Gudalur, Dist Coimbatore
4	Coordinates	11° 56' N, 76° 10' E
5	Type of site	Mobile Contactor site
6	Project Area	4.85 Hectare (1.76 ac)
7	Est. Budget	Estimated 8.50 Lakhs
8	ESR Budget	4.00 Lakhs
9	Area Expansion	None
10	Mineral Resource	None
11	Water Use	200000 Liters
12	Water Source	Through water tanker - not a spring/Hand well
13	OG Soil	Not Applicable
14	OG Soil	Not Applicable
15	OG Soil	Not Applicable
16	OG Soil	Not Applicable
17	OG Soil	Not Applicable
18	OG Soil	Not Applicable
19	OG Soil	Not Applicable
20	OG Soil	Not Applicable
21	OG Soil	Not Applicable
22	OG Soil	Not Applicable
23	OG Soil	Not Applicable
24	OG Soil	Not Applicable
25	OG Soil	Not Applicable
26	OG Soil	Not Applicable
27	OG Soil	Not Applicable
28	OG Soil	Not Applicable
29	OG Soil	Not Applicable
30	OG Soil	Not Applicable

Handwritten signatures and stamps at the bottom of the page.

21. <u>North Elevation</u>	: 91
22. <u>Total # of groups</u>	: 44 (100%) = 157 km ² of area or 100% of the area

1. <u>Latitude</u>	: 22° 16' 30.00" N	204° 37' 40" W
2. <u>Longitude</u>	: 84° 52' 15.00" W	204° 37' 40" W

LAND DETAILS

GROUP NO	Area (km ²)	Area in Acres
21	101.4500	160

APPROVED COMMENTS

1. <u>APPROVED</u>		APPROVED
2. <u>CU</u>		The CU, under Section 10 of the 1974 revised CU, 01/01/2010 has been approved for 100% of the permit area bounded as large (100%) in 24 through 26 below.
3. <u>ENV</u>		The ENV, under Section 10 of the 1974 revised CU, 01/01/2010 has been approved for 100% of the permit area bounded as large (100%) in 24 through 26 below.
4. <u>SPDW/MALE</u>		The SPDW/MALE, under Section 10 of the 1974 revised CU, 01/01/2010 has been approved for 100% of the permit area bounded as large (100%) in 24 through 26 below.
5. <u>NOI Type</u>		The NOI Type, under Section 10 of the 1974 revised CU, 01/01/2010 has been approved for 100% of the permit area bounded as large (100%) in 24 through 26 below.
6. <u>DSI</u>		The DSI, under Section 10 of the 1974 revised CU, 01/01/2010 has been approved for 100% of the permit area bounded as large (100%) in 24 through 26 below.
7. <u>Area Setback</u>		Area Setback approved on 01/01/2010.
8. <u>Final Approval</u>		Approved by the Board of Directors on 01/01/2010.

100



WYOMING DATA

1	WINDY HILLS	Openness, Beauty, Air	
2	Quality of Life	Scenic-0.75	
3	Visual Openness	7.00	
4	Shifting Winds	1.00	
5	Viewing Days	100%	
6	Energy & Cost of Use	1.00	
7	Excitement of Use	1.00	
8	Amount of Land Used	1.00	
9	Private Member Each	1.00	
10	Water Table	1.00	
11	Aspects of Parks	0.75	
12	Expensive, High Quality	High Quality	
13	Openness		
14	Aspects of Parks	40% applicable to all parcels	

FROM WYOMING DATA

Year	Production-0.75 (Ap in sum of 4.00)	Appl. Revenue (1.00)
1	1.00	
2	1.00	
3	1.00	1.00
4	1.00	
5	1.00	
TOTAL	5.00	1.00

LAND USE

Category	Existing (ha)	Proposed Land Use for current plan period (ha)	Land used in the current plan and of previous plans (ha)
Other Activities	-	0.75	0.75
Topography, Energy, and other factors			
Water Resources, etc.		0.100	0.100
Land Use	1.00	0.75	0.75
Total Area	1.00	1.00	1.00

Handwritten signatures and notes at the bottom of the page.

S. NO	LOGPT CODE	Approx. Length	Field of View
1	Access Road	~ 1000 ft	1000
2	Drainage Channel	~ 1000	1000
3	Soil Approach Road	~ 1000 ft	1000

- Gas and flammability tests to be carried out. 7.5 m width around the proposed road boundary and an either side of approach road to be kept with the spacing of 2.5 m to 3 m. Areas around road to be fenced with 1.8 m high wall. The design of the fence to be in accordance with the standards specified in the relevant codes and standards. The fence to be made of concrete and to be used by TET. Development, Maintenance of Fences, Environment & Greenery Management, of the road and approach road to be kept and will be maintained with regular maintenance.

Soil Waste Management

- Topsoil removed will be segregated and stored in the site. The topsoil shall be used for progressive bunding during the construction.

Water Pollution Control Measures

- The erosion control shall be maintained at the site of the road, approach road.
- The quality of water shall be monitored, to ensure the quality of water in the water bodies.

Air and Noise Pollution Control Measures

- For the approach road - 1) The spacing of the bunds to be kept 2.5 m to 3 m. 2) The bunds to be 1.8 m high. 3) The bunds to be made of concrete and to be used by TET.
- The only impact is due to transportation road through a high road, approach road along the following points:
 - Curbs on either side of the road to be developed with 1.8 m high.
 - Fences on either side of the road, and 2.5 m to 3 m.
 - Thick surface coats of vehicles and their tires to be of type of friction and sound.
 - Minimum use of horns in the high area and during the night.

Additional information:

- a. Ground water will be used only for domestic purposes and will be used in accordance with the following conditions:
- b. The Drinking Water Board has been licensed by a competent authority to supply water to all abjects by any direct or indirect means under the following conditions:
- c. Any changes in conditions of licence regarding the amount and character of water to be supplied to the water department, then the applicant has to fill all the blanks on the proposed conditions of licence as accepted by the licensor in this regard.
- d. The licence of the user of the proposed water supply will be maintained properly.
- e. The licence will be based on the design and construction of the water supply system as shown in the plan and section.
- f. The plan and section will be submitted after the first year of operation. However the amount of water supply will be the same as the design of the pipe.
- g. Sufficient water supply will be provided to the user for the efficient operation of the system.
- h. The water supply system will be designed and constructed in accordance with the following conditions:
- i. The water supply system will be designed and constructed in accordance with the following conditions:
- j. The water supply system will be designed and constructed in accordance with the following conditions:
- k. The water supply system will be designed and constructed in accordance with the following conditions:
- l. The water supply system will be designed and constructed in accordance with the following conditions:
- m. The water supply system will be designed and constructed in accordance with the following conditions:

Based on the presentation made and information available, the Committee in the light of Article 187, Article 188, and Article 189 of the Constitution of India and Article 187 of the Constitution of India, has decided to grant the proposed licence to the applicant on the following conditions:

[Handwritten signatures and initials]

2. Brick and Stone: 17000 Kilo Grams (Approx: 5000 Sqft Wall, 5000 Sqft Slab, 5000 Sqft Floor, 10000 Sqft Ceiling, 10000 Sqft Roof, 10000 Sqft Wall)

Proposed No. 50000 Bricks/Annam

Applied Area: 2500 Sqm (10000 Sqft)

Project Category: B2 - Application for Building Construction

EC Application for: 50000 Bricks/Annam

8. 10,000 Bricks/Annam

Top soil 700 m³ during plan period

10000 Bricks/Annam

Mobile Number: Not proposed

Name of the consultant: Vikram's Consultancy Services Pvt. Ltd., Bangalore 560078, India

This is a computer-generated document for approval on 01/11/2025

PROJECT INFORMATION TABLE

01	Project Name	Project No.	
02	Project Category	Project Name	
03	Project Address	Project No.	
04	Project Area	Project No.	
05	Project Type	Project No.	
06	Project Cost	Project No.	
07	Project Budget	Project No.	
08	Project Status	Project No.	
09	Project Location	Project No.	
10	Project Details	Project No.	
11	Project Name	Project No.	
12	Project Address	Project No.	
13	Project Area	Project No.	
14	Project Type	Project No.	
15	Project Cost	Project No.	
16	Project Budget	Project No.	
17	Project Status	Project No.	
18	Project Location	Project No.	
19	Project Details	Project No.	
20	Project Name	Project No.	

Handwritten signatures and stamps at the bottom of the page.

21	Howell Road	Area that bears 50% of the cost of the road from 1945 to 1952 and from the 1952 to the date of 1957. The 50% share of the cost of the road from 1945 to 1952 is to be paid by the State and the 50% share of the cost of the road from 1952 to the date of 1957 is to be paid by the County.
22	Road 5 Highway	State Highway 100 to a farm on 1957 to 1958 and to the date of the road.

COORDINATES

1	North	From 207 30 0000 N	To 20 10 00 00 00 N
2	West	From 10 00 00 00 W	To 20 10 00 00 W

ADDITIONALS:

State No.	Plot No.	Area in Acres
53	107 71	2.50

STATUTORY REFERENCES

1	110 100 000	1950-1951-1952
2	100	The 1950 State Budget Act, Chapter 100, Section 100.000, has authorized the planning and construction of the road from Howell Road to Highway 100.
3	1000	1950, 1951 and 1952 State Budget Acts, Sections 100.000, 100.001, 100.002, 100.003, 100.004, 100.005, 100.006, 100.007, 100.008, 100.009, 100.010, 100.011, 100.012, 100.013, 100.014, 100.015, 100.016, 100.017, 100.018, 100.019, 100.020, 100.021, 100.022, 100.023, 100.024, 100.025, 100.026, 100.027, 100.028, 100.029, 100.030, 100.031, 100.032, 100.033, 100.034, 100.035, 100.036, 100.037, 100.038, 100.039, 100.040, 100.041, 100.042, 100.043, 100.044, 100.045, 100.046, 100.047, 100.048, 100.049, 100.050, 100.051, 100.052, 100.053, 100.054, 100.055, 100.056, 100.057, 100.058, 100.059, 100.060, 100.061, 100.062, 100.063, 100.064, 100.065, 100.066, 100.067, 100.068, 100.069, 100.070, 100.071, 100.072, 100.073, 100.074, 100.075, 100.076, 100.077, 100.078, 100.079, 100.080, 100.081, 100.082, 100.083, 100.084, 100.085, 100.086, 100.087, 100.088, 100.089, 100.090, 100.091, 100.092, 100.093, 100.094, 100.095, 100.096, 100.097, 100.098, 100.099, 100.100.
4	100 000 000	1950, 1951 and 1952 State Budget Acts, Sections 100.000, 100.001, 100.002, 100.003, 100.004, 100.005, 100.006, 100.007, 100.008, 100.009, 100.010, 100.011, 100.012, 100.013, 100.014, 100.015, 100.016, 100.017, 100.018, 100.019, 100.020, 100.021, 100.022, 100.023, 100.024, 100.025, 100.026, 100.027, 100.028, 100.029, 100.030, 100.031, 100.032, 100.033, 100.034, 100.035, 100.036, 100.037, 100.038, 100.039, 100.040, 100.041, 100.042, 100.043, 100.044, 100.045, 100.046, 100.047, 100.048, 100.049, 100.050, 100.051, 100.052, 100.053, 100.054, 100.055, 100.056, 100.057, 100.058, 100.059, 100.060, 100.061, 100.062, 100.063, 100.064, 100.065, 100.066, 100.067, 100.068, 100.069, 100.070, 100.071, 100.072, 100.073, 100.074, 100.075, 100.076, 100.077, 100.078, 100.079, 100.080, 100.081, 100.082, 100.083, 100.084, 100.085, 100.086, 100.087, 100.088, 100.089, 100.090, 100.091, 100.092, 100.093, 100.094, 100.095, 100.096, 100.097, 100.098, 100.099, 100.100.
5	100 000 000	1950, 1951 and 1952 State Budget Acts, Sections 100.000, 100.001, 100.002, 100.003, 100.004, 100.005, 100.006, 100.007, 100.008, 100.009, 100.010, 100.011, 100.012, 100.013, 100.014, 100.015, 100.016, 100.017, 100.018, 100.019, 100.020, 100.021, 100.022, 100.023, 100.024, 100.025, 100.026, 100.027, 100.028, 100.029, 100.030, 100.031, 100.032, 100.033, 100.034, 100.035, 100.036, 100.037, 100.038, 100.039, 100.040, 100.041, 100.042, 100.043, 100.044, 100.045, 100.046, 100.047, 100.048, 100.049, 100.050, 100.051, 100.052, 100.053, 100.054, 100.055, 100.056, 100.057, 100.058, 100.059, 100.060, 100.061, 100.062, 100.063, 100.064, 100.065, 100.066, 100.067, 100.068, 100.069, 100.070, 100.071, 100.072, 100.073, 100.074, 100.075, 100.076, 100.077, 100.078, 100.079, 100.080, 100.081, 100.082, 100.083, 100.084, 100.085, 100.086, 100.087, 100.088, 100.089, 100.090, 100.091, 100.092, 100.093, 100.094, 100.095, 100.096, 100.097, 100.098, 100.099, 100.100.
6	100	The project is authorized in Chapter 100, Section 100.000, of the State Budget Act.

1. Date of issue	Issue of this tender is on 20.07.2024
2. Name of the Applicant	Agro-Service (Pvt) Ltd, Guna Road, Jodhpur No. 244/20, Dist. Jodhpur-342004

WORKING DETAILS

1. Working Method	Agro-Service (Pvt) Ltd
2. Quantity of work	Agro-Service (Pvt) Ltd Use of Manpower: 20000
3. Working Method	Agro-Service (Pvt) Ltd Use of Manpower: 20000
4. Working Method	Agro-Service (Pvt) Ltd
5. Working Method	Agro-Service (Pvt) Ltd
6. Working Method	Agro-Service (Pvt) Ltd
7. Working Method	Agro-Service (Pvt) Ltd
8. Working Method	Agro-Service (Pvt) Ltd
9. Working Method	Agro-Service (Pvt) Ltd
10. Working Method	Agro-Service (Pvt) Ltd
11. Working Method	Agro-Service (Pvt) Ltd
12. Working Method	Agro-Service (Pvt) Ltd
13. Working Method	Agro-Service (Pvt) Ltd

PRODUCTION DETAILS

Year	Production of Rice (in cum per Annum)	Total available in cum per Annum
1	1000	1000
2	1000	1000
3	1000	1000
4	1000	1000
5	1000	1000
Total	5000	5000

A. S. S. S.

G

M

S

S

LOSI Usage

Category	Existing (Acres)	Existing (He.)	Proposed Plan Period (Acres)	Proposed Plan Period (He.)	Conservation Plan (He.)
Offshore storage, fuel oil processing, etc.	0.10	0.201	0.10	0.201	(Conserved, included in wetlands program)
Water supply	7.00	0.00	7.15	0.00	1.00
Land reclamation	2.15	1.71	1.40	0.775	1.00
Total area	2.50	1.91	1.20	1.176	1.10

REPRODUCTION PLACEMENT

6. Wetland Development

Item	Area/Length	Item/Notes
1. Dredging	10000 Hrs	100
2. Gravel/Shellrock	1000000	000
3. Mill/Gravel/Shellrock	1000000	1000000 (both sides to be removed)

- Certain Pl. Wetland area, in the vicinity of 2.50 acres will be conserved. The proposed (above boundaries) on either side of adjacent canal to meet requirements with the program. 10000 Hrs with suitable specifications. Further 5000 Hrs being also will be used in 10000 Hrs of operation. Rehabilitation work will be done by the contractor, contractor will be having to be undertaken by the contractor as per terms and schedule agreed by P&ID, Development, Department of Energy, Environment & Urban Affairs. Cost of the land, works should be retained and it will be better with complete detail.

Wetland Management

- Top soil to be stored in wetland area. Standard 10000 Hrs. The top soil will be used for agricultural land for long term operation.

Water Pollution Control Measures

- All the operations will be removed to the dry side of 20000 Hrs to be done.

A- [Signature] 200 [Signature] [Signature] [Signature]

- Quality of design will be mentioned, in order to avoid the quality of design issues effects.

Air and Noise Pollution Control Measures:

- Ecological impact assessment has already been being given to keep the natural.
- Environmental and safety issues has been taken into account.

• Project team has to take special care of the following key measures which will be given at the following points:

- Some environmental impact developed on all aspects.
- Treatment level will be well maintained and fully certified.
- The environmental impact and maintenance will be well kept up to date.
- Minimum use of water in the all operations and a low water level will be kept up.

Understand the following conditions:

- The project will be given a full design purpose and not be used for any other purpose without necessary permission.
- The design will be given a full design by a competent authority. Project team will have to be satisfied with the quality of the design. If any change or modification is required by the project team, it will be done by the project team. The project team will be taking all the necessary measures and necessary steps of the labor force to be taken.
- The project will be given a full design of the project and the project will be given a full design of the project.
- The project will be given a full design of the project and the project will be given a full design of the project.
- The project will be given a full design of the project and the project will be given a full design of the project.
- The project will be given a full design of the project and the project will be given a full design of the project.
- The project will be given a full design of the project and the project will be given a full design of the project.
- The project will be given a full design of the project and the project will be given a full design of the project.
- The project will be given a full design of the project and the project will be given a full design of the project.
- The project will be given a full design of the project and the project will be given a full design of the project.
- The project will be given a full design of the project and the project will be given a full design of the project.
- The project will be given a full design of the project and the project will be given a full design of the project.
- The project will be given a full design of the project and the project will be given a full design of the project.
- The project will be given a full design of the project and the project will be given a full design of the project.
- The project will be given a full design of the project and the project will be given a full design of the project.

17. The applicant is requested to submit a detailed plan for the proposed work, including all the following details, to be submitted to the concerned authority for approval:

Based on the information provided and information provided, the Committee in the light of the above facts, Principal Officer, New Delhi office (No. 1500/2018 and 1500/2018) dated 12.12.18 concluded that the proposal for the proposed work, Bhubaneswar, Odisha, District: Ganjam, Taluk: Sonepur, Block: Ganjam (Raj) has a requirement for the grant of EC. The work is proposed for grant of EC, as detailed below:

6. Title: Soil Mining of 1000 sqm (Estimate: 1000 sqm) (Location: Bhubaneswar, Odisha, District: Ganjam, Taluk: Sonepur, Block: Ganjam (Raj)).

Project No. 1500/2018 (1500/2018).

Applied for: 1000 sqm (1000 sqm)

Project Category: EC - Soil Mining for Environment Class A (1000)

EC Area: 1000 sqm

Area: 1000 sqm (1000 sqm)

Topsoil: 1000 m³ during plan period

Soil type: proposed

Work: 1000 sqm (1000 sqm)

Name of the contractor: Bhubaneswar, Odisha, District: Ganjam, Taluk: Sonepur, Block: Ganjam (Raj).

Project No. 1500/2018 (1500/2018).

SUBJECT TO THE PROVISIONS OF THE:

1	Number	1000	1000
2	Project No.	1500/2018	1500/2018
3	Location	Bhubaneswar, Odisha, District: Ganjam, Taluk: Sonepur, Block: Ganjam (Raj)	Bhubaneswar, Odisha, District: Ganjam, Taluk: Sonepur, Block: Ganjam (Raj)
4	Area	1000 sqm	1000 sqm
5	Project No.	1500/2018	1500/2018
6	EC Budget	1000 sqm (1000 sqm)	1000 sqm (1000 sqm)

Signature of the applicant: _____ Date: _____

6	OSBY P&R Permit	: 20,000 Gals/day
7	Source Description	: None
11	Minimum Discharge	: Public: 24,000 Gals/day Private: 0
12	Water Use	: 2000 Gals/day
13	Water Source	: 2000 Gals/day (including 1000 Gals/day Sanitary Sewerage and 1000 Gals/day Sewerage Treatment Plant Effluent) - 0.02 MG/day
14	Water Source	: Through main: To be installed on site to 1000 Gals/day
15	Flow Control	: Not applicable
16	Control	: Not applicable
17	Control/Control Zone	: Lateral: 1000 Gals/day from SSF
18	Control - Station	: 1000 Gals/day from 0.02 MG/day 400 Gals/day from the main line
19	Control - Station	: 1000 Gals/day from 0.02 MG/day 400 Gals/day from the main line
20	Control - Station	: 1000 Gals/day from 0.02 MG/day 400 Gals/day from the main line
21	Control - Station	: 1000 Gals/day from 0.02 MG/day 400 Gals/day from the main line
22	Control - Station	: 1000 Gals/day from 0.02 MG/day 400 Gals/day from the main line
23	Control - Station	: 1000 Gals/day from 0.02 MG/day 400 Gals/day from the main line
24	Control - Station	: 1000 Gals/day from 0.02 MG/day 400 Gals/day from the main line

COORDINATES

1	Latitude	From 39°09' 45" N	To 39°10' 00" N
2	Longitude	From 89°07' 00" W	To 89°06' 30" W

LINE DETAILS:

State No.	Lot No.	Area in Acres
101	1414 (F)	0.02

STATION# COMMENTS

1	Station#	001	See agreement made
2	Station#	002	The CG. Estimate #11170 054 dated 07/08/2002 has indicated the placement of the 1000 Gals/day lateral to be 1000 Gals/day

101

102

103

104

105

106

107

108

109

110

111

112

113

114

115

116

117

118

119

120

121

122

123

124

125

126

127

128

129

130

131

132

133

134

135

136

137

138

139

140

141

142

143

144

145

146

147

148

149

150

151

152

153

154

155

156

157

158

159

160

161

162

163

164

165

166

167

168

169

170

171

172

173

174

175

176

177

178

179

180

181

182

183

184

185

186

187

188

189

190

191

192

193

194

195

196

197

198

199

200

1	DND	DND, South was held on 28/04/2022. DND was held on 01/05/2022. DND was held on 01/05/2022. DND was held on 01/05/2022.
4	DND	DND, South was held on 28/04/2022. DND was held on 01/05/2022. DND was held on 01/05/2022. DND was held on 01/05/2022.
7	DND	DND, South was held on 28/04/2022. DND was held on 01/05/2022. DND was held on 01/05/2022. DND was held on 01/05/2022.
6	DND	DND, South was held on 28/04/2022. DND was held on 01/05/2022. DND was held on 01/05/2022. DND was held on 01/05/2022.
7	DND	DND, South was held on 28/04/2022. DND was held on 01/05/2022. DND was held on 01/05/2022. DND was held on 01/05/2022.
8	DND	DND, South was held on 28/04/2022. DND was held on 01/05/2022. DND was held on 01/05/2022. DND was held on 01/05/2022.

ADDITIONAL DETAILS

1	Working Hours	08:00 - 17:00
2	Working Area	08:00 - 17:00
3	Working Conditions	08:00 - 17:00
4	Working Time	08:00 - 17:00
5	Working Days	08:00 - 17:00
6	Working Site & No	08:00 - 17:00
7	Working Site	08:00 - 17:00
8	Working Site	08:00 - 17:00
9	Working Site	08:00 - 17:00
10	Working Site	08:00 - 17:00
11	Working Site	08:00 - 17:00
12	Working Site	08:00 - 17:00
13	Working Site	08:00 - 17:00
14	Working Site	08:00 - 17:00

Handwritten signatures and marks at the bottom of the page.

PROPOSED WORK

Year	Proposed Budget (thousands)	Impact (available) number of years
1 st	1500	100
2 nd	1500	
3 rd	1500	
4 th	1500	
5 th	1500	
Total	6000	100

ANALYSIS

Category	Existing (thous)	Existing (thous)	Proposed (thous)	Proposed (thous)	Expected (thous)
Low cost area	0.20	0.20	0.20	0.20	0.20
Low cost area Proposed (thous)	0.00	0.00	0.00	0.00	0.00
High cost & High cost	0.00	0.00	0.00	0.00	0.00
Expected (thous)	0.00	0.00	0.00	0.00	0.00
Low cost area	0.20	0.20	0.20	0.20	0.20
Total Area	0.20	0.20	0.20	0.20	0.20

ENVIRONMENTAL MANAGEMENT

for (Project/Component)

SL	ACTIVITY	Length	Location
1	Activity name	0.000	100
2	Other Technical Info	0.000	100

Handwritten signatures and stamps at the bottom of the page.

Head Department	100 marks	15 days with 20% approach mark
1		

For a further overview of the measures, please refer to the proposed 2017 version of the working table of approach and to the use of the 2017 with regard to the conduct of the trial. The following are to be done in the year of operation. A further overview of the working table of approach and working table of approach for the life of the project is to be done and will be done by the Development Department of the 2017. The measures to be taken during the period of the trial are to be reviewed and will be subject to a complete audit.

Solid Waste Management

The top cut of the trial will be 2000. The trial will be done in the year of operation. The top cut will be done in the year of operation.

Water Pollution Control Measures

- All pipe operators will be notified of the depth of the trial.
- The trial will be done in the year of operation.

Air Pollution Control Measures

- All pipe operators will be notified of the depth of the trial.
- The trial will be done in the year of operation.

The trial will be done in the year of operation. The trial will be done in the year of operation.

- The trial will be done in the year of operation.
- The trial will be done in the year of operation.
- The trial will be done in the year of operation.
- The trial will be done in the year of operation.

Other measures during the trial:

- Some of the trial will be done in the year of operation.
- The trial will be done in the year of operation.
- The trial will be done in the year of operation.
- The trial will be done in the year of operation.

[Handwritten signatures and marks at the bottom of the page]

Keputusan

Keputusan

Keputusan ini dibuat oleh: **Keputusan**

Tanggal: **Keputusan**

Keputusan

No	Parameter	Detail
1	Nama	Keputusan
2	Alamat	Keputusan
3	Telepon	Keputusan
4	Keputusan	Keputusan
5	Keputusan	Keputusan
6	Keputusan	Keputusan
7	Keputusan	Keputusan
8	Keputusan	Keputusan
9	Keputusan	Keputusan
10	Keputusan	Keputusan
11	Keputusan	Keputusan
12	Keputusan	Keputusan
13	Keputusan	Keputusan
14	Keputusan	Keputusan
15	Keputusan	Keputusan
16	Keputusan	Keputusan
17	Keputusan	Keputusan
18	Keputusan	Keputusan
19	Keputusan	Keputusan
20	Keputusan	Keputusan
21	Keputusan	Keputusan
22	Keputusan	Keputusan
23	Keputusan	Keputusan
24	Keputusan	Keputusan
25	Keputusan	Keputusan
26	Keputusan	Keputusan
27	Keputusan	Keputusan
28	Keputusan	Keputusan
29	Keputusan	Keputusan
30	Keputusan	Keputusan
31	Keputusan	Keputusan
32	Keputusan	Keputusan
33	Keputusan	Keputusan
34	Keputusan	Keputusan
35	Keputusan	Keputusan
36	Keputusan	Keputusan
37	Keputusan	Keputusan
38	Keputusan	Keputusan
39	Keputusan	Keputusan
40	Keputusan	Keputusan
41	Keputusan	Keputusan
42	Keputusan	Keputusan
43	Keputusan	Keputusan
44	Keputusan	Keputusan
45	Keputusan	Keputusan
46	Keputusan	Keputusan
47	Keputusan	Keputusan
48	Keputusan	Keputusan
49	Keputusan	Keputusan
50	Keputusan	Keputusan
51	Keputusan	Keputusan
52	Keputusan	Keputusan
53	Keputusan	Keputusan
54	Keputusan	Keputusan
55	Keputusan	Keputusan
56	Keputusan	Keputusan
57	Keputusan	Keputusan
58	Keputusan	Keputusan
59	Keputusan	Keputusan
60	Keputusan	Keputusan
61	Keputusan	Keputusan
62	Keputusan	Keputusan
63	Keputusan	Keputusan
64	Keputusan	Keputusan
65	Keputusan	Keputusan
66	Keputusan	Keputusan
67	Keputusan	Keputusan
68	Keputusan	Keputusan
69	Keputusan	Keputusan
70	Keputusan	Keputusan
71	Keputusan	Keputusan
72	Keputusan	Keputusan
73	Keputusan	Keputusan
74	Keputusan	Keputusan
75	Keputusan	Keputusan
76	Keputusan	Keputusan
77	Keputusan	Keputusan
78	Keputusan	Keputusan
79	Keputusan	Keputusan
80	Keputusan	Keputusan
81	Keputusan	Keputusan
82	Keputusan	Keputusan
83	Keputusan	Keputusan
84	Keputusan	Keputusan
85	Keputusan	Keputusan
86	Keputusan	Keputusan
87	Keputusan	Keputusan
88	Keputusan	Keputusan
89	Keputusan	Keputusan
90	Keputusan	Keputusan
91	Keputusan	Keputusan
92	Keputusan	Keputusan
93	Keputusan	Keputusan
94	Keputusan	Keputusan
95	Keputusan	Keputusan
96	Keputusan	Keputusan
97	Keputusan	Keputusan
98	Keputusan	Keputusan
99	Keputusan	Keputusan
100	Keputusan	Keputusan

Keputusan

1	Keputusan	Keputusan	Keputusan
2	Keputusan	Keputusan	Keputusan

(Handwritten signatures and marks)

LAND DETAILS:

Form No.	Plots No.	Area in Acres
282	1423 (A), 1377 (B), 1377 (C) & 1377 (D)	1.70

STATE TITLES CERTIFICATES

1	City Enclosure	1423 (A) Enclosure made
2	1377	The City Survey No. 1377 (B), dated 06.12.2012 has not been approved by the Government. The project is not recorded in the Municipal Register.
3	2820	2820, Certificate No. 2820, dated 22.09.2018 certified that no other building has been constructed within 500 meters from proposed project site.
4	4129 (A) (B)	4129 (A) (B) Enclosure No. 4129, dated 18.11.2014 certified for the proposed project site to be within the limits of 500 meters from proposed project site.
5	2820 (A) (B)	2820 (A) (B) Certificate No. 2820 (A) (B), dated 28.11.2018 certified that no other building has been constructed within 500 meters from proposed project site.
6	282	The project is situated in the City Survey Report - 1377 (A) of City of Gurgaon.
7	State Title	State Title Certificate No. 1377 (A), dated 13.09.2012.
8	Water Approval	Approved by DDA, Gurgaon, dated 13.09.2012.

WORKING DETAILS

1	Working Method	Open & Shaded Working
2	Quality Class	Category - 1 (S2) (S3)
3	Area/Construction	Category - 1 (S2) (S3)
4	Sampling Area	10%
5	Working Time	100 days
6	Barometric level	100.00
7	Height of water	100.00
8	Ground Level	100.00

[Handwritten signature]

[Handwritten signature]

[Handwritten signature]

[Handwritten signature]

19	Quarterly maintenance	1,000	1,000
20	Water table	1,000	1,000
21	Taxi company of bus	1,000	1,000
22	Bank's family fee	1,000	1,000
23	Electricity	1,000	1,000
24	Gas	1,000	1,000

PRODUCTION DETAILS

Year	Production of Electric City (in unit per year)	Total Available hours (in years)
1	1,000	
2	1,000	
3	1,000	1,000
4	1,000	
5	1,000	
Total	5,000	1,000

LAND USE

Category	Existing (ha)	Proposed Land use for current (ha per year)	Proposed Land use for current (ha per year)	Land available for conceptual stage (ha) (in years)
Residential		0.20	0.40	0.20
Commercial, Office, Industrial	0.01			0.01
City Center, School, Park		0.20	0.40	0.20
Unlanded	1.78	0.20	0.20	1.00
Total Area	1.79	0.20	0.724	1.34

ENVIRONMENT MANAGEMENT

Green Building Development

1	Green Building	1,000	1,000
2	Green Building	1,000	1,000

Handwritten signatures and notes at the bottom of the page, including a large signature on the left and several smaller ones on the right.

2	1. No. of approach Road	2. 1000 meter	3. Do these call for a water treatment
---	-------------------------	---------------	--

- Grab or 24-hour samples in the water source will be taken the proposed case located 1/3 way or either side of approach road in the case, with the spacing of 200 meters maximum. A water analysis & that bearing etc. will be done for a 1 year period. Maintenance work such as pipe, no. in its, no. of water, excavation and replacing shall be undertaken for the 1 year. 20 per cent of the cost will be paid by EOT. Environment, Department of Forest, Environment & Climate Change, Govt of Karnataka. A bank of some Rs. 20 million will be submitted with complete details.

Solid Waste Management

- Top soil Generator will be 225 GPH. During the life of Mine. The entire top soil will be produced annually for company and this will be stored temporarily and will be covered portion of the land after the end of mining. Dump up to 100% and green cultivation will be done on it.

Water Pollution Control Measures:

1. Efficient operation of the near road surface disposal in place of the level.
2. Quality of day water will be checked at a regular interval to ensure the quality of water is not affected.

Ground Water Pollution Control Measures:

- No. approach road, no. the spacing 100m. Single water to deep into the soil will.
- Flooding of the track / temporary levels will not be done.

As the water is polluted due to uncontrolled runoff through of the mine, a measure will be taken to

1. Collected runoff


- Runoff water will be collected in a covered collection tank.
- Collected runoff will be treated and will be recycled.
- Runoff water will be collected in a covered collection tank and will be recycled.
- Runoff water will be collected in a covered collection tank and will be recycled.

2. Uncontaminated runoff:

1. Ground water will be used only for domestic purposes and will not be used for any mining activities or any other use.
2. The water quality will be checked at a regular interval by EOT or JICA and will be used for domestic purposes and will be recycled.
3. Any change will be notified to the relevant authorities and will be reported based on the relevant department, with the application form of the Govt. of Karnataka, the Project, location, and the relevant details between the project.

 M. S. Srinivas

 M. S. Srinivas

 M. S. Srinivas

- a. The facility layout of a proposed installation shall be maintained complete and correct, including all areas related to the proposed installation and all other related areas.
- b. The number of seats will be completely added the first year of operation. The number of seats will be maintained, including replacement seats.
- c. All other seats (including seats) will be added for other areas, including other areas, including other areas.
- d. All the other seats (including seats) will be added for other areas, including other areas, including other areas.
- e. All the other seats (including seats) will be added for other areas, including other areas, including other areas.
- f. All the other seats (including seats) will be added for other areas, including other areas, including other areas.
- g. All the other seats (including seats) will be added for other areas, including other areas, including other areas.
- h. All the other seats (including seats) will be added for other areas, including other areas, including other areas.
- i. All the other seats (including seats) will be added for other areas, including other areas, including other areas.
- j. All the other seats (including seats) will be added for other areas, including other areas, including other areas.
- k. All the other seats (including seats) will be added for other areas, including other areas, including other areas.
- l. All the other seats (including seats) will be added for other areas, including other areas, including other areas.
- m. All the other seats (including seats) will be added for other areas, including other areas, including other areas.
- n. All the other seats (including seats) will be added for other areas, including other areas, including other areas.
- o. All the other seats (including seats) will be added for other areas, including other areas, including other areas.
- p. All the other seats (including seats) will be added for other areas, including other areas, including other areas.
- q. All the other seats (including seats) will be added for other areas, including other areas, including other areas.
- r. All the other seats (including seats) will be added for other areas, including other areas, including other areas.
- s. All the other seats (including seats) will be added for other areas, including other areas, including other areas.
- t. All the other seats (including seats) will be added for other areas, including other areas, including other areas.
- u. All the other seats (including seats) will be added for other areas, including other areas, including other areas.
- v. All the other seats (including seats) will be added for other areas, including other areas, including other areas.
- w. All the other seats (including seats) will be added for other areas, including other areas, including other areas.
- x. All the other seats (including seats) will be added for other areas, including other areas, including other areas.
- y. All the other seats (including seats) will be added for other areas, including other areas, including other areas.
- z. All the other seats (including seats) will be added for other areas, including other areas, including other areas.

Based on the information made and information provided, the Commission in the light of Article 147, Paragraph 1, of the Basic Law under dated 11.02.18 (see BStG 1/18) and dated 11.02.18 decided that the proposal for the construction of the new building (Prop. 1) and the construction of the new building (Prop. 2) is recommended for approval. The working conditions for the construction of the new building are:

10. Integrated Building Project of the City of Berlin (Prop. 1) and the City of Berlin (Prop. 2) (Integrated Building Project) - Berlin, Germany (10.02.18)

Proposal No. 10.02.18/10.02.18/10.02.18

Applied Date: 10.02.18/10.02.18/10.02.18
 Project Description: 10.02.18/10.02.18/10.02.18
 SC Application No: 10.02.18/10.02.18/10.02.18
 Budget: 10.02.18/10.02.18/10.02.18
 Total: 10.02.18/10.02.18/10.02.18
 DG: 10.02.18/10.02.18/10.02.18
 Mobile: 10.02.18/10.02.18/10.02.18

(Handwritten signatures and marks)

Name of the consultant/Agency/Company: Sanjivani P. J., Ph.D. (Civil Engg), Odisha.

The project was completed on: 12/10/2023

PROJECT and LOCATION Details

Sr	Parameter	Details
1	Project Name	Sanjivani Baidya Project
2	Location	Sanjivani Baidya, Panchayat-51, P.O. Jharsuguda
3	Contract No.	2017-18-001/10/2017
4	Contract Value	Rs. 10.00 Lakhs
5	Contract Date	12/10/2017
6	Contract Period	12/10/2017 to 12/10/2018
7	Contract Status	Completed
8	Contract Agency	Sanjivani Baidya
9	Contract Owner	Sanjivani Baidya
10	Contract Documents	Sanjivani Baidya
11	Contract Value	Rs. 10.00 Lakhs
12	Contract Period	12/10/2017 to 12/10/2018
13	Contract Status	Completed
14	Contract Agency	Sanjivani Baidya
15	Contract Owner	Sanjivani Baidya
16	Contract Documents	Sanjivani Baidya
17	Contract Value	Rs. 10.00 Lakhs
18	Contract Period	12/10/2017 to 12/10/2018
19	Contract Status	Completed
20	Contract Agency	Sanjivani Baidya
21	Contract Owner	Sanjivani Baidya
22	Contract Documents	Sanjivani Baidya
23	Contract Value	Rs. 10.00 Lakhs
24	Contract Period	12/10/2017 to 12/10/2018
25	Contract Status	Completed
26	Contract Agency	Sanjivani Baidya
27	Contract Owner	Sanjivani Baidya
28	Contract Documents	Sanjivani Baidya
29	Contract Value	Rs. 10.00 Lakhs
30	Contract Period	12/10/2017 to 12/10/2018
31	Contract Status	Completed
32	Contract Agency	Sanjivani Baidya
33	Contract Owner	Sanjivani Baidya
34	Contract Documents	Sanjivani Baidya
35	Contract Value	Rs. 10.00 Lakhs
36	Contract Period	12/10/2017 to 12/10/2018
37	Contract Status	Completed
38	Contract Agency	Sanjivani Baidya
39	Contract Owner	Sanjivani Baidya
40	Contract Documents	Sanjivani Baidya
41	Contract Value	Rs. 10.00 Lakhs
42	Contract Period	12/10/2017 to 12/10/2018
43	Contract Status	Completed
44	Contract Agency	Sanjivani Baidya
45	Contract Owner	Sanjivani Baidya
46	Contract Documents	Sanjivani Baidya
47	Contract Value	Rs. 10.00 Lakhs
48	Contract Period	12/10/2017 to 12/10/2018
49	Contract Status	Completed
50	Contract Agency	Sanjivani Baidya
51	Contract Owner	Sanjivani Baidya
52	Contract Documents	Sanjivani Baidya
53	Contract Value	Rs. 10.00 Lakhs
54	Contract Period	12/10/2017 to 12/10/2018
55	Contract Status	Completed
56	Contract Agency	Sanjivani Baidya
57	Contract Owner	Sanjivani Baidya
58	Contract Documents	Sanjivani Baidya
59	Contract Value	Rs. 10.00 Lakhs
60	Contract Period	12/10/2017 to 12/10/2018
61	Contract Status	Completed
62	Contract Agency	Sanjivani Baidya
63	Contract Owner	Sanjivani Baidya
64	Contract Documents	Sanjivani Baidya
65	Contract Value	Rs. 10.00 Lakhs
66	Contract Period	12/10/2017 to 12/10/2018
67	Contract Status	Completed
68	Contract Agency	Sanjivani Baidya
69	Contract Owner	Sanjivani Baidya
70	Contract Documents	Sanjivani Baidya
71	Contract Value	Rs. 10.00 Lakhs
72	Contract Period	12/10/2017 to 12/10/2018
73	Contract Status	Completed
74	Contract Agency	Sanjivani Baidya
75	Contract Owner	Sanjivani Baidya
76	Contract Documents	Sanjivani Baidya
77	Contract Value	Rs. 10.00 Lakhs
78	Contract Period	12/10/2017 to 12/10/2018
79	Contract Status	Completed
80	Contract Agency	Sanjivani Baidya
81	Contract Owner	Sanjivani Baidya
82	Contract Documents	Sanjivani Baidya
83	Contract Value	Rs. 10.00 Lakhs
84	Contract Period	12/10/2017 to 12/10/2018
85	Contract Status	Completed
86	Contract Agency	Sanjivani Baidya
87	Contract Owner	Sanjivani Baidya
88	Contract Documents	Sanjivani Baidya
89	Contract Value	Rs. 10.00 Lakhs
90	Contract Period	12/10/2017 to 12/10/2018
91	Contract Status	Completed
92	Contract Agency	Sanjivani Baidya
93	Contract Owner	Sanjivani Baidya
94	Contract Documents	Sanjivani Baidya
95	Contract Value	Rs. 10.00 Lakhs
96	Contract Period	12/10/2017 to 12/10/2018
97	Contract Status	Completed
98	Contract Agency	Sanjivani Baidya
99	Contract Owner	Sanjivani Baidya
100	Contract Documents	Sanjivani Baidya

DO-CORRATES

1	Contract Value	Rs. 10.00 Lakhs
2	Contract Period	12/10/2017 to 12/10/2018
3	Contract Status	Completed
4	Contract Agency	Sanjivani Baidya
5	Contract Owner	Sanjivani Baidya
6	Contract Documents	Sanjivani Baidya
7	Contract Value	Rs. 10.00 Lakhs
8	Contract Period	12/10/2017 to 12/10/2018
9	Contract Status	Completed
10	Contract Agency	Sanjivani Baidya
11	Contract Owner	Sanjivani Baidya
12	Contract Documents	Sanjivani Baidya
13	Contract Value	Rs. 10.00 Lakhs
14	Contract Period	12/10/2017 to 12/10/2018
15	Contract Status	Completed
16	Contract Agency	Sanjivani Baidya
17	Contract Owner	Sanjivani Baidya
18	Contract Documents	Sanjivani Baidya
19	Contract Value	Rs. 10.00 Lakhs
20	Contract Period	12/10/2017 to 12/10/2018
21	Contract Status	Completed
22	Contract Agency	Sanjivani Baidya
23	Contract Owner	Sanjivani Baidya
24	Contract Documents	Sanjivani Baidya
25	Contract Value	Rs. 10.00 Lakhs
26	Contract Period	12/10/2017 to 12/10/2018
27	Contract Status	Completed
28	Contract Agency	Sanjivani Baidya
29	Contract Owner	Sanjivani Baidya
30	Contract Documents	Sanjivani Baidya
31	Contract Value	Rs. 10.00 Lakhs
32	Contract Period	12/10/2017 to 12/10/2018
33	Contract Status	Completed
34	Contract Agency	Sanjivani Baidya
35	Contract Owner	Sanjivani Baidya
36	Contract Documents	Sanjivani Baidya
37	Contract Value	Rs. 10.00 Lakhs
38	Contract Period	12/10/2017 to 12/10/2018
39	Contract Status	Completed
40	Contract Agency	Sanjivani Baidya
41	Contract Owner	Sanjivani Baidya
42	Contract Documents	Sanjivani Baidya
43	Contract Value	Rs. 10.00 Lakhs
44	Contract Period	12/10/2017 to 12/10/2018
45	Contract Status	Completed
46	Contract Agency	Sanjivani Baidya
47	Contract Owner	Sanjivani Baidya
48	Contract Documents	Sanjivani Baidya
49	Contract Value	Rs. 10.00 Lakhs
50	Contract Period	12/10/2017 to 12/10/2018
51	Contract Status	Completed
52	Contract Agency	Sanjivani Baidya
53	Contract Owner	Sanjivani Baidya
54	Contract Documents	Sanjivani Baidya
55	Contract Value	Rs. 10.00 Lakhs
56	Contract Period	12/10/2017 to 12/10/2018
57	Contract Status	Completed
58	Contract Agency	Sanjivani Baidya
59	Contract Owner	Sanjivani Baidya
60	Contract Documents	Sanjivani Baidya
61	Contract Value	Rs. 10.00 Lakhs
62	Contract Period	12/10/2017 to 12/10/2018
63	Contract Status	Completed
64	Contract Agency	Sanjivani Baidya
65	Contract Owner	Sanjivani Baidya
66	Contract Documents	Sanjivani Baidya
67	Contract Value	Rs. 10.00 Lakhs
68	Contract Period	12/10/2017 to 12/10/2018
69	Contract Status	Completed
70	Contract Agency	Sanjivani Baidya
71	Contract Owner	Sanjivani Baidya
72	Contract Documents	Sanjivani Baidya
73	Contract Value	Rs. 10.00 Lakhs
74	Contract Period	12/10/2017 to 12/10/2018
75	Contract Status	Completed
76	Contract Agency	Sanjivani Baidya
77	Contract Owner	Sanjivani Baidya
78	Contract Documents	Sanjivani Baidya
79	Contract Value	Rs. 10.00 Lakhs
80	Contract Period	12/10/2017 to 12/10/2018
81	Contract Status	Completed
82	Contract Agency	Sanjivani Baidya
83	Contract Owner	Sanjivani Baidya
84	Contract Documents	Sanjivani Baidya
85	Contract Value	Rs. 10.00 Lakhs
86	Contract Period	12/10/2017 to 12/10/2018
87	Contract Status	Completed
88	Contract Agency	Sanjivani Baidya
89	Contract Owner	Sanjivani Baidya
90	Contract Documents	Sanjivani Baidya
91	Contract Value	Rs. 10.00 Lakhs
92	Contract Period	12/10/2017 to 12/10/2018
93	Contract Status	Completed
94	Contract Agency	Sanjivani Baidya
95	Contract Owner	Sanjivani Baidya
96	Contract Documents	Sanjivani Baidya
97	Contract Value	Rs. 10.00 Lakhs
98	Contract Period	12/10/2017 to 12/10/2018
99	Contract Status	Completed
100	Contract Agency	Sanjivani Baidya

Handwritten signatures and initials at the bottom of the page.

LAND DETAILS:

Block No.	Plot No.	Area (sqm)
43	22571	280

8. STATUTORY CLEARANCES

1. DCR Approval	: DCR approval made.
2. DCR	: The DCR, Section 22, Circular No. 243, dated 25.12.2009, which provides the plan no. of the project is not provided to the local authority in the plan no. 22571/11.
3. DWO	: DWO, Circular No. 22244, dated 27.08.2023, certified that the project is not a case of which DWO is not to be issued.
4. DCR Approval	: DCR, Circular No. 243, dated 25.12.2009, modified that the project is not a case of which DWO is not to be issued.
5. DCR Approval	: DCR, Circular No. 243, dated 25.12.2009, modified that the project is not a case of which DWO is not to be issued.
6. DCR	: The project is not a case of which DWO is not to be issued.
7. Other Approvals	: Other Approvals made on 22.08.2023.
8. Other Approvals	: Approved by DCR, Circular No. 243, dated 25.12.2009.

WORKING DETAILS

1. Working Area	: 0.0000 Ha	Working Area	: 0.0000 Ha
2. Working Area	: 0.0000 Ha	Working Area	: 0.0000 Ha
3. Working Area	: 0.0000 Ha	Working Area	: 0.0000 Ha
4. Working Area	: 0.0000 Ha	Working Area	: 0.0000 Ha
5. Working Area	: 0.0000 Ha	Working Area	: 0.0000 Ha
6. Working Area	: 0.0000 Ha	Working Area	: 0.0000 Ha
7. Working Area	: 0.0000 Ha	Working Area	: 0.0000 Ha

8	Groundwater protection	Not Applicable
9	Maximum Working Depth	10-200 W.S.
10	Water Table	1.54-1.61 and 1.60-2.01 mag
11	Geographic Location	Florida
12	System or Method	Not applicable
13	State/Fed requirements	Not applicable due to unusual situation

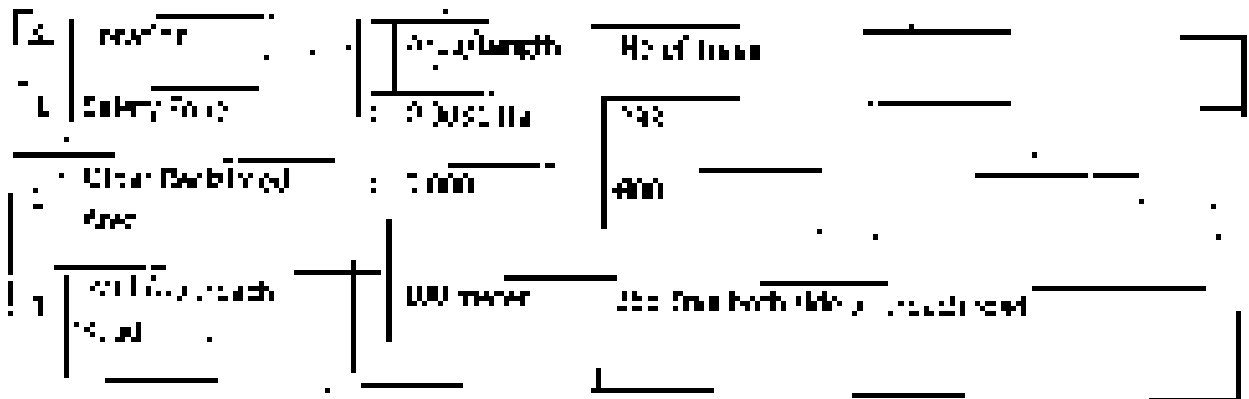
PRODUCTION DETAILS

Year	Production (in 1000 gal per acre)	Total available in each lot (in 1000 gal)
1975	1000	
1976	1000	
1977	1000	1764.39
1978	1000	
1979	1000	
Total	5000	1764.39

LAND USE

Category	Existing (2005)	Proposed Land Use for current plan period (2005)	Proposed Land Use for current plan period (2017)	Land used at the proposed stage of use and if the title is lost
Wetland	0.00	0.00	0.2112	0.0
Open storage, Ready Manufacture site	0.00	0.0	0.2122	0.0
Public Use (2005) (2017)		0.00	0.2122	0.00
Unutilized	2.00	2.00	0.1766	0
Total Area	2.00	2.00	0.6122	0.00

ENVIRONMENTAL MANAGEMENT
Soil Field Development



- After that we work in the site to do job in different way, we prepared from budget and we study soil of approach road in later time with the depth of 40 cm with suitable species soil number 3 that using water 4 to 5 liter in the 100 m of cleared soil area. Also with some of high quality replacement material and using of the wide loader for the 80 cm of soil per meter for the road base of 100 m Development Department of Forest Management of Umm Al-Qura University of the Faculty of Sciences of Umm Al-Qura University with complete support.

Soil Culture Management:

- The soil of site will be used as quality of the site of site. It will be improved with a good and appropriate to watering and then it will be used to develop near the approach road of the land area that are of high soil filling up of black soil and grass of that area will be done with.

Water Pollution Control Measures:

- All drainage of water will be removed to the depth of 200 cm surface level.
- Quality of dug well will be monitored to make it ensure the quality of water to use efficiently.

Air and Noise Pollution Control Measures:

- All drainage of water from digging captured in of water to keep them off the road.
- Green painting of the truck to reduce pollution will not be done.

A. Use any steps to avoid or reduce the amount of dust (5) a large number of steps will be given on the following points:

- Reduce or avoid filling with the dust on a large scale.
- The work of filling will be used in the morning and in the evening.
- The truck will be covered with a tarpaulin to reduce the dust in the air.
- A large number of trees will be planted in the area of the site to reduce the dust.

Handwritten signatures and marks at the bottom of the page.

1. Plot No.	: 125/11, 125/12, 125/13, 125/14, 125/15, 125/16, 125/17, 125/18, 125/19, 125/20, 125/21, 125/22, 125/23, 125/24, 125/25, 125/26, 125/27, 125/28, 125/29, 125/30, 125/31, 125/32, 125/33, 125/34, 125/35, 125/36, 125/37, 125/38, 125/39, 125/40, 125/41, 125/42, 125/43, 125/44, 125/45, 125/46, 125/47, 125/48, 125/49, 125/50, 125/51, 125/52, 125/53, 125/54, 125/55, 125/56, 125/57, 125/58, 125/59, 125/60, 125/61, 125/62, 125/63, 125/64, 125/65, 125/66, 125/67, 125/68, 125/69, 125/70, 125/71, 125/72, 125/73, 125/74, 125/75, 125/76, 125/77, 125/78, 125/79, 125/80, 125/81, 125/82, 125/83, 125/84, 125/85, 125/86, 125/87, 125/88, 125/89, 125/90, 125/91, 125/92, 125/93, 125/94, 125/95, 125/96, 125/97, 125/98, 125/99, 125/100
-------------	---

COMMENTS:

1. Value	: Rs. 12500000000	To: 12500000000
2. Location	: 125/11, 125/12, 125/13, 125/14, 125/15, 125/16, 125/17, 125/18, 125/19, 125/20, 125/21, 125/22, 125/23, 125/24, 125/25, 125/26, 125/27, 125/28, 125/29, 125/30, 125/31, 125/32, 125/33, 125/34, 125/35, 125/36, 125/37, 125/38, 125/39, 125/40, 125/41, 125/42, 125/43, 125/44, 125/45, 125/46, 125/47, 125/48, 125/49, 125/50, 125/51, 125/52, 125/53, 125/54, 125/55, 125/56, 125/57, 125/58, 125/59, 125/60, 125/61, 125/62, 125/63, 125/64, 125/65, 125/66, 125/67, 125/68, 125/69, 125/70, 125/71, 125/72, 125/73, 125/74, 125/75, 125/76, 125/77, 125/78, 125/79, 125/80, 125/81, 125/82, 125/83, 125/84, 125/85, 125/86, 125/87, 125/88, 125/89, 125/90, 125/91, 125/92, 125/93, 125/94, 125/95, 125/96, 125/97, 125/98, 125/99, 125/100	: 12500000000

COMMENTS:

Plot No.	Plot No.	Area in Acres
125	125/11, 125/12, 125/13, 125/14, 125/15, 125/16, 125/17, 125/18, 125/19, 125/20, 125/21, 125/22, 125/23, 125/24, 125/25, 125/26, 125/27, 125/28, 125/29, 125/30, 125/31, 125/32, 125/33, 125/34, 125/35, 125/36, 125/37, 125/38, 125/39, 125/40, 125/41, 125/42, 125/43, 125/44, 125/45, 125/46, 125/47, 125/48, 125/49, 125/50, 125/51, 125/52, 125/53, 125/54, 125/55, 125/56, 125/57, 125/58, 125/59, 125/60, 125/61, 125/62, 125/63, 125/64, 125/65, 125/66, 125/67, 125/68, 125/69, 125/70, 125/71, 125/72, 125/73, 125/74, 125/75, 125/76, 125/77, 125/78, 125/79, 125/80, 125/81, 125/82, 125/83, 125/84, 125/85, 125/86, 125/87, 125/88, 125/89, 125/90, 125/91, 125/92, 125/93, 125/94, 125/95, 125/96, 125/97, 125/98, 125/99, 125/100	1.7

STATUTORY CLEARANCES:

1	CC/125/125/1	: Land ownership clear. The CC. Govt's Survey No. 125/1, 125/2, 125/3, 125/4, 125/5, 125/6, 125/7, 125/8, 125/9, 125/10, 125/11, 125/12, 125/13, 125/14, 125/15, 125/16, 125/17, 125/18, 125/19, 125/20, 125/21, 125/22, 125/23, 125/24, 125/25, 125/26, 125/27, 125/28, 125/29, 125/30, 125/31, 125/32, 125/33, 125/34, 125/35, 125/36, 125/37, 125/38, 125/39, 125/40, 125/41, 125/42, 125/43, 125/44, 125/45, 125/46, 125/47, 125/48, 125/49, 125/50, 125/51, 125/52, 125/53, 125/54, 125/55, 125/56, 125/57, 125/58, 125/59, 125/60, 125/61, 125/62, 125/63, 125/64, 125/65, 125/66, 125/67, 125/68, 125/69, 125/70, 125/71, 125/72, 125/73, 125/74, 125/75, 125/76, 125/77, 125/78, 125/79, 125/80, 125/81, 125/82, 125/83, 125/84, 125/85, 125/86, 125/87, 125/88, 125/89, 125/90, 125/91, 125/92, 125/93, 125/94, 125/95, 125/96, 125/97, 125/98, 125/99, 125/100
2	CC/125/125/2	: The CC. Govt's Survey No. 125/1, 125/2, 125/3, 125/4, 125/5, 125/6, 125/7, 125/8, 125/9, 125/10, 125/11, 125/12, 125/13, 125/14, 125/15, 125/16, 125/17, 125/18, 125/19, 125/20, 125/21, 125/22, 125/23, 125/24, 125/25, 125/26, 125/27, 125/28, 125/29, 125/30, 125/31, 125/32, 125/33, 125/34, 125/35, 125/36, 125/37, 125/38, 125/39, 125/40, 125/41, 125/42, 125/43, 125/44, 125/45, 125/46, 125/47, 125/48, 125/49, 125/50, 125/51, 125/52, 125/53, 125/54, 125/55, 125/56, 125/57, 125/58, 125/59, 125/60, 125/61, 125/62, 125/63, 125/64, 125/65, 125/66, 125/67, 125/68, 125/69, 125/70, 125/71, 125/72, 125/73, 125/74, 125/75, 125/76, 125/77, 125/78, 125/79, 125/80, 125/81, 125/82, 125/83, 125/84, 125/85, 125/86, 125/87, 125/88, 125/89, 125/90, 125/91, 125/92, 125/93, 125/94, 125/95, 125/96, 125/97, 125/98, 125/99, 125/100
3	CC/125/125/3	: No other building or structure as per the 1/500 scale map from proposed project site.
4	CC/125/125/4	: The proposed project is a residential project and the site is suitable for the same.
5	CC/125/125/5	: The proposed project is a residential project and the site is suitable for the same.
6	CC/125/125/6	: The proposed project is a residential project and the site is suitable for the same.
7	CC/125/125/7	: The proposed project is a residential project and the site is suitable for the same.
8	CC/125/125/8	: The proposed project is a residential project and the site is suitable for the same.

WORKING DETAILS

1	Height of Cut	Upper 100 ft of 100 ft	
2	Quantity of Soil	5,000 cu yd	Total of 100 ft Linear ft of 100 ft
3	Width of Cut	50 ft	
4	Depth of Cut	20 ft	
5	Width of Base	100 ft	
6	Length of Cut	100 ft	
7	Location of Cut	In 100 ft	
8	Ground Level	In 100 ft	
9	Elevation		
10	Ultimate Quantity	In 100 ft of 100 ft	
11	Depth		
12	Width of Base	In 100 ft of 100 ft	
13	Location of Cut	In 100 ft	
14	Quantity of Soil	No. available	
15	Location of Cut	No. available	
16	Quantity of Soil	No. available	
17	Location of Cut	No. available	
18	Quantity of Soil	No. available	
19	Location of Cut	No. available	

PRODUCTION DETAILS

Year	Production Rate (Cubic Yards per Annum)	Typical Removal Rate in Cut per 2 Years
1	1000	100
2	1000	100
3	1000	100
4	1000	100
5	1000	100
6	1000	100
7	1000	100
8	1000	100
9	1000	100
10	1000	100
11	1000	100
12	1000	100
13	1000	100
14	1000	100
15	1000	100
16	1000	100
17	1000	100
18	1000	100
19	1000	100
20	1000	100
21	1000	100
22	1000	100
23	1000	100
24	1000	100
25	1000	100
26	1000	100
27	1000	100
28	1000	100
29	1000	100
30	1000	100
31	1000	100
32	1000	100
33	1000	100
34	1000	100
35	1000	100
36	1000	100
37	1000	100
38	1000	100
39	1000	100
40	1000	100
41	1000	100
42	1000	100
43	1000	100
44	1000	100
45	1000	100
46	1000	100
47	1000	100
48	1000	100
49	1000	100
50	1000	100

LAND USE

Category	Editing (Yr)	Editing (M)	Proposed (Yr)	Proposed (M)	Conceptual (Yr)
Year 1	0.00	0.00	0.00	0.00	0.00
Year 2	0.00	0.00	0.00	0.00	0.00
Year 3	0.00	0.00	0.00	0.00	0.00
Year 4	0.00	0.00	0.00	0.00	0.00
Year 5	0.00	0.00	0.00	0.00	0.00
Year 6	0.00	0.00	0.00	0.00	0.00
Year 7	0.00	0.00	0.00	0.00	0.00
Year 8	0.00	0.00	0.00	0.00	0.00
Year 9	0.00	0.00	0.00	0.00	0.00
Year 10	0.00	0.00	0.00	0.00	0.00
Year 11	0.00	0.00	0.00	0.00	0.00
Year 12	0.00	0.00	0.00	0.00	0.00
Year 13	0.00	0.00	0.00	0.00	0.00
Year 14	0.00	0.00	0.00	0.00	0.00
Year 15	0.00	0.00	0.00	0.00	0.00
Year 16	0.00	0.00	0.00	0.00	0.00
Year 17	0.00	0.00	0.00	0.00	0.00
Year 18	0.00	0.00	0.00	0.00	0.00
Year 19	0.00	0.00	0.00	0.00	0.00
Year 20	0.00	0.00	0.00	0.00	0.00
Year 21	0.00	0.00	0.00	0.00	0.00
Year 22	0.00	0.00	0.00	0.00	0.00
Year 23	0.00	0.00	0.00	0.00	0.00
Year 24	0.00	0.00	0.00	0.00	0.00
Year 25	0.00	0.00	0.00	0.00	0.00
Year 26	0.00	0.00	0.00	0.00	0.00
Year 27	0.00	0.00	0.00	0.00	0.00
Year 28	0.00	0.00	0.00	0.00	0.00
Year 29	0.00	0.00	0.00	0.00	0.00
Year 30	0.00	0.00	0.00	0.00	0.00
Year 31	0.00	0.00	0.00	0.00	0.00
Year 32	0.00	0.00	0.00	0.00	0.00
Year 33	0.00	0.00	0.00	0.00	0.00
Year 34	0.00	0.00	0.00	0.00	0.00
Year 35	0.00	0.00	0.00	0.00	0.00
Year 36	0.00	0.00	0.00	0.00	0.00
Year 37	0.00	0.00	0.00	0.00	0.00
Year 38	0.00	0.00	0.00	0.00	0.00
Year 39	0.00	0.00	0.00	0.00	0.00
Year 40	0.00	0.00	0.00	0.00	0.00
Year 41	0.00	0.00	0.00	0.00	0.00
Year 42	0.00	0.00	0.00	0.00	0.00
Year 43	0.00	0.00	0.00	0.00	0.00
Year 44	0.00	0.00	0.00	0.00	0.00
Year 45	0.00	0.00	0.00	0.00	0.00
Year 46	0.00	0.00	0.00	0.00	0.00
Year 47	0.00	0.00	0.00	0.00	0.00
Year 48	0.00	0.00	0.00	0.00	0.00
Year 49	0.00	0.00	0.00	0.00	0.00
Year 50	0.00	0.00	0.00	0.00	0.00

Handwritten notes and signatures at the bottom of the page, including a large signature on the right side.

Area of Work to be Undertaken	0.15	0.15	0.30	0.075	0.075
Subtotal available for the project	0.075	0.075	0.150	0.038	0.038
Area Available	0.04	0.040	0.080	0.020	0.020
Total Area	0.26	0.260	0.52	0.134	0.134

ENVIRONMENT MANAGEMENT

Green Belt Development

Activity	Duration	Area
1. Earthworks	1000 m ²	50
2. Other Restricted Area	5000	500
3. High Sensitive Area	100 m ²	at least 100 m ² of appropriate buffer zone

2. Cable Plankton work in the areas some 12.5 m wide around the 300 m long lake at the end of an alternative approach used in two rows with the spacing of 1.2 m wide. Available species with water level fluctuations will be done by 4 or more operators. Maintenance work with the cable usually requires an appropriate protection to be undertaken for the life of the cable. All future and suitable banks by 2027. Development Department of Environment, Enforcement & Control Change, State of the Report. Report will cover maintenance and will be submitted with compliance report.

Solid Waste Management

1. All waste generated on the site will be taken up by the H. The contractor responsible for the project will be responsible for the management of the waste.

Water Pollution Control Measures

- All site operations will be undertaken within a buffer zone of 2m from the water level.
- All site operations will be undertaken within a buffer zone of 2m from the water level.

Air and Noise Pollution Control Measures

- All site operations will be undertaken within a buffer zone of 2m from the water level.
- All site operations will be undertaken within a buffer zone of 2m from the water level.

2. The risk of impact to the environment shall be through the high water levels of the project.

Use of Working parties

21. Environmental : Approved by the Board of Directors on 10/15/2014. The project is at 6.29 on 7/1/2014. The project is at 6.29 on 7/1/2014. The project is at 6.29 on 7/1/2014.

22. Highways : Approved by the Board of Directors on 10/15/2014. The project is at 6.29 on 7/1/2014. The project is at 6.29 on 7/1/2014. The project is at 6.29 on 7/1/2014.

CO-ORDINATES

1. <u>Project</u>	From 10/15/2014	To 10/15/2014
2. <u>Location</u>	From 10/15/2014	To 10/15/2014

LAND ACQUISITION

Block No.	Plan No.	Area in Sq. Ft.
1	1000	100

STATISTICAL CLEARANCES

1. <u>City of Los Angeles</u>	and agreement to
2. <u>City of Los Angeles</u>	This project is in compliance with the provisions of the California Environmental Quality Act (CEQA) and the California Public Resources Act (CPRA). The project is at 6.29 on 7/1/2014.
3. <u>City of Los Angeles</u>	CEQA Report was prepared by [Name] dated 10/15/2014. The project is at 6.29 on 7/1/2014.
4. <u>City of Los Angeles</u>	CEQA Report was prepared by [Name] dated 10/15/2014. The project is at 6.29 on 7/1/2014.
5. <u>City of Los Angeles</u>	Project is in compliance with the provisions of the California Environmental Quality Act (CEQA) and the California Public Resources Act (CPRA). The project is at 6.29 on 7/1/2014.
6. <u>City of Los Angeles</u>	This project is in compliance with the provisions of the California Environmental Quality Act (CEQA) and the California Public Resources Act (CPRA). The project is at 6.29 on 7/1/2014.
7. <u>City of Los Angeles</u>	Project is in compliance with the provisions of the California Environmental Quality Act (CEQA) and the California Public Resources Act (CPRA). The project is at 6.29 on 7/1/2014.
8. <u>City of Los Angeles</u>	Project is in compliance with the provisions of the California Environmental Quality Act (CEQA) and the California Public Resources Act (CPRA). The project is at 6.29 on 7/1/2014.

[Handwritten signatures and initials at the bottom of the page]

WORKING DETAILS

1	Working Hours	: Operational Hours of Machine
2	Duration	: 5 years-3 300 hrs
3	Annual Production	: 1000 units
4	Salvage Value	: 10%
5	Working Days	: 240 days/year
6	Initial Investment	: 100000
7	Variable Cost	: 10000
8	Fixed Cost	: 10000
9	Revenue	: 100000
10	Net Cash Flow	: 100000
11	Payback Period	: 10 years
12	Depreciation	: Not applicable
13	Net Present Value	: Not applicable

PRODUCTION DETAILS

Year	Production Order Qty in cum sum	Capacity Available in cum sum for 5 years
1	1000	1000
2	2000	2000
3	3000	3000
4	4000	4000
5	5000	5000
Total	10000	10000

Inventory

Category	Existing (Units)	Required (Units)	Proposed (Units)	Produced and Stocked (Units)	Conceptual Plan (Units)
Quantity Area	1000	1000	1000	1000	1000
Total Storage / Production / etc	1000	1000	1000	1000	1000

Handwritten signatures and notes at the bottom of the page.

as the owner, will ensure that all environmental impact of the mine site will be given on the following items:

- Earthquake and collapse hazard assessment by geotechnical engineering
- Environmental impact of tailing treatment and TDS control.
- Final tail treatment of residue on the site, to ensure within the designated area.
- Water treatment from the effluents and discharge of any effluents.

Environmental Impact

- a. Award work will be not only for contract purposes and will be used for any mining activities in the future.
- b. The Environmental Impact Report will be prepared by a competent authority. The Authority will decide any environmental impact assessment criteria.
- c. If any changes are needed in future regarding the tailing treatment and report issued by the mine department, then the applicable laws will be followed in the project. Further, all necessary projects will be taken in the future.
- d. The environmental impact of the project will be minimized.
- e. The impact assessment based on data related to the project will be submitted with the Environmental Impact Report.
- f. The environmental work will be completed within the time period of operation. Therefore the impact will be minimized up to the operational period of the mine.
- g. Sufficient water supply using water canals will be there for effective dust suppression within the mine area and on haul roads.
- h. All the mining work needs of equipment and transport vehicles should be maintained in good condition. The people engaged for the work in the mine should be trained.
- i. In any case, all the necessary measures will be provided in the mine area, all safety aspects will be taken care of by providing the proper training provided at the end of the life of the mine.
- j. The noise level measurement will be taken around the mine. The noise level will be maintained within the limit. The noise level will be reduced at the end of the mine.
- k. Personal protective equipment such as protective clothing, helmet, goggles or other necessary equipment is required to protect from injury to mine workers. The mine will provide personal.
- l. The project will receive report before issuing the Environmental Impact Report. The report will be used to design the tailing treatment and water treatment plant.

Based on the information made and information provided, the Government in the light of Article 81B, Chapter 14, New Constitution of India dated 11.09.50 and Article 24, Constitution of India 1950 decided that the proposed Brick Soil Mining or Clay Mining (interior) Project (Shri Harihar Aardh) Village : Larga, Taluk : Dharm, Dist. : Gulbarga, Karnataka (2000 Ha) is approved for grant of the various conditions for grant of EC in accordance with the following conditions:

(Handwritten signatures and stamps)

20. Access Point :	150m North of gate, Farm 17461 on E.D road, on road from G. 200
21. Access Road :	From 17461 on E.D road from G. 200, on road 200
22. Road Highway :	T. Tonga Road Connecting M. 1402 - U.S. 101

SOCS Parameters

1. Station :	25° 28' 03.24" N	149° 29' 50.32" E
2. Length :	347.20 ± 0.067 m	59° 21' 27.00" E

MARK DETAILS:

Area No.	Area Name	Area in Area
57	270° E	1.00

QUALITY CLEARANCE

1. 17461 coordinates :	150m North of gate
2. 20 :	The 20. Road side of the road 200 of the gate 200. The mentioned the plan no. of the project is not accurate as Tonga 17461 is K's Station 5 Register.
3. 200 :	17461, 2000 side of the road 200 of the gate 200. The mentioned the plan no. of the project is not accurate as Tonga 17461 is K's Station 5 Register.
4. 2000 side :	The 2000 side of the road 200 of the gate 200. The mentioned the plan no. of the project is not accurate as Tonga 17461 is K's Station 5 Register.
5. 2000 :	This project is mentioned in Tonga Survey Board (TSB) of Ganda district.
6. 2000 side :	2000 side of the road 200 of the gate 200.
7. 2000 side :	2000 side of the road 200 of the gate 200.
8. 2000 side :	2000 side of the road 200 of the gate 200.

WORKING DETAILS

1	Minig Method	: Open Pit (Strip) Mining		
2	Capacity	: 100,000 Tons		
3	Minig Capacity	: 5 years		
4	Working Ratio	: 10%		
5	Working Day	: 250 days/year		
6	Sectional Ratio	: 1:1.5		
7	Elevation of Mine	: 1000 MSL		
8	Initial Level of Ore	: 1000 MSL		
9	Initial Level of Waste	: 1000 MSL		
10	Working Ratio	: 10%		
11	Working Ratio	: 10%		
12	Working Ratio	: 10%		
13	Working Ratio	: 10%		

PRODUCTION DETAILS

Year	Production Rate (Tons per Annum)	Total recoverable reserve for 5 years
1st	100	
2nd	100	
3rd	100	300
4th	100	
5th	100	
Total	500	300

LAND USE

Category	Existing (ha)	Proposed Land use for the 5 year period (ha)	Proposed Land use for mining plan period (ha)	Land Use for the proposed 5 year mining plan period (ha)
Mining activities	-	0.21	0.21	0.21
Total mining plan period (ha)	-	0.21	-	-

Handwritten signatures and notes at the bottom of the page.

Costs containing 100% of Unit Cost	2007		2008	2009
Unit Cost	0.551		0.551	0.551
Quantity	1.0	1.0	1.0	1.0

ENVIRONMENT MANAGEMENT

Green Belt Development

Item No.	Activity	Year	Amount
1	Site Survey	2007	100
2	Site Remediation	2008	200
3	Site Monitoring	2009	100

- Site Remediation: The site is currently in a state of environmental non-compliance due to the presence of hazardous materials. Remediation work will be conducted in accordance with the requirements of the RCRA and CERCLA. The estimated cost of remediation is \$300,000. The remediation work will be completed by the end of 2009.

Waste Management

- Total waste generated is 500 tons during the plan period. The waste will be managed in accordance with the requirements of the RCRA and CERCLA.

Air Pollution Control Measures

- All operations will be subject to the requirements of the RCRA and CERCLA.
- All emissions will be controlled in accordance with the requirements of the RCRA and CERCLA.

Ground Water Pollution Control Measures





- All operations will be subject to the requirements of the RCRA and CERCLA.
- All emissions will be controlled in accordance with the requirements of the RCRA and CERCLA.

As the site is in compliance with the requirements of the RCRA and CERCLA, no further action is required.

Other Requirements

- All operations will be subject to the requirements of the RCRA and CERCLA.
- All emissions will be controlled in accordance with the requirements of the RCRA and CERCLA.

200

- It may not be used as a vehicle and must be driven a foot or more from the ground.
- Minimize use of hand tools if possible and use mechanical devices if appropriate.

Unusual or special requirements:

- a. Ground water will be used only for domestic purposes and not for drinking water or irrigation.
- b. The United States Forest has been advised by a local land manager to avoid causing the alluvium to be directly affected by the usual low discharge.
- c. Any changes in the number of fish being tagged by the continuous stream will be reported to the land manager. When the applicable laws of the State of California have been authorized, a permit will be required for the use of the stream.
- d. The Bureau of Land Management proposed that the stream be used for irrigation purposes.
- e. Ground water resources are available for the development of irrigation will be used for the purpose of irrigation.
- f. The stream will be used for the purpose of irrigation. Therefore, the stream will be used for the purpose of irrigation.
- g. Sufficient water will be available for the purpose of irrigation. Sufficient water will be available for the purpose of irrigation.
- h. All the necessary machinery and equipment for the purpose of irrigation will be used for the purpose of irrigation.
- i. The necessary machinery and equipment for the purpose of irrigation will be used for the purpose of irrigation.
- j. Sufficient water will be available for the purpose of irrigation. Sufficient water will be available for the purpose of irrigation.
- k. Sufficient water will be available for the purpose of irrigation. Sufficient water will be available for the purpose of irrigation.
- l. Sufficient water will be available for the purpose of irrigation. Sufficient water will be available for the purpose of irrigation.
- m. Sufficient water will be available for the purpose of irrigation. Sufficient water will be available for the purpose of irrigation.
- n. Sufficient water will be available for the purpose of irrigation. Sufficient water will be available for the purpose of irrigation.

Based on the information provided, the Committee of the Board of Directors of the United States Forest Service has decided that the proposed project will be approved. The Committee of the Board of Directors of the United States Forest Service has decided that the proposed project will be approved. The Committee of the Board of Directors of the United States Forest Service has decided that the proposed project will be approved.

[Handwritten signatures and initials]

14. **Salut Brick Clay Deposit of W/O Sona District (Prop. : SRI HILSA (S. 1) (M. 1), Village : Salut, Circle : Shajapur, Dist. : Saurashtra, Gandhinagar (J.S.S. Hill)**

Project No. S/SH/SH/47170/2021

Applied Area 1.27 Acres (J.S.S. Hill)

Form Category EC - Application for red cross clearance

SC Applied for Soil: 3200 m²/yr

2000 m² during plan period

Topsoil: 332 m² during plan period.

Net area not proposed

Net area not proposed

25. Name of the applicant or contractor/consulting firm: M/s. P. Ltd., Bhuj, Gandhinagar, Gujarat.

The project is proposed to be carried out by the applicant on 10/05/2021.

18/11/2021, LOCATION Details:

01	Parameter	Description
02	Project Name	Salut Brick Clay Mining
03	Project	W/O Sona District, Gandhinagar, Saurashtra, Gujarat
04	Area Address	Village-Salut, Tal. Gandhinagar, Dist. Saurashtra, Gujarat
05	Area Code	362002
06	Type of Land	W/O Sona District, Gandhinagar, Gujarat
07	Project Code	Project No. 18/11/2021
08	SPM No. / Jgs.	SPM No. 18/11/2021
09	CR/DIR Section	Tal. Gandhinagar
10	Project Extension	Year
11	Contract Extension	Contract No. 18/11/2021
12	Area Code	362002
13	Area Code	362002
14	Area Code	362002
15	Area Code	362002
16	Area Code	362002
17	Area Code	362002
18	Area Code	362002
19	Area Code	362002
20	Area Code	362002
21	Area Code	362002
22	Area Code	362002
23	Area Code	362002
24	Area Code	362002
25	Area Code	362002
26	Area Code	362002
27	Area Code	362002
28	Area Code	362002
29	Area Code	362002
30	Area Code	362002
31	Area Code	362002
32	Area Code	362002
33	Area Code	362002
34	Area Code	362002
35	Area Code	362002
36	Area Code	362002
37	Area Code	362002
38	Area Code	362002
39	Area Code	362002
40	Area Code	362002
41	Area Code	362002
42	Area Code	362002
43	Area Code	362002
44	Area Code	362002
45	Area Code	362002
46	Area Code	362002
47	Area Code	362002
48	Area Code	362002
49	Area Code	362002
50	Area Code	362002

Handwritten signatures and stamps at the bottom of the page.

13 Station Name : Terminal F - 0.62 km - SW
 13 Boarding Point : 341434 - 7.81 km - 400m from the station

COORDINATES

13 <u>Latitude</u>	11° 07' 57.55" N	78° 14' 00.00" W
13 <u>Longitude</u>	78° 14' 00.00" W	78° 14' 00.00" W

CARD DETAILS

<u>State No.</u>	<u>Project</u>	<u>Area in Hect</u>
383	341434	1.92

STATIONARY CLEARANCES

1 <u>Ad. Clearance</u>	<p>Level ground clearance</p> <p>The CD (Height) of Gantry 241434 is 403.11m above OD. Use the same for the clearance of the signal and recorded by Bangalore Metro Rail, Section 4, Revision 11.</p>
2 <u>CD</u>	<p>403.11m</p> <p>CD (Clearance) of Gantry 241434 is 403.11m above OD. Use the same for the clearance of the signal and recorded by Bangalore Metro Rail, Section 4, Revision 11.</p>
3 <u>Signal Height</u>	<p>11.00m</p> <p>The signal height is 11.00m above OD. Use the same for the clearance of the signal and recorded by Bangalore Metro Rail, Section 4, Revision 11.</p>
4 <u>Signal Clearance</u>	<p>392.11m</p> <p>The signal clearance is 392.11m above OD. Use the same for the clearance of the signal and recorded by Bangalore Metro Rail, Section 4, Revision 11.</p>
5 <u>Signal Clearance Distance</u>	<p>392.11m</p> <p>The signal clearance distance is 392.11m above OD. Use the same for the clearance of the signal and recorded by Bangalore Metro Rail, Section 4, Revision 11.</p>
6 <u>Signal Clearance</u>	<p>392.11m</p> <p>The signal clearance is 392.11m above OD. Use the same for the clearance of the signal and recorded by Bangalore Metro Rail, Section 4, Revision 11.</p>
7 <u>Signal Clearance</u>	<p>392.11m</p> <p>The signal clearance is 392.11m above OD. Use the same for the clearance of the signal and recorded by Bangalore Metro Rail, Section 4, Revision 11.</p>
8 <u>Signal Clearance</u>	<p>392.11m</p> <p>The signal clearance is 392.11m above OD. Use the same for the clearance of the signal and recorded by Bangalore Metro Rail, Section 4, Revision 11.</p>
9 <u>Signal Clearance</u>	<p>392.11m</p> <p>The signal clearance is 392.11m above OD. Use the same for the clearance of the signal and recorded by Bangalore Metro Rail, Section 4, Revision 11.</p>
10 <u>Signal Clearance</u>	<p>392.11m</p> <p>The signal clearance is 392.11m above OD. Use the same for the clearance of the signal and recorded by Bangalore Metro Rail, Section 4, Revision 11.</p>
11 <u>Signal Clearance</u>	<p>392.11m</p> <p>The signal clearance is 392.11m above OD. Use the same for the clearance of the signal and recorded by Bangalore Metro Rail, Section 4, Revision 11.</p>
12 <u>Signal Clearance</u>	<p>392.11m</p> <p>The signal clearance is 392.11m above OD. Use the same for the clearance of the signal and recorded by Bangalore Metro Rail, Section 4, Revision 11.</p>
13 <u>Signal Clearance</u>	<p>392.11m</p> <p>The signal clearance is 392.11m above OD. Use the same for the clearance of the signal and recorded by Bangalore Metro Rail, Section 4, Revision 11.</p>
14 <u>Signal Clearance</u>	<p>392.11m</p> <p>The signal clearance is 392.11m above OD. Use the same for the clearance of the signal and recorded by Bangalore Metro Rail, Section 4, Revision 11.</p>
15 <u>Signal Clearance</u>	<p>392.11m</p> <p>The signal clearance is 392.11m above OD. Use the same for the clearance of the signal and recorded by Bangalore Metro Rail, Section 4, Revision 11.</p>
16 <u>Signal Clearance</u>	<p>392.11m</p> <p>The signal clearance is 392.11m above OD. Use the same for the clearance of the signal and recorded by Bangalore Metro Rail, Section 4, Revision 11.</p>
17 <u>Signal Clearance</u>	<p>392.11m</p> <p>The signal clearance is 392.11m above OD. Use the same for the clearance of the signal and recorded by Bangalore Metro Rail, Section 4, Revision 11.</p>
18 <u>Signal Clearance</u>	<p>392.11m</p> <p>The signal clearance is 392.11m above OD. Use the same for the clearance of the signal and recorded by Bangalore Metro Rail, Section 4, Revision 11.</p>
19 <u>Signal Clearance</u>	<p>392.11m</p> <p>The signal clearance is 392.11m above OD. Use the same for the clearance of the signal and recorded by Bangalore Metro Rail, Section 4, Revision 11.</p>
20 <u>Signal Clearance</u>	<p>392.11m</p> <p>The signal clearance is 392.11m above OD. Use the same for the clearance of the signal and recorded by Bangalore Metro Rail, Section 4, Revision 11.</p>

383 341434 1.92 11° 07' 57.55" N 78° 14' 00.00" W 78° 14' 00.00" W 78° 14' 00.00" W

REQUIREMENT 4

1. Mining Method	: Open-pit, Hand Mining
2. Capacity	: 4000 tpa
3. Waste Generation	: 5000 tpa
4. Safety Consideration	: H ₂ O
5. Working Days	: 250 days/year
6. Bench Scale & No.	: 1m x 1.5m
7. Slope Angle	: 45°
8. Ground Level Elevation	: In 2024
9. Infrastructure	: In 2024
10. Water Table	: In 2024
Topography of Site	: Approximate
12. Economic Feasibility	: Not applicable
13. Mass Balance	: Not applicable due to hand mining

REQUIREMENT 5

Year	Production Grade Day-in-cum per Month	Total production capacity per year
1 st	1000	600
2 nd	1000	
3 rd	1000	
4 th	1000	
5 th	1000	
Total	5000	600

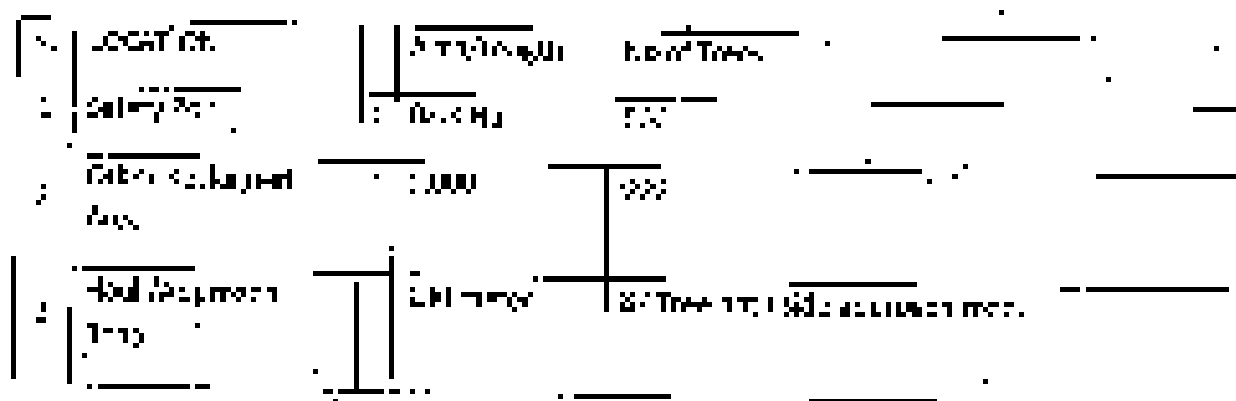
LAND USE

SI No	Estimated area	Presently designated	Land Use of the project	Land after completion of project
1	Min 2000sq.m	Open	Open	2500sq.m available for other use and hence not to start

2	Salvage		0.75	0.15	0.1125
3	Salvage		0.20	0.60	0.1200
4	Salvage		0.20	0.05	0.0100
5	Salvage		0.20	0.00	0.0000
	Total		0.35	0.80	0.2425

ENVIRONMENTAL MANAGEMENT

Soil Bank Development



- Soil bank development is the process of creating a raised embankment of soil to prevent erosion. It is a type of soil conservation measure that is used to protect soil from erosion. The process involves the removal of soil from the area of erosion and the placement of the soil in a raised embankment. The soil bank is then covered with vegetation to help stabilize the soil. Soil bank development is a common method of soil conservation in agricultural areas and is also used in urban areas to prevent soil erosion from roads and buildings.

Soil Bank Management

- The soil bank should be managed in a way that prevents erosion. This can be done by planting vegetation on the bank and by using other erosion control measures. The soil bank should also be inspected regularly to ensure that it is in good condition.

Water Pollution Control Measures

- Installing a water filtration system to remove pollutants from the water supply.
- Using a water treatment plant to remove pollutants from the water supply.

Air and Noise Pollution Control Measures

- Installing a particulate matter filter to remove pollutants from the air supply.
- Installing a noise barrier to reduce noise levels.

• The air and noise pollution control measures should be implemented in a way that is consistent with the overall goals of the project. The air and noise pollution control measures should also be monitored regularly to ensure that they are effective.



- Disposal water discharge will be controlled in all circumstances
- The discharge of all discharge material will be controlled
- The management of water will be determined in line with the discharge control
- A risk assessment of harm to the discharge area and adjacent areas will be completed

Undertaking a banked filling:

- a) The discharge will be used only for domestic purposes and not be used for any other activities or commercial use
- b) The Discharge Survey Report will be prepared by a competent authority. Project approval will only be considered if approved by the local authority.
- c) The discharge will be controlled in line with the discharge control and the management of the discharge area, and the applicable water quality will be based on the Project Authority's and the receiving department's data and the discharge control.
- d) The Discharge Report of the discharge area will be retained permanently
- e) The discharge area will be controlled in accordance with the discharge control and the discharge area will be controlled in accordance with the discharge control
- f) The discharge area will be controlled in line with the discharge control and the discharge area will be controlled in accordance with the discharge control
- g) The discharge area will be controlled in line with the discharge control and the discharge area will be controlled in accordance with the discharge control
- h) The discharge area will be controlled in line with the discharge control and the discharge area will be controlled in accordance with the discharge control
- i) The discharge area will be controlled in line with the discharge control and the discharge area will be controlled in accordance with the discharge control
- j) The discharge area will be controlled in line with the discharge control and the discharge area will be controlled in accordance with the discharge control
- k) The discharge area will be controlled in line with the discharge control and the discharge area will be controlled in accordance with the discharge control
- l) The discharge area will be controlled in line with the discharge control and the discharge area will be controlled in accordance with the discharge control
- m) The discharge area will be controlled in line with the discharge control and the discharge area will be controlled in accordance with the discharge control
- n) The discharge area will be controlled in line with the discharge control and the discharge area will be controlled in accordance with the discharge control
- o) The discharge area will be controlled in line with the discharge control and the discharge area will be controlled in accordance with the discharge control
- p) The discharge area will be controlled in line with the discharge control and the discharge area will be controlled in accordance with the discharge control
- q) The discharge area will be controlled in line with the discharge control and the discharge area will be controlled in accordance with the discharge control
- r) The discharge area will be controlled in line with the discharge control and the discharge area will be controlled in accordance with the discharge control
- s) The discharge area will be controlled in line with the discharge control and the discharge area will be controlled in accordance with the discharge control
- t) The discharge area will be controlled in line with the discharge control and the discharge area will be controlled in accordance with the discharge control
- u) The discharge area will be controlled in line with the discharge control and the discharge area will be controlled in accordance with the discharge control
- v) The discharge area will be controlled in line with the discharge control and the discharge area will be controlled in accordance with the discharge control
- w) The discharge area will be controlled in line with the discharge control and the discharge area will be controlled in accordance with the discharge control
- x) The discharge area will be controlled in line with the discharge control and the discharge area will be controlled in accordance with the discharge control
- y) The discharge area will be controlled in line with the discharge control and the discharge area will be controlled in accordance with the discharge control
- z) The discharge area will be controlled in line with the discharge control and the discharge area will be controlled in accordance with the discharge control

During the approval there were some objections observed by the lower board by CPO, National Council. The Project Authority has also been allowed to obtain certain conditions from CPO.

[Handwritten signatures and marks at the bottom of the page]

The subject matter of G.O. Technical Order letter no. 285, dated 03.10.2022 by being cancelled by Project Authority.

Based on the presentation made and information provided, the Committee in the light of number 887, Principal Order, New Delhi order dated 18.02.10 and G.O. letter dated 11. 9.12 decided that the proposal for Civil Work (By Department of P.W. Works for the (Project: Shil Mohan Prasthiti) Village : Sahas, State : Orissa, Date : March, 1985) will be recommended for grant of Rs. Two lakhs on condition that 50% of CC work should be done by :

15. P.W. Works Deptt. of P.W. Department of Orissa (Project : Ashu Kumar, House, Dada & Shekhar (Dada Singh), Village : Pali, State : Odisha, Date : February, 1985) (0.37 Lacs) (Project No. 514/14/73M/446-44/2023)

Name of the contractor : P. S. Mohanty, Bada, (P)

This is a new project with no loan taken / sanctioned on 10.11.2022.

Project Category : SS - Application for Environment Clearance

EC Application No. : Approved Expend - \$22.00 (Equivalent of 1546 TR)

Encl. 222 (2) (a) (b) (c) :

1	Particulars	Amount	
1	Project Name	Civil Work for P.W. Deptt.	
2	Address	100, K. Mohanty, Bada, Pali, Dist. Cuttack, Orissa	
3	Project Officer	1. Ashu Kumar, Bada, Pali, Dist. Cuttack, Orissa 2. Dada Singh, Pali, Dist. Cuttack, Orissa 3. P. S. Mohanty, Bada, Pali, Dist. Cuttack, Orissa	
4	Project No.	514/14/73M/446-44/2023	
5	Project Cost	Rs. 1,54,600/-	
6	Project Budget	Rs. 1,54,600/-	
7	Project Description	Work for P.W. Deptt.	
8	Project Status	Approved	

Handwritten signatures and dates at the bottom of the page.

1. Name of Project	5.050000
2. Main source	2.0
3. Other source	0.000000 (0.000000) (0.000000) (0.000000) (0.000000) (0.000000)
4. Water Source	From <u>Municipal Water Supply</u>
5. Other Source	<u>None</u>
6. Quantity of Water	0.000000
7. Name of Manufacturer	Extended Term Supply of 1000 gal. of water per month
8. Name of Supplier	Tom Waikanae Public Works Department
9. Name of Contractor	Michael McHenry Engineering, Inc. 1111 Alameda Street, San Francisco, CA 94103
10. Name of Engineer	Paul Nugent, P.E. 1111 Alameda Street, San Francisco, CA 94103 Paul Nugent, Inc. 1111 Alameda Street, San Francisco, CA 94103
11. Name of Architect	Chapman & Associates, Inc. 2000 9th Street, San Francisco, CA 94133 Hoffman & Associates, Inc. 1000 12th Street, San Francisco, CA 94111
12. Date of Approval	08/10/2011

CONNECTIONS:

1. Inlet	From 257722500 E	To 257722500 E
2. Outlet	To 257722500 E	To 257722500 E

LAND DETAILS:

Area No.	Area
1	257722500 E & 257722500 E
2	257722500 E

STATUTORY CLEARANCES:

1. TO PLANNING	The Director of Planning, 1111 Alameda Street, San Francisco, CA 94103 Approved on 10/10/2011
----------------	--

(Handwritten signatures and initials are present at the bottom of the page, including names like "L. ...", "J. ...", and "K. ...")

2	00	1. UJ. Surat Keterangan No. 001/2022/2022 yang menyatakan bahwa nomor of the project has recorded as the granted in RA 600/2022 & Bekerja
3	000	2. UJ. Target side number of 1480/2022, dated 15/05/2022, confirmed that all other things have to 2022 and added with 500 mentioned in proposed contract side
4	000	3. UJ. Validity through year 2022 and 2023, dated 18/05/2022 confirmed that the economic activity is suitable for business zone of 1480/2022 & Bekerja
5	000	4. UJ. Target side number of 1480/2022, dated 15/05/2022, confirmed that the balance of the proposed contract 500 from proposed contract
6	000	5. UJ. Validity through year 2022 and 2023, dated 15/05/2022, confirmed that the proposed contract 500 from proposed contract
7	000	6. UJ. Validity through year 2022 and 2023, dated 15/05/2022, confirmed that the proposed contract 500 from proposed contract
8	000	7. UJ. Validity through year 2022 and 2023, dated 15/05/2022, confirmed that the proposed contract 500 from proposed contract
9	000	8. UJ. Validity through year 2022 and 2023, dated 15/05/2022, confirmed that the proposed contract 500 from proposed contract

Workshop Details

1	Workshop Title	Workshop on...
2	Workshop Date	...
3	Workshop Location	...
4	Workshop Time	...
5	Workshop Content	...
6	Workshop Facilitator	...
7	Workshop Budget	...
8	Workshop Materials	...
9	Workshop Evaluation	...
10	Workshop Report	...

Handwritten signatures and notes at the bottom of the page.

Production Details

Year	Production of manure (t/ha)	Production of manure in Tonne	Total available nutrients	
			of Com	of N
1 st Year	2222	11110	392	420
2 nd Year	2222	11110	392	420
3 rd Year	2222	11110	392	420
4 th Year	2222	11110	392	420
5 th Year	2222	11110	392	420
Total	27778	138890	1488	1680

Land Use

Part of the Estate	Existing (ha)	Current Plan Period (ha)	During Conceptual Period (ha)
Development	0.25	0.25	0.25 (0.25 ha. area will be used for residential development)
Food	0.01	-	-
Waste Dump	-	0.75	-
Security Area	-	0.25	0.25 (Fencing)
Other	0.25	0.25	0.25
Uncovered Area	0.25	0.75	0.75
Total Uncovered Area	0.81	1.00	0.77

**ENVIRONMENT MANAGEMENT
Green Belt Development**

S. No.	Location	Area (Length)	Total Area
1	Security Area	0.25 ha	0.25
2	Waste Dump	0.75 ha	0.75
3	Uncovered Area	-	0.25

- **Soil Erosion:** Soil erosion control measures shall be implemented for all areas of the site during construction and operation. Erosion control measures shall include the use of silt fences, sediment basins, and other measures to prevent soil erosion and sediment transport. Erosion control measures shall be installed and maintained in accordance with the requirements of the National Sedimentation Act and the National Pollution Discharge Elimination Act. Erosion control measures shall be installed and maintained in accordance with the requirements of the National Sedimentation Act and the National Pollution Discharge Elimination Act.

Soil Water Management

Total TSS load of 1000 tons shall be permitted during the plan period. It has been estimated that total TSS load of 1000 tons shall be generated during the plan period. 10% of the total TSS load shall be permitted to be generated during the plan period. 10% of the total TSS load shall be permitted to be generated during the plan period. 10% of the total TSS load shall be permitted to be generated during the plan period.

Water Quality Management

- All discharges to surface water shall be treated to meet the applicable water quality standards. All discharges to surface water shall be treated to meet the applicable water quality standards. All discharges to surface water shall be treated to meet the applicable water quality standards.
- All discharges to surface water shall be treated to meet the applicable water quality standards. All discharges to surface water shall be treated to meet the applicable water quality standards. All discharges to surface water shall be treated to meet the applicable water quality standards.
- All discharges to surface water shall be treated to meet the applicable water quality standards. All discharges to surface water shall be treated to meet the applicable water quality standards. All discharges to surface water shall be treated to meet the applicable water quality standards.
- All discharges to surface water shall be treated to meet the applicable water quality standards. All discharges to surface water shall be treated to meet the applicable water quality standards. All discharges to surface water shall be treated to meet the applicable water quality standards.
- All discharges to surface water shall be treated to meet the applicable water quality standards. All discharges to surface water shall be treated to meet the applicable water quality standards. All discharges to surface water shall be treated to meet the applicable water quality standards.
- All discharges to surface water shall be treated to meet the applicable water quality standards. All discharges to surface water shall be treated to meet the applicable water quality standards. All discharges to surface water shall be treated to meet the applicable water quality standards.
- All discharges to surface water shall be treated to meet the applicable water quality standards. All discharges to surface water shall be treated to meet the applicable water quality standards. All discharges to surface water shall be treated to meet the applicable water quality standards.

Air Quality Management

- All construction activities shall be required to comply with the applicable air quality standards. All construction activities shall be required to comply with the applicable air quality standards. All construction activities shall be required to comply with the applicable air quality standards.
- All construction activities shall be required to comply with the applicable air quality standards. All construction activities shall be required to comply with the applicable air quality standards. All construction activities shall be required to comply with the applicable air quality standards.
- All construction activities shall be required to comply with the applicable air quality standards. All construction activities shall be required to comply with the applicable air quality standards. All construction activities shall be required to comply with the applicable air quality standards.
- All construction activities shall be required to comply with the applicable air quality standards. All construction activities shall be required to comply with the applicable air quality standards. All construction activities shall be required to comply with the applicable air quality standards.
- All construction activities shall be required to comply with the applicable air quality standards. All construction activities shall be required to comply with the applicable air quality standards. All construction activities shall be required to comply with the applicable air quality standards.
- All construction activities shall be required to comply with the applicable air quality standards. All construction activities shall be required to comply with the applicable air quality standards. All construction activities shall be required to comply with the applicable air quality standards.
- All construction activities shall be required to comply with the applicable air quality standards. All construction activities shall be required to comply with the applicable air quality standards. All construction activities shall be required to comply with the applicable air quality standards.

4.3.1 Risk of Data Breach by Staff - Information Security Manual

RISK ASSESSMENT

(If assessed as high risk, you will have one of three response indicators)

Probability/likelihood or Occurrence of Event

Likelihood Level	Probability	Description
L3	Rare/Infrequent	The likelihood of this occurring within 10 years.
L4	Remote / Improbable	Very unlikely conditions occur, but could occur within 10 years.
L5	Considerable	Likely to occur if conditions allow, but occurring within 5 years.
L6	Probable	Very likely to occur, but not within a year.
L7	Frequent	Almost certain to occur, but not more than once within a year.

Severity/Impact/Intensity

Severity level	Severity	Description
C1	Catastrophic	May result in staff death or major system loss thereby requiring immediate review of the controls of the organisation.
C2	Major	May result in staff serious injury or loss of major system, thereby resulting in a major service failure.
C3	Moderate	Minor injury to people and/or environment.
C4	Minor	Minor damage but does not cause injury to personnel.
C5	Insignificant	May result in loss of equipment, minor injury to equipment.

A - Low

B - Medium

C - High

Priority Matrix Chart (Risk Rating Matrix)

Time Frame of Risk and its Consequences	L1 (High)	L2 (Medium)	L3 (Low)	L4 (Secondary)	L5 (Probable)	L6 (Insignificant)
C1 (Very High)	7	6	5	4	3	2
C2 (High)	15	14	13	12	11	10
C3 (Moderate)	23	22	21	20	19	18
C4 (Minor)	31	30	29	28	27	26
L7 (Negligible)	35	34	33	32	31	30

Risk Rating Scale

1	2	3	4	5	6	7	8	9	10
Very High	High	Medium	Low	Secondary	Probable	Insignificant	Negligible	Very Low	Minimal

Risk Identification & Risk Control to Stress Management

S.No.	Activity	Hazard	Probability	Severity	Score
1	Emergency Situations	Unintended Explosions	Very High	Catastrophic	7
2	Emergency Situations	Unintended Explosions	High	Catastrophic	6
3	Minor	Highly Toxic	Very High	Major	5
4	Minor	Highly Toxic	High	Major	4

Handwritten notes and signatures at the bottom of the page, including a large signature on the right and some scribbles on the left.

4	Weighting of 1	Weighted average (Available)	Available	Available	1
5	Learning by doing	Weighted average of Learning by doing method. Experiment Date	Experiment	Initial	10
6	Learning by doing	Weighted average of Experiment Date	Experiment	Initial	10

The end score for between 2 to 20. Hence, the maximum score is 100 for the highest level of 'Acceptable'

Procedure Manual

Preparation

1. The 1000 kg of 200 mm size aggregate shall be divided into 100 bags of 10 kg each. The bags shall be placed in a 1000 kg capacity container. The bags shall be placed in a 1000 kg capacity container. The bags shall be placed in a 1000 kg capacity container.

- The 1000 kg of aggregate shall be divided into 100 bags of 10 kg each.
- The bags shall be placed in a 1000 kg capacity container.
- The bags shall be placed in a 1000 kg capacity container.
- The bags shall be placed in a 1000 kg capacity container.
- The bags shall be placed in a 1000 kg capacity container.
- The bags shall be placed in a 1000 kg capacity container.

Learning Operations

The 1000 kg of aggregate shall be divided into 100 bags of 10 kg each.

- The bags shall be placed in a 1000 kg capacity container.
- The bags shall be placed in a 1000 kg capacity container.
- The bags shall be placed in a 1000 kg capacity container.
- The bags shall be placed in a 1000 kg capacity container.

Learning by doing

The 1000 kg of aggregate shall be divided into 100 bags of 10 kg each. The bags shall be placed in a 1000 kg capacity container. The bags shall be placed in a 1000 kg capacity container. The bags shall be placed in a 1000 kg capacity container.

The 1000 kg of aggregate shall be divided into 100 bags of 10 kg each.

1000 kg of 200 mm size aggregate shall be divided into 100 bags of 10 kg each.

using the drilling operation to create. Others may use the reverse of a circular mill (or a
 reamer) to create the hole. The drilling operation is the most common of the drilling operations.

Control Measures

- The employer should ensure that the drilling operation is suitable for the job.
- The person in charge of the drilling machine is responsible for ensuring that the drilling operation is carried out in a safe manner. This includes ensuring that the person operating the machine is wearing the correct PPE and that the machine is in good working order.
- The person in charge of the drilling machine should ensure that the drilling operation is carried out in a safe manner.
- The person in charge of the drilling machine should ensure that the drilling operation is carried out in a safe manner.

Dust generation during drilling

The hazard of dust generation is a risk to health during the drilling operation. Dusts are a type of particulate matter that can be inhaled and cause respiratory problems.

- The drilling operation should be carried out in a well-ventilated area.
- In case dust is generated during the drilling operation, the person in charge of the drilling operation should ensure that the person operating the machine is wearing the correct PPE and that the machine is in good working order.
- The person in charge of the drilling operation should ensure that the drilling operation is carried out in a safe manner.
- The person in charge of the drilling operation should ensure that the drilling operation is carried out in a safe manner.

Noise from the drilling machine

Drilling operations generate noise that can be a hazard to health. Noise is a type of vibration that can be caused by both drilling machines and the operation of the drilling machine.

The noise from the drilling machine should be continuously monitored and the noise level should be reduced if necessary. This can be done by using earplugs or earmuffs and by ensuring that the drilling machine is in good working order.

The noise from the drilling machine should be continuously monitored and the noise level should be reduced if necessary. This can be done by using earplugs or earmuffs and by ensuring that the drilling machine is in good working order.

Other control measures include using drilling operations and ensuring that the person operating the machine is wearing the correct PPE and that the machine is in good working order.

A → B → C → D → E → F → G → H → I → J → K → L → M → N → O → P → Q → R → S → T → U → V → W → X → Y → Z

Flaring Operations

Most of the accidents from flaring operations are prevented and minimized as a result of high level of maintenance and strict operational discipline. Key features:

Typing make a well planned during the start of flaring operations. Rules and procedures are generated during building of the gas control systems. Key features:

- Flare is a primary safety system designed.
- Maintenance and related safety and other operating procedures are completed.
- Gas operators comply of available information and use of job cards as a backup control means the operation the process during operations including flare behavior.
- Flaring will be stopped, if some conditions are not met conditions and only one of the operators and personnel allowed.
- While carrying out flaring operations, the flare is always on standby will be closed in the flare area without announcement and some available methods for flare flare become ready if the flaring will be being available in the flare is fully acceptable performance.
- The flare will be closed as well as gas, such as, if it interferes with the use of the flare. (10/1/2008)

Landing of Explosives

Explosives are stored in their original containers. The main reason for the explosive accidents in the mining operations is that the explosives are used in an unsafe manner. If the explosives are properly stored, for example, in a well-ventilated, fireproof container, they will prevent the explosion during the use of explosives for mining operations.

- Use of explosives in a well-ventilated container for a long time will be necessary to ensure that the container is properly inspected. It will be both filled, checked regularly, and kept of the explosive for small quantities and the continuity of their use. One of the main reasons for the explosion is that
- Poorly designed containers can be used for early failure and fire risk.

The storage of the explosives and its transfer to and from the work site can be carried out according with the conditions listed in the permission granted by explosives for storage. The conditions are as follows:

- Proper and safe design of explosives is approved and stored in a safe.
- Explosives are stored in a properly designed, suitable and closed, approved storage container with the proper ventilation system and fire protection. The storage container should be inspected.
- Explosives that are stored in open containers.
- Containers of explosives shall not be carried in the same container.
- The containers have been charged with explosives will not be extended if flaring is completed.

Explosions

Health hazard should be interpreted as being harmful and disease-causing during the mining operations. All safety steps and precautions will be undertaken to prevent unnecessary loss of production. Types of Explosive Properties Evaluation; (10/1/2008)



to 100 that be aligned with, and can be achieved, particularly if the road is straight and the plane free of the correct (to be ignored) lane markings. Just as it is intended to measure the distance of a person's projection of a lighted wheel, the vehicle's wheel is assumed to be aligned and to remain straight and level in the lane to reduce the risk of a person's wheel being available.

Question 51

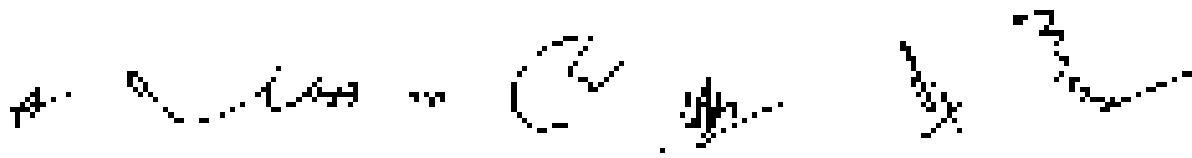
Considering the hazards that exist along with the presence of vehicles of the same speed, the following operations, leading to a vehicle's front end, which is the most of the front that may be visible, are considered:

- The vehicle's speed
- The vehicle's lane
- The vehicle's lane (being from the front of the lane)
- The vehicle's lane (being from the front of the lane)
- The vehicle's lane (being from the front of the lane)
- The vehicle's lane (being from the front of the lane)
- The vehicle's lane (being from the front of the lane)

In order to determine the risk of a vehicle's front end, the following operations are considered: the vehicle's speed and the vehicle's lane, which are the most of the front that may be visible, are considered.

When a vehicle is moving in a lane from a road, the vehicle's front end is considered. The vehicle's front end is considered in the lane's lane, which is the most of the front that may be visible, are considered. The vehicle's front end is considered in the lane's lane, which is the most of the front that may be visible, are considered.

- The vehicle's front end is considered in the lane's lane, which is the most of the front that may be visible, are considered.
- The vehicle's front end is considered in the lane's lane, which is the most of the front that may be visible, are considered.
- The vehicle's front end is considered in the lane's lane, which is the most of the front that may be visible, are considered.
- The vehicle's front end is considered in the lane's lane, which is the most of the front that may be visible, are considered.
- The vehicle's front end is considered in the lane's lane, which is the most of the front that may be visible, are considered.
- The vehicle's front end is considered in the lane's lane, which is the most of the front that may be visible, are considered.
- The vehicle's front end is considered in the lane's lane, which is the most of the front that may be visible, are considered.
- The vehicle's front end is considered in the lane's lane, which is the most of the front that may be visible, are considered.
- The vehicle's front end is considered in the lane's lane, which is the most of the front that may be visible, are considered.
- The vehicle's front end is considered in the lane's lane, which is the most of the front that may be visible, are considered.



Useful things to bring for affirming:

- a. original contract to be used as a template to prepare and not to use for any further affidavits or any other use.
- b. The Client's Survey Report has been prepared by a competent authority. The client should not object if any of the land bounded by an actual survey of 1997.
- c. If any change is needed in the original contract given to you, you should be the one to suggest it, then the application for title will be binding on the client. If the client would like to make any change, it should be in writing.
- d. The boundaries of the proposed lease to be given to the client should be clearly marked.
- e. One day possession building related to the proposed lease will be recorded with the relevant compliance reports.
- f. The possession work will be completed within the first year of our agreement. After the same will be maintained up to the conceptual stage of the plot.
- g. Software used for plotting, zoning, etc. will be done for services and compliance with the relevant laws and regulations.
- h. All the related machinery, equipment and transportation should be maintained in good condition and a plan provided for the road and FID and records to be maintained. Please refer to the necessary permits and the details from the compliance affidavit.
- i. Scope of the work to be done should be clearly defined and the scope should be clearly defined.
- k. Suitable safety protocols and procedures should be implemented on the construction site and any further details should be provided to the client at the end of the project.
- l. External structures should include such as providing, including, etc. Google or other services should be provided in order to be provided in order to be provided to the client.

Based on the presentation made and information provided, the Committee in the light of Article 187, Principal Clause, New City Order dated 13.03.18 and MP & CC Order dated 11.03.18 decided that the proposal will stand approved of by the Honorable La. Commissioner of the City of Bangalore. The following conditions are recommended for grant of CC. The various conditions for grant of CC are as follows:-

16. Field Study Deposit of RM 1000.00 (Partners) : SRI MOLA KUNDA # 511 (Pohang)
 17. Field Study Deposit of RM 1000.00 (Partners) : SRI MOLA KUNDA # 511 (Pohang)
 18. Field Study Deposit of RM 1000.00 (Partners) : SRI MOLA KUNDA # 511 (Pohang)

Project Category: B2 - Applying for Environmental Clearance

EC Application No: Proposed Capacity 150MW (transformer to 500kV PPA)

Name of the contractor: P.E. M SRI MOLA HOLDINGS

This is a new project which has been approved on 10.01.2025.

Project Information Details:

1	Project Name	10.01.2025
2	Location	10.01.2025
3	EC No	10.01.2025
4	EC Address	10.01.2025
5	EC Area	10.01.2025
6	EC Title	10.01.2025
7	EC Project No.	10.01.2025
8	EC Budget	10.01.2025
9	EC Budget	10.01.2025
10	EC Budget	10.01.2025
11	EC Budget	10.01.2025
12	EC Budget	10.01.2025
13	EC Budget	10.01.2025
14	EC Budget	10.01.2025
15	EC Budget	10.01.2025
16	EC Budget	10.01.2025
17	EC Budget	10.01.2025
18	EC Budget	10.01.2025

Handwritten signatures and dates at the bottom of the page.

19. Estimated Total Emission	1.844 t/d (1.844 t/d) (1.844 t/d) (1.844 t/d)
20. Emission Factor	1.844 t/d (1.844 t/d) (1.844 t/d) (1.844 t/d)
21. Emission Allowance	1.844 t/d (1.844 t/d) (1.844 t/d) (1.844 t/d)

CO-ORDINATES

1. Latitude	7° 28' 45" N	7° 28' 45" N
2. Longitude	104° 45' 30" E	104° 45' 30" E

APPROVALS

Photo No.	Plan No.
27	442/27/4/100-P

STATUTORY DISTANCES

1. Distance to Nearest Residential Area	100m (100m) (100m) (100m)
2. Distance to Nearest Water Body	100m (100m) (100m) (100m)
3. Distance to Nearest Road	100m (100m) (100m) (100m)
4. Distance to Nearest Air Quality Monitoring Station	100m (100m) (100m) (100m)
5. Distance to Nearest Public Utility	100m (100m) (100m) (100m)
6. Distance to Nearest Environmental Sensitive Area	100m (100m) (100m) (100m)

(Handwritten signatures and stamps)

1	Seed Salts	: 6000 Salts @ 1000 each = 6000000
2	Water Pump Approval	: Approved by D-40, through the State Re. & Ind. Dept. 10/15/2003

Working Draft:

1	Water Pumped	: Operation of the water pump is necessary for the 10000000
2	Quantity	: 10000000
3	Water Pumped	: 10000000 @ 1000 each = 10000000000
4	Slippage Rate	: 10%
5	Working Cost	: 500
6	Drinking Water	: 10000000
7	Electricity	: 10000000 @ 1000 each = 10000000000
8	Electricity	: 10000000 @ 1000 each = 10000000000
9	Electricity	: 10000000 @ 1000 each = 10000000000
10	Water Tanks	: 10000000 @ 1000 each = 10000000000
11	Electricity	: 10000000 @ 1000 each = 10000000000
12	Electricity	: 10000000 @ 1000 each = 10000000000
13	Electricity	: 10000000 @ 1000 each = 10000000000

Production Details:

Year	Production of Water (Liters)	Production of Electricity (kWh)	Electricity Cost (USD)
1st	10000000	10000000	10000000
2nd	10000000	10000000	10000000
3rd	10000000	10000000	10000000
4th	10000000	10000000	10000000
5th	10000000	10000000	10000000
6th	10000000	10000000	10000000
Total	60000000	60000000	60000000

Land Use:

Volume of Utilization	Feeding (kg)	During Absorption (kg)	During Conversion Period (Yearly Output)
For 10000000	10000000	10000000	10000000

Handwritten notes and signatures at the bottom of the page, including a signature that appears to be "J. J. ...".

Item	2011	2012	2013
Water Pump	-	0.25	-
Gravel Buffer	-	0.25	-
Subtotal	-	0.50	0.33
		(30,000) 1	(10,000) 1
Total	200	1.13	1.0
Unleashed Area	120	0.33	-
Total Available Area	80	1.13	1.0

ENVIRONMENTAL MANAGEMENT Green Ash Remediation

Sl. No.	Item	Quantity	Rate	Total
1	Salicylic Acid	0.40 kg	1750	
2	Acrylic Resin	0.20 kg	350	
	Total			

- Ash remediation work in the areas (20 to 30) is covered in the cover with concrete of 100 mm thick of approx. 100 mm thick with the loading of 500 to 700 kg/m² of concrete and in some 20 mm thick slab will be cast in 100 mm of concrete. Maintenance work such as fine grading, replacement, correction and watering will be undertaken for the first three months and accurate monitoring by ICF Environmental Department of Project Administration (CAE), through some of the above factors to be maintained and will be submitted to the compliance report.

Solid Waste Management

Waste generated on site and off-site from remediation work shall be managed during the plan period during which the area of green ash remediation work will be completed and the waste management plan shall be approved by the competent authority within the period specified in the plan.

Waste Disposal Management

- Work is planned to start the ground after 100 to 200 mm of concrete of 100 mm thick will be laid on the ground.
- The ground after the completion of the remediation work shall be covered with concrete of 100 mm thick and plastered with 20 mm thick of concrete. In some areas also during the remediation work the concrete shall be laid on the ground and the concrete shall be laid on the ground.
- Control shall be made around the site and the concrete shall be laid on the ground. It shall be allowed to use a small plan with 100 mm thick concrete and the concrete shall be laid on the ground. It shall be allowed to use a small plan with 100 mm thick concrete and the concrete shall be laid on the ground.

[Handwritten signature]

[Handwritten signature]

[Handwritten signature]

minimum time loading on the system from outside or from inside the building as the available.

- For the air, water and Septic tank with back flow will be provided with system that will be appropriate for planning.
- A shell is one of the ability of drinking water for the water is applied to the production system shall be made available.

Air Quality Minimums

- Dual monitor is installed that be allowed to control that absence of carbon dioxide.
- Keep and below a level of 1000 ppm of CO₂ in the air.
- Control the maximum release dust emission and monitor in H2O emission.
- All vehicles and equipment shall be properly maintained and no idling shall be allowed in a way to maintain the maximum and vehicle under 1000 ppm of CO₂ for general ventilation.
- When venting will be done or fuel used to control emissions of dust while the operating equipment and make sure that the system is maintained at 1000 ppm.
- Make sure that the system is maintained at 1000 ppm.
- Use of personal protective equipment to reduce the amount of dust in the air.
- Make sure that the system is maintained at 1000 ppm.

ASHRAE 55-2013

The table below shows the recommended indoor air quality levels for the

availability of the level of occurrence of HAPs

Use of hood level	Probability	Description
L1	Very Unlikely	1 annual occurrence in period within last 5 years
L2	Remote occurrence	1 time occur if condition exist, this occurred within last 7 years
L3	Occasional	2-3 times occur if condition exist, this occurred within last 12 years
L4	Frequent	Very likely to occur, this occurred within last year
L5	Highly Frequent	Always, or likely to occur, this occurred within last year

Handwritten signatures and initials at the bottom of the page.

Severity level is defined by:

Severity Level	Severity	Description
U1	Critical	May significantly cause the monitoring system loss, thereby preventing the detection of the critical events or operations.
G1	Major	May significantly cause service interruption or may cause severe damage to the monitoring system or its related devices.
G2	Minor	Minor system performance degradation.
G3	Minor	Minor damage but does not cause system to be paralyzed.
G4	Insignificant	May cause minor or no damage, which does not cause damage.

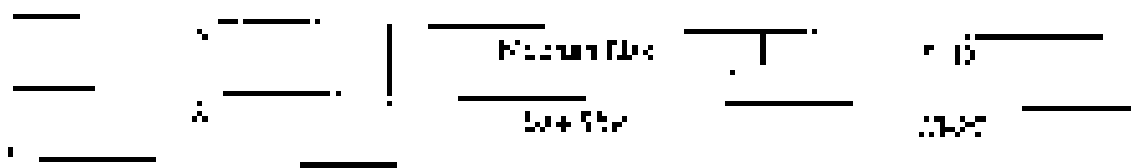
The Assessment Chart (Qualitative Method)

Risk Rank (Probability x Consequence)	L5 (Very Unlikely)	L4 (Minor)	L3 (Moderate)	L2 (Probable)	L1 (Extreme)
L1 (High)	5	4	3	2	
L2 (Major)					
G2 (Major)	10	1	6	4	2
G3 (Minor)	20	12	9	6	3
G4 (Minor)	25	16	12	8	4
G5 (Insignificant)	25	20	15	10	5

Risk Ranking Scale

Score	Rating	Grade
1	High Risk	L1

[Handwritten signatures and marks at the bottom of the page]



Handwritten: Types & Risk Analysis of Some Plant Operations

No.	Activity	Method	Feasibility	Security	Score
1	Transportation of Explosives	Unattended Equipment	Very Difficult	Low Security	7
2	Change Equipment	Unattended Operation	Very Difficult	Low Security	7
3	Storage	Unattended Storage	Very Difficult	High	6
4	Drills	Supervised Drill	Difficult	High Security	5
5	Load Unloading	Unattended Loading/Unloading	Very Difficult	Low	6
6	Load Unloading	Unattended Loading/Unloading	Very Difficult	Low	6
7	Transportation	Unattended Equipment	Very Difficult	High	5

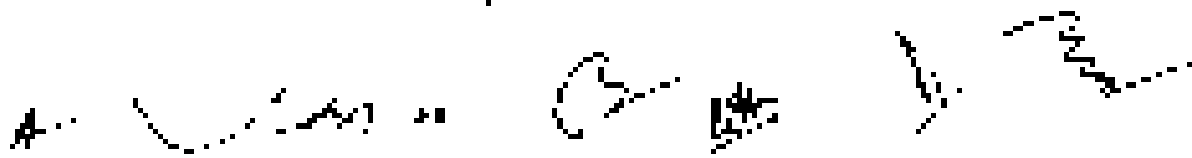
The risk associated with these activities is high. The risk associated with these activities is high. The risk associated with these activities is high.

Handwritten: Disruption Planning

Handwritten: Risk Severity

Handwritten text describing risk severity and its impact on operations.

- Handwritten bullet point regarding risk severity.



- It is not possible to give an individual
- Licensed electrician properly assessed
- It is not possible to give an individual the responsibility to work with high voltage or the responsibility of an electrician (MCA, 2001, 2002, 2003, 2004, 2005, 2006, 2007)
- No undercutting or sawing on site will be permitted as it is a safety issue (MCA, 2001, 2002, 2003, 2004, 2005, 2006, 2007)

Drilling Operations

When carrying out the following activities, the person carrying out the drilling operations are

- Talk from the edge of a bench
- Not permitted to use a drill
- These tasks are not to be done
- Carrying out any work in the period of the drilling operation

Talk from the edge of a bench

When the person is standing on the drill, using the drill, if a person is standing on the edge of a bench, the drill or the work is not to be done. The person should not be on the edge of the bench and should not be standing on the edge of the bench. The person should not be on the edge of the bench and should not be standing on the edge of the bench.

When the person is standing on the edge of a bench, the person should not be on the edge of the bench.

When the person is standing on the edge of a bench, the person should not be on the edge of the bench. The person should not be on the edge of the bench and should not be standing on the edge of the bench.

Control Measures

1. It is not possible to give an individual the responsibility to work with high voltage or the responsibility of an electrician (MCA, 2001, 2002, 2003, 2004, 2005, 2006, 2007)
2. The person in charge of the drilling operation is responsible to ensure the drilling operation is carried out in a safe manner. The person should not be on the edge of the bench and should not be standing on the edge of the bench.
3. Provision of personal protective equipment between the drilling operation and the edge of the bench
4. Provision of personal protective equipment between the drilling operation and the edge of the bench
5. Provision of personal protective equipment between the drilling operation and the edge of the bench

Control Measures on drilling

If a person is standing on the edge of a bench, the person should not be on the edge of the bench. The person should not be on the edge of the bench and should not be standing on the edge of the bench.

- It is not possible to give an individual the responsibility to work with high voltage or the responsibility of an electrician (MCA, 2001, 2002, 2003, 2004, 2005, 2006, 2007)
- The person in charge of the drilling operation is responsible to ensure the drilling operation is carried out in a safe manner. The person should not be on the edge of the bench and should not be standing on the edge of the bench.



- Working machinery shall be fitted with dual suppression and fire retardant protection.
- Fire protection of drilling equipment shall be done before starting drilling.

Work done at end of drilling

Drilling of steel using carbide bit should be done in such a manner that the bit is not burnt during the process and the cuttings are removed by blast.

The no. of carbide tipped drilling equipment will be carefully maintained and the steel will be cleaned. If any damage occurs to any of the nozzles, special care will be necessary for the next 2 hours, with the following rules being followed to avoid any further damage to the steel and the operator:

The work is stopped at once if the nozzle becomes clogged or the machine is not provided with good local air speed or if the air control mechanism fails within 10 minutes of acceptable local blast. If a block occurs in the newly opened machine, it is not to be used.

Other safety measures will include limiting exposure and the high speed will be checked by a third person to avoid any damage to the nozzle. The steel is painted after the operation.

Blowing Operations

Work of this nature from blowing operations for the project shall be done with the following as a guide to the safety of the work and the health of the operators.

Blowing operations are performed in a safe and efficient manner. If the work is done, also guarantee during the work. Following safety measures should be taken:

- The hole, nozzle, etc. shall be properly designed.
- The work shall be done in a safe manner. If the blowing operation is considered.
- The optimum quantity of particulate matter shall be used so that the situation does not become hazardous to the health of the operator and the work is done in a safe manner.
- The work shall be done in a safe manner during the operation. The work shall be done in a safe manner during the operation and the work shall be done in a safe manner.
- If the blowing operation is considered, the work shall be done in a safe manner. The work shall be done in a safe manner and the work shall be done in a safe manner.
- The work shall be done in a safe manner. The work shall be done in a safe manner and the work shall be done in a safe manner.

Handling of Explosives

Explosives by their very nature have the potential for fire, explosion, and catastrophic accidents. In the case of explosives, the work shall be done in a safe manner and the work shall be done in a safe manner. The work shall be done in a safe manner and the work shall be done in a safe manner.

- The work shall be done in a safe manner. The work shall be done in a safe manner and the work shall be done in a safe manner.



• The hydroplaning can occur with raindrops, water, oil and tyre oil
 • The average of the coefficient of friction is used from the quality of the tyre tread in accordance with the conditions listed in the paragraph quoted above (table 1) and the use of tread grooves:

- + Proper use of the category of equipment used and increased vigilance
- + Proper use of the system to prevent the slip (e.g. use of correct tyre tread pattern in case of driving on the wet pavement to prevent carrying of water, $\mu_{0.2} < 0.6$ - there is a greater or still less will be sufficient)
- + Use of shoes of the correct type (shoe condition)
- + Deceleration and acceleration shall not be excessive in the urban environment
- + The hydroplaning shall be avoided with care or avoided not to be left unattended (i.e. driving, if possible)

Wet Road Surfaces

The wet road surface shall be taken into account by applying harmful factors and advice when a certified rating of the road surface condition will be used. It shall be considered to be sufficient to ensure minimum wet friction coefficient of use of those of road surface condition (2007) will be kept.

The vehicle shall be kept in a safe and steady, whenever possible (i.e. certified) to give to the driver the maximum grip available. In the case of low wet friction the driver shall be advised to reduce speed and to avoid sudden manoeuvres. In case of low wet friction the driver shall be advised to avoid sudden manoeuvres. In case of low wet friction the driver shall be advised to avoid sudden manoeuvres. In case of low wet friction the driver shall be advised to avoid sudden manoeuvres.

Adverse Conditions

When driving on adverse conditions (e.g. fog, rain, snow, etc.) the driver shall be advised to take appropriate measures to avoid accidents. In such conditions, the driver shall be advised to take appropriate measures to avoid accidents.

- + Keep a safe distance
- + Drive slowly
- + Inadequate road condition: use of the correct tyre
- + Conducted parking: vehicles to be parked should be adapted to the conditions (e.g. secure)
- + Limited visibility
- + Control the vehicle

In case of adverse conditions, the driver shall be advised to take appropriate measures to avoid accidents. In such conditions, the driver shall be advised to take appropriate measures to avoid accidents.

Travelling in a

The road surface of a travelling machine shall be working faces of the $\mu_{0.2} < 0.6$. Moreover, large wheel moving equipment's are used for loading/unloading large quantity of material in a confined space. During the operation of vehicles in the mining area, adverse conditions will be taken into account by the vehicle operators to avoid accidents with one. Inadequate wet friction - keeping a safe gap between the two vehicles - be a safe distance from the end of the mine face, avoid any accident by a vehicle crossing the face and avoid all material to collapse. The vehicle operators shall be advised to take appropriate measures.

- + All reports shall be made immediately with a good will
- + All matters will be decided only through the 100% shareholding members
- + Financials will be made sufficiently valid to keep necessary ratio
- + Financials will be decided by the specification of the 100% shareholding
- + Regular order specified by the decision of the members shall be followed and all matters shall be decided
- + All the operations within the time and area should be carried out dutifully under the supervision and control of management
- + The assets will be retained and kept in a good condition and disposed through a valid order in such of the competent authority according to the purpose of the management
- + The power should be provided to each and every member of the company to the extent that is relevant to the share
- + To avoid danger to the security of the assets, important matters should be decided by the members of the company in a meeting
- + The limited liability will be kept

• Undertaking submitted offering

1. Annual report will be used only for corporate purpose and not be used for any other activities in the future
2. The Annual Report for the accounts of a competent authority shall be submitted to the members of the company and be returned to the company
3. If any changes are introduced in law regarding the company or the order or report issued by the other departments, then the stockholder's liability will be binding on the company and it shall be necessary to comply with the law
4. The company shall not be liable for the loss of the company's property
5. The directors of the company shall be liable for the loss of the company's property and shall be liable for the loss of the company's property
6. The shareholders will be liable for the loss of the company's property and shall be liable for the loss of the company's property
7. The shareholders will be liable for the loss of the company's property and shall be liable for the loss of the company's property
8. The shareholders will be liable for the loss of the company's property and shall be liable for the loss of the company's property
9. The shareholders will be liable for the loss of the company's property and shall be liable for the loss of the company's property
10. The shareholders will be liable for the loss of the company's property and shall be liable for the loss of the company's property

Handwritten signatures and notes at the bottom of the page, including a large signature on the left and several smaller ones on the right.

- 1. Personal protective equipments such as protective clothing, footwear, eye glasses, other gear, tools or equipments designed to protect from injury or illness shall be provided to workers at personal cost.

Based on the presentation made and information received, the Commission in the light of Article 137(1) of the Constitution of India, read with Section 13(1) of the Environmental Protection Act, 1986 and the provisions of the Environmental Protection Act, 1986, has decided that the proposal and State Deposit of M/s. Shri Ram Stone Works (Address: Shri H. Mohan Kumar & Shri Krishna Mohan Reddy), Village - Kori, Taluk - Ponnur, Dist. - Anaparthi, Andhra Pradesh) may be considered for grant of PC. The various conditions for grant of PC are attached herewith.

- 12. Ram Stone Works of M/s. Shri Ram Stone Works (Address: Shri H. Mohan Kumar & Shri Krishna Mohan Reddy), Village - Kori, Taluk - Ponnur, Dist. - Anaparthi, Andhra Pradesh) (PC No. 5/2017/WR/445722/2022).

Project Category: R2 - Application for Environment Clearance
 File No. Application: Provincial Opus Ip-42,004 in reference to 17.9.2017-198
 Name of the consultant: P & N Solution, Noida, U.P.

This is a new project and has been taken for approval in 2022.

PROJECT AND SITE DETAILS:

No.	Parameter	Details
1	Project Name	State Deposit
2	Address	M/s. Shri Ram Stone Works, Ponnur, Dist. Srisa. Ponnur & Dist. Srisa. Ponnur.
3	Area Under Project	1000 Sq. Meters (1000 Sq. Meters)
4	Area of Land	1000 Sq. Meters (1000 Sq. Meters)
5	Type of Land	Agri. Land - 1000 Sq. Meters
6	Project Cost	Rs. 20 Lakhs
7	State Budget	Capital: 1.750 Lakhs, Rec. Inv: 4.25 Lakhs
8	State Deposit	None
9	Waste Management	As per 2019/2020 rules, Total 725000 kg waste.
10	Water Use	500000

12	Shower	
13	Wash	1. 1.00 m ² x 1.00 m ² x 0.10 m = 0.10 m ³ = 100 L
14	Wash Basin	1. 0.50 m ² x 0.50 m ² x 0.10 m = 0.025 m ³ = 25 L
15	Water Source	1. 100 L
16	Hot Water	1. 100 L
17	Drainage	1. 100 L
18	Water Meter	1. 100 L
19	Water Treatment	1. 100 L
20	Water Filter	1. 100 L
21	Water Softener	1. 100 L
22	Water Storage	1. 100 L
23	Water Distribution	1. 100 L
24	Water Disposal	1. 100 L
25	Water Recycling	1. 100 L

CONCLUSIONS

1	Water	From 1000 L to 1000 L	1000 L
2	Water	To 1000 L to 1000 L	1000 L

APPENDIX

1	Water	1000 L
2	Water	1000 L

REFERENCES

1. The quantity of water used in the supply system is 1000 L per day.
2. The quantity of water used in the supply system is 1000 L per day.
3. The quantity of water used in the supply system is 1000 L per day.
4. The quantity of water used in the supply system is 1000 L per day.

5	ERT Tower Batas	Detail & Sankutan.
6	20	Detail Tower (Kerpih, Guna Tower, Detail, etc) dan lain-lain. 2022. disediakan 3000 3000 per meter. dan ini. (Detail of material) & included. to (Detail of material) & included. from project proposal.
7	Detail Sankutan	Detail Sankutan conducted on 02.10.2022
8	Detail Sankutan	Approved by ERT, Guna & de. (Detail of material) & included. 2022.

Working Detail

1	Working Method	: Operation contractor full construction (Full) Working method
2	Working Area	: 0.00 Lm ² (Detail of material) & included. 2022.
3	Working Condition	: 5 years - 0.75 Lm ²
4	Working Period	: 1 - 2
5	Working Date	: 2022
6	Working Location	: 0.00 Lm ²
7	Direction of Work	: 0.00 Lm ² (Detail of material) & included. 2022.
8	Ground and Elevation	: 0.00 Lm ²
9	Working Method	: 0.00 Lm ²
10	Working Method	: 0.00 Lm ²
11	Working Method	: 0.00 Lm ²
12	Working Method	: 0.00 Lm ²
13	Working Method	: 0.00 Lm ²
14	Working Method	: 0.00 Lm ²
15	Working Method	: 0.00 Lm ²

Production Detail

No	Production of Structure	Production of Structure Volume	Contribution to Cost	Investment value to Cost	Total Production Cost
1a)	10000.00	110000.00	10000.00	10000.00	110000.00
1b)	10000.00	110000.00	10000.00	10000.00	110000.00
1c)	10000.00	110000.00	10000.00	10000.00	110000.00
1d)	10000.00	110000.00	10000.00	10000.00	110000.00
1e)	10000.00	110000.00	10000.00	10000.00	110000.00
Total	10000.00	110000.00	10000.00	10000.00	110000.00

Land Use

Category of Utilization	Existing Land Use (%)	As the Final Plan suggested (%)	Alteration (% from 1990)
Grass	0.91	0.82	0.89
		(0.09 ha area will be utilized)	(0.35 ha area will be utilized as 2007-08 conservation water supply)
Forest	0.00	0.00	0.00
Waste dump	0.00	0.00	0.00
		(waste dump to be removed and utilized as waste dump)	(waste dump to be removed and utilized)
S. S. PLANTING (%)	0.00	0.00	0.00
Total	0.91	0.82	0.89
URUSHI AREA	1.222	0.00	0.00
URUSHI OLD AREA	1.222	0.00	0.00

ENVIRONMENT MANAGEMENT

Green Belt Development

S. No	Location	Area/Length	Plant Trees
1	Bank Side	0.50 km	1650
2	Along Approach Road	0.50 km	600
3	Along Utilization of Right	-	100

- Other 2017-2018 work will be for a system in Utah and the proposed base salary of and another job of a similar level was made after the opening of 2017-2018. A job specification will be developed for the position in the year of negotiation. Job market work will be done for all replacement, protection and severance shall be in accordance with the applicable statute and schedule issued by NCE. Development, Department of General Administration, Office of Change, Cost of Workload, Benefit Factors to be reviewed and all the associated with compliance report.

Solid Waste Management

- The following are the USGS well 22393 500m line to 41220 600m, 22394 500m and 22394-05 500m completed shall be guaranteed for the plan period. The work associated during the time the work of the project shall be proposed to complete cleanup of the solid waste report of the area of the project during the month 5/1/18 with the generated waste and waste material of the project cleanup and used for landfill. The project used quantity of 2000000 and total cost 100% figures.

Water Quality Management

- During the project to cover the ground water table in case an increase in the quantity of water of the project shall be observed. Ground water table.
- The discharge of the project shall be controlled and shall be used to treat, appropriate and plant for forest water. It will be in the project to permit to be a project of the quality of the project. The project has no required report will be provided in the maintenance and water from the project and project of the project.
- The project shall be made around the Waste dump and the rain water shall be collected and used and allowed to use in the project. The project is required to be in the following changes to natural drainage system. There are no large scale of the project of the project with flowing of the water and the water will be made in the area of the project.
- The demands made with Septic Tank with 5000000 shall be provided for a project of the project and the project of the project.
- The project shall be made around the project and the project shall be made in the project of the project.

Air Quality Management

- The project shall be used to control the air quality of the project during the project.
- The project shall be used to control the air quality of the project during the project.
- The project shall be used to control the air quality of the project during the project.
- The project shall be used to control the air quality of the project during the project.

- Access to building will be easy on main road to ensure availability of data when necessary
- Information will be freely available to security by nature of technical skill to be done.
- We are quite big and not a small company
- Use of persons proved as equipment for their network shall be out in practice
- Environmental pollution can be strong to be used as a security solution.

with 1980/2000

The below table shows an example of a risk using qualitative methods:

Probability/ Likelihood of occurrence of hazard

Likelihood Level	Probability	Description
L1	Very Unlikely	Has not occurred/expected within 100 years
L2	Unlikely	Has not occurred/expected within 10 years
L3	Occasional	Has occurred/expected within 10-20 years
L4	Frequent	Has occurred/expected within 5 years
L5	Very frequent	Has occurred/expected within 1-2 years

Severity/ Impact/ Consequence

Severity Level	Severity	Description
C1	Catastrophic	May compromise safety or health or cause significant loss of life requiring immediate attention of the service authority or government.
C2	Major	May compromise safety or health or cause significant damage or loss of life or property.
C3	Minor	May cause damage or loss of life or property.
C4	Minor	May cause damage or loss of life or property.
C5	Insignificant	May cause damage or loss of life or property.

Handwritten signatures and marks at the bottom of the page.

Risk Assessment Chart (Qualitative method)

Tick Rate (Likelihood of Occurrence)	L1 (Very Unlikely)	L1 (Rare)	L2 (Occasional)	L2 (Probable)	L1 (Frequent)
11 (Frequent)	4	3	2	3	1
17 (Major)	10	6	6	4	2
13 (Moderate)	15	12	7	6	3
14 (Minor)	20	16	8	7	4
15 (Highly Rare)	25	20	10	8	5

Risk Rating Scale

Score	Rating	Scale
1	High Risk	1-4
2	Medium Risk	5-10
3	Low Risk	11-25

Issues for Member & Risk Analysis Group Meeting

Score	Priority	Impact	Frequency	Severity	Score
1	Temporary Storage of Explosives	Unattended Explosion	Very Frequent	Catastrophic	5
2	Temporary Explosion	Unattended Explosion	Very Frequent	Catastrophic	5
3	Building	Minor Incidents	Occasional	Major	6
4	Building	Failure in Use	Frequent	Minor/Major	7

[Handwritten signature]

[Handwritten signature]

[Handwritten signature]

[Handwritten signature]

[Handwritten signature]

1	Face Protection	Eye Safety goggles (Safety goggles)	Approved	Minimum	0
2	Headgear/Hearing	Headgear must be suitable for fitting by loading means. Approved to use.	Approved	Minimum	20
3	Transportation	Vehicle Safety, Approved to use	Approved	Minimum	15

Minimum values below are to be used where no suitable equipment is available or where the risk is "Acceptable"

Working at heights

Face Stability

Face stability gives rise to risk falls or other face instability incidents because of extreme weather, melting or permafrost methods. These all present risk and so workers employed in high winds and driving conditions. To manage the risk face stability measures will be taken

- Shovel handles fitted with shock absorbers
- Intermediate heights are not created
- Lower side walls are not stressed
- No use of loose snow or drifts will be permitted in regions within 3 meters of the edge of the edge excavation (Per. 01/01/2017 of HSE 1961)
- No undercutting or any face or edge will be permitted so as to cause any overhang of 0.75m (Per. 01/01/2017 of HSE 1961)

Drilling Operations

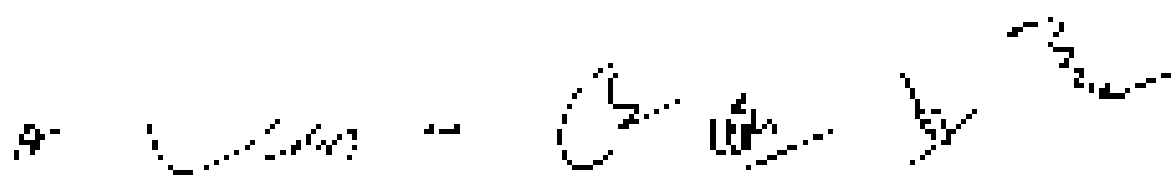
Working at heights with drilling of workers. The main work is to be done at the drilling operation are

- Fall from the edge of a bench
- Loss of control during drilling
- Face falls or slides from hole
- Entrapment in the rotating part of the drilling equipment.

Fall from the edge of a bench

WH is the primary hazard of that of the fall from the edge of a working or abandoned bench or drift or in rock or snowdrift falling or working at the face of the face. WH can be reduced by a face and bench are a necessary part of a working quarry and the above is not possible in normal circumstances with them.

Workers may need to work in or near the edge of a working bench (a person in a hole)



Drilling will begin with the use of a 1/2" hole diameter. If before commencing operations, any cracks or other defects are found, the drilling operation will be stopped. The resolution of the drilling operation.

Control Measures

- 1. It will be assumed that the drilling equipment is in safe condition.
- 2. The maximum weight of the cutting material is computed to ensure that the drilling operation will not cause excessive vibration or excessive heat to the workpiece. The bearing will be checked to ensure that any individual bearing does not exceed the design limits.
- 3. The design of the drilling operation will be checked to ensure that the drilling operation will not cause excessive vibration or excessive heat to the workpiece.
- 4. The design of the drilling operation will be checked to ensure that the drilling operation will not cause excessive vibration or excessive heat to the workpiece.

Sub-generation during drilling

The design of the hole is checked to ensure that the drilling operation will not cause excessive vibration or excessive heat to the workpiece.

- 1. The design of the hole is checked to ensure that the drilling operation will not cause excessive vibration or excessive heat to the workpiece.
- 2. The design of the hole is checked to ensure that the drilling operation will not cause excessive vibration or excessive heat to the workpiece.
- 3. The design of the hole is checked to ensure that the drilling operation will not cause excessive vibration or excessive heat to the workpiece.
- 4. The design of the hole is checked to ensure that the drilling operation will not cause excessive vibration or excessive heat to the workpiece.
- 5. The design of the hole is checked to ensure that the drilling operation will not cause excessive vibration or excessive heat to the workpiece.

40.4 Generation during drilling

The design of the hole is checked to ensure that the drilling operation will not cause excessive vibration or excessive heat to the workpiece.

The design of the hole is checked to ensure that the drilling operation will not cause excessive vibration or excessive heat to the workpiece.

The design of the hole is checked to ensure that the drilling operation will not cause excessive vibration or excessive heat to the workpiece.

The design of the hole is checked to ensure that the drilling operation will not cause excessive vibration or excessive heat to the workpiece.

Drilling operation

The design of the hole is checked to ensure that the drilling operation will not cause excessive vibration or excessive heat to the workpiece.

A. [Signature]

B. [Signature]

C. [Signature]

D. [Signature]

Flying under instrument flight rules (IFR) and fuel burning operations in both are that the pilot will be flying, following, and/or using the following procedures:

- The flight plan shall be properly designed
- The pilot shall be trained and qualified in the operations and procedures
- The aircraft, its equipment, and its performance shall be used so that the pilot can fly safely and efficiently, and the aircraft shall be maintained in accordance with the applicable regulations.
- Training shall be conducted on a regular basis and shall be conducted in accordance with the applicable regulations and procedures.
- The pilot shall be trained and qualified in the operations and procedures and shall be able to fly safely and efficiently, and the aircraft shall be maintained in accordance with the applicable regulations.
- The pilot shall be trained and qualified in the operations and procedures and shall be able to fly safely and efficiently, and the aircraft shall be maintained in accordance with the applicable regulations.

Standard Operating Procedures

Standard operating procedures (SOPs) are the potential for pilot error, and SOPs are the standard operating procedures that are used to ensure that the pilot can fly safely and efficiently, and the aircraft shall be maintained in accordance with the applicable regulations.

- The use of standard operating procedures (SOPs) is a key element of a pilot's training and should be used to ensure that the pilot can fly safely and efficiently, and the aircraft shall be maintained in accordance with the applicable regulations.
- The use of standard operating procedures (SOPs) is a key element of a pilot's training and should be used to ensure that the pilot can fly safely and efficiently, and the aircraft shall be maintained in accordance with the applicable regulations.

The use of standard operating procedures (SOPs) is a key element of a pilot's training and should be used to ensure that the pilot can fly safely and efficiently, and the aircraft shall be maintained in accordance with the applicable regulations.

- Proper and safe use of the aircraft is required and should be used to ensure that the pilot can fly safely and efficiently, and the aircraft shall be maintained in accordance with the applicable regulations.
- The use of standard operating procedures (SOPs) is a key element of a pilot's training and should be used to ensure that the pilot can fly safely and efficiently, and the aircraft shall be maintained in accordance with the applicable regulations.
- The use of standard operating procedures (SOPs) is a key element of a pilot's training and should be used to ensure that the pilot can fly safely and efficiently, and the aircraft shall be maintained in accordance with the applicable regulations.
- The use of standard operating procedures (SOPs) is a key element of a pilot's training and should be used to ensure that the pilot can fly safely and efficiently, and the aircraft shall be maintained in accordance with the applicable regulations.

Standard Operating Procedures

Standard operating procedures (SOPs) are the potential for pilot error, and SOPs are the standard operating procedures that are used to ensure that the pilot can fly safely and efficiently, and the aircraft shall be maintained in accordance with the applicable regulations.

The use of standard operating procedures (SOPs) is a key element of a pilot's training and should be used to ensure that the pilot can fly safely and efficiently, and the aircraft shall be maintained in accordance with the applicable regulations.

4- [Signature] as [Signature] [Signature]

person or shall not be used as a fire retardant and as an inventory management until all of the above fire hazards have been eliminated or reduced to a safe and acceptable level.

Accidents and Fire

Identifying the ways to have some ideas with the presence of vehicles at the workplace (regardless of the size of the vehicle) can go a long way to help prevent property loss and, among some of the factors are the vehicles and the people who use them:

- Age of the vehicle
- Tire condition
- Inadequate maintenance (over lack of maintenance)
- Condition of the vehicle (e.g., broken parts or a driver without being adequately trained)
- Fatigue of driver
- Overloading vehicles

To avoid such incidents, it will be required that workers and the national and international management procedures know to these different ways (even regarding advanced technology).


Transportation

The goal of the field is to design and use the best working conditions for the vehicle operators. Large and medium equipment are used for loading/transporting large quantities of material from a mine. Making a proportion of work to be done in a good way, it may not be possible by the vehicle operator to avoid any accident with any incoming vehicle by having sufficient gap between the two vehicles (especially during the turning of the vehicle from one direction to another, crossing the lane and small machine occupied). The operator uses the skills of the two vehicles and their vehicles.

- The road shall be well maintained, where the road will be
- The road will be designed only for narrow wheel track, unless for a wider track use
- The road will be made with a strong concrete (at least 15MPa)
- The road will be designed to permit speed limit up to 40 km/h
- Signs and markings shall be done on the road and the road to avoid dependence of fuel
- All the road shall be clear of the mine base area and it shall be well designed for the use of the road and safety management
- The road shall be maintained in good working condition and checked thoroughly at least once a month by the competent person and shall be the property of the mine company
- The person shall be checked at work and every turning shall be in the main road whenever required
- To avoid any accident involving the vehicle, especially at working point, loading point, unloading point shall be provided to prevent public means of loading/unloading
- Only one vehicle shall be allowed

Underlying authorized lifting

1. Ground work will be used only for necessary purpose and not to be used for any other work or transportation
2. The District Lifting Paper has been prepared by a competent authority (Project Team) for the vehicle operators and shall be signed by a competent person

The bottom of the page features several handwritten signatures and stamps. On the left, there is a signature that appears to be 'A. ...' followed by a circular stamp containing the word 'Closing'. In the center, there is another signature, possibly 'S. ...', followed by a rectangular stamp with illegible text. To the right, there is a signature that looks like 'S. ...' and a large, stylized signature that spans across the bottom right corner.

- 1. If any of these are not done to satisfaction regarding the non-qualified surface 1:20 slope caused by the mine development, then the applicable best practices will be carried on the surface. All the standard of maintenance of the surface will be:
- 2. The dust control will be as proposed in the base contract for the mineral property.
- 3. One day of a week will be dedicated to the maintenance of the surface with the following activities:
 - a. The dust control will be completed within the framework of operations. Therefore, it will not be relied upon the face with a slope of 1:20.
 - b. Sufficient water spraying will be carried out for the surface to be maintained within the framework of operations.
 - c. If the surface is not maintained within the framework of operations, it will be maintained by a separate team and not by the maintenance of the underground.
 - d. The maintenance of the surface will be carried out from the start of the shift by 50% of the maintenance team working together with the maintenance of the underground.
- 4. Safety safety protocols will be taken around the work to be done to ensure that the maintenance of the surface is carried out in a safe manner.
- 5. Personal protective equipment such as protective clothing, helmets, boots, etc. will be provided to the maintenance team.

Based on the presentation made and information provided, the Committee in the name of Hon. the MST, Municipal Council, New Delhi under dated 19/03/2023 and MoEF & CC dated 17/03/2023 advised that the proposed Kalka Steam Depot of NTP's Tripartite Steam Station at New Delhi: Badli Station Road & Sanjay Park Road, Village - Badli, Thana - Durgam Chauri, District - South West Delhi is recommended for grant of EC. The various conditions for grant of EC are attached as Annexure-1.

18. Dated at New Delhi on 14/04/2023. (Signature) _____ (Signature) _____
 Name: _____ Name: _____
 Designation: _____ Designation: _____

Project Category: EC - The State Expert Advisory Committee, Government of Haryana has approved the project being in EC-1 category. The valid EC-1 dated 19/03/2023 and 27/03/2023 and the approved EC-1 dated 19/03/2023 meeting held on 27/03/2023. The TCR for the project was dated 19/03/2023.

(Signature) _____ (Signature) _____ (Signature) _____ (Signature) _____

Standard - in letter no. F.551/2019/2018/2128, dated 05-05-2023. The final DPA / DAP submitted by FFB to FFA on 04-10-2023 and which was approved on 05-10-2023 by FFA for the purpose of carrying out the configuration of 21771 TPa.

Name of the contractor: P. K. M. Sekaran, Harde, Uluar Pradesh.

This bill receipt is valid for 10% of the approved on 10-10-2023.

Estimated Location Details:

01	Area	0.56 Ha
02	Project Name	Agri. Market
03	Location	505/2, 4th Stage, Hyderabad, 501002, Andhra Pradesh, India
04	Contract type	Work - Equip. & Material supply - lump-sum - fixed price - lump-sum
05	Contract Value	₹. 1027.47 Lakhs (Approx. 2.00 Lakhs)
06	Type of Land	Govt. Land, Govt. Land
07	Project Cost	₹. 1027.47 Lakhs
08	Bill of Materials	Capital & Service (Approx. 4.77 Lakhs / year)
09	Material Estimation	Nil
10	Material	₹. 1027.47 Lakhs (Approx. 2.00 Lakhs)
11	Material	₹. 1027.47 Lakhs (Approx. 2.00 Lakhs)
12	Material	₹. 1027.47 Lakhs (Approx. 2.00 Lakhs)
13	Material	₹. 1027.47 Lakhs (Approx. 2.00 Lakhs)
14	Material	₹. 1027.47 Lakhs (Approx. 2.00 Lakhs)
15	Material	₹. 1027.47 Lakhs (Approx. 2.00 Lakhs)
16	Material	₹. 1027.47 Lakhs (Approx. 2.00 Lakhs)
17	Material	₹. 1027.47 Lakhs (Approx. 2.00 Lakhs)
18	Material	₹. 1027.47 Lakhs (Approx. 2.00 Lakhs)
19	Material	₹. 1027.47 Lakhs (Approx. 2.00 Lakhs)
20	Material	₹. 1027.47 Lakhs (Approx. 2.00 Lakhs)
21	Material	₹. 1027.47 Lakhs (Approx. 2.00 Lakhs)

10

CO-ORDINATES

1	Latitude	From 34°53' 00.00" N	To 34°53' 15.71" N
2	Longitude	From 87°51' 33.77" E	To 87°51' 40.58" E

LAND DETAILS:

Block No.	Plot No.
02	511, 512, 478, 513, 712 (P), 479, 480, 481, 482
15	475
17	483, 487, 484, 476 & 716 (P)
19	489
21	481, 479 & 480

5. STATUTORY CLEARANCES:

1	19.3 Local Govt.	The latter stipulated plan has been approved by the Govt. of Karnataka no. 1730/2017 dt. 11-01-2018.
2	01	12.04.2018, letter was issued no. : 18.284, dated 06.07.2018 by minister for the name of the project is as recorded as Bangalore "A" in 12.04.2018 with 5th Region 1.
3	04.04	DMRD Bangalore vide memo no. 21/2018, dated 12.04.2018 certified that all other mining requirements are met and approved by the DMRD Bangalore vide memo no. 577 dt. 04.04.2018 from Bangalore project site and area around it 10.5 Ha.
4	07.07.2018	BU memo no. Bangalore 2018 dt. Bangalore, (Minister for the name of the project) dated 20.07.2018 approved dt. 07.07.2018 and dt. 07.07.2018 approved the project details in the Project file no. 2018 dt. 07.07.2018 by Bangalore.
5	04.04.2018	04.04.2018 vide memo no. 152, dated 24.04.2018 certified that the project is approved / preferred project to be implemented in the proposed project site.
6	04.04.2018	11.04.2018 vide memo no. Bangalore, dated 04.04.2018 has been approved for this project and dt. 04.04.2018. Report no. 577 dt. 04.04.2018. All statutory requirements are met and project is approved. Clearances can be taken.

(Handwritten signatures and notes at the bottom of the page)

7. Contract No.:	BCR/100/2018/0001/12/2018/2018 received from Ganti Sakti established on 12/21/2018.
8. Mineral Approval	: Approved by DKG. Public Work No. 832/K. dated 10/05/2018
9. Public Access	194.3. Regional Office has taken up (Public) License of 2018. Dated 21/01/2018 received from G. The document issued on 25/06/2018

Working Details

1. Working Area	1. Opened area from 2th mechanism (oil & Gas)
2. Geography	: 2 200 m x 1000 m (4000) 1/2 of 2000 m x 2000 m
3. Block Dimension	: 2000 m x 2000 m (4000)
4. Surface Area	: 200.000
5. Working Days	: 90
6. Block Size & H.	: 2000 m
7. Block Area (km²)	: 4000 m x 2000 m
8. Block Area (ha)	: 4000/100 = 40 ha
9. Block Area (M²)	: 4000/10000 = 0.4 M ²
10. Block Area	: 4000/10000 = 0.4
11. Topography of Block	: 2000 m x 2000 m (working area)
12. Block Area (ha)	: 4000/100 = 40 ha
13. Block Area	: 4000/10000 = 0.4

Production Data

Year	Production of Stone		Waste (ton)	Block TL In Volume
	(m ³ /Tonne)	(ton)		
1st	21445	21445	2000	20000 - 20000
2nd	81771	81771	2150	21500 - 21500
3rd	61771	61771	00	61771 - 61771
4th	13228	13228	00	13228 - 13228

Sub	1450	24500	11	2371.8000
Total	1450	145000	1000	

Land Use

Use Group Description	Existing (Ha)	Existing Plan Period (Ha)	Area Under Study (Ha)
Industry	-	0.87	0.87
Retail	-	0.05	0.05
Proposed (Total)	-	-	-
Secondary Industry Zone	-	0.92	0.92
Unzoned (Residential)	-	0.00	0.00
Residential Zone	-	0.00	0.00
Total area in use	-	0.87	0.87
Unzoned Area	0.87	0.87	-
Total hectares	0.87	0.87	0.87

ENVIRONMENTAL MANAGEMENT

Soil and Development

Sl. No.	Location	Area (ha)	Proposed Use
1	Safety Zone	0.74 ha	Industry
2	Range Approach Road	0.13 ha	Residential

- Soil in the safety zone is in a safety zone (2.5 m width around the proposed base) and a 2.5 m wide approach road is to be used with the grading of 3:1 on either side. No special measures are to be taken for the safety zone. All the area is to be used for the proposed use. Maintenance work should be carried out regularly around the safety zone. The undertaker for the job of maintenance work should be advised by the PCB, Development Department of Forest, Environment & Climate Change, Govt. of Karnataka. Details of work to be undertaken should be submitted with the approved plan.

Solid Waste Management

Waste management measures during the plan period will be as follows: 100% of the waste will be collected from premises of the factory and taking of approach road, for maintenance and parking area. Waste will be taken to dump in the nearest dump site as per the approved plan.

Water Quality Management

- Following measures to check the ground water table in case of any disturbance to the existing water table should be followed: 1. Provide the Ground Water Table

- The discharge during the operation will be at least 10% in order that the user can easily identify and identify the correct water. This will be achieved if a return stream after setting the suspended particles in the pH monitoring system (equivalent to 10% of the total flow) is returned from the water pump to the settling tank.
- Control of pH will be done around the 7.5-8.5 range and the raw water will be adjusted to pH 7.0 and allowed to settle in a small pit for settling suspended solids before being directed to natural storage system. Check that the 10% return will be controlled to prevent water flowing into the base area from outside the main area of the outside.
- For some systems with people who will not be used, discharge of raw water will be treated by softening.
- It will be assumed that quality of drinking water on the surface is high and production of water will be made available.

Air Quality Management

- The user will be advised that the plant is designed to control any air source of emissions during the day.
- Standard of air quality for drinking and irrigation will be first priority for any emissions of pollutants.
- The main plant is to be used for drinking and irrigation of the water.
- All machinery and equipment will be properly maintained and checked all the time and a good record kept of maintenance. Any machinery and equipment will be checked and maintained.
- Water sampling will be done on a regular basis to control emission of any air pollutants and to ensure that the water quality is good for drinking and irrigation.
- The user will be advised that the plant is designed to control any air source of emissions during the day.
- The user will be advised that the plant is designed to control any air source of emissions during the day.
- The user will be advised that the plant is designed to control any air source of emissions during the day.

Air Assessment

The user will be advised that the plant is designed to control any air source of emissions during the day.

Probability/Ubiquity of Occurrence of Hazard

Hazard Level	Probability	Description
L5	Control failure	Low probability of occurrence, but high impact.
L4	Failure of electrical	High probability of occurrence, but low impact.
L3	General	Low probability of occurrence, but high impact.

Handwritten signatures and initials at the bottom of the page.

10	High	May deteriorate - 40% - 60% within 10 years
11	Medium	Should remain in better - 40% - 60% condition over 10 to 15 years

Severity/Consequence by

Severity (No.)	Severity	Description
21	Catastrophic	May involve human death or injury, major loss of property requiring immediate attention of local authorities.
12	Major	May involve major damage to property or loss of major assets requiring attention of local authorities.
13	Minor	Minor loss of property, minor damage.
14	Minor	Minor damage to property, minor injury to personnel.
15	Light	May result in loss of property, minor damage to equipment.

Risk Assessment Chart (Qualitative Method)

Risk Rank (Qualitative Consequence)	LS (Very unlikely)	In (Normal)		LS (Occasional)	LS (Probable)	
		4	5		7	8
21 (Catastrophic)	5	4	5	7	8	
12 (Major)	10	4	5	4	5	
13 (Minor)	15	12	5	5	4	
14 (Minor)	20	18	12	8	4	
15 (Light)	25	20	15	10	5	

Sub Risk Code

A. *[Handwritten scribbles]*

Rate	Rating	Code
	High Risk	L-1
2	Medium Risk	2-12
3	Low Risk	12-25

4. Risk Identification & Risk Analysis in Some Mining Operations

Sl. No	Activity	Control	Probability	Severity	Score
1	Time saving savings of employees	Unattended Encoder	Very High	Catastrophic	5
2	Change of location	Unattended Encoder	Very High	Catastrophic	5
3	Electing	Highly skilled person	Low	Minor	6
4	Drilling	Equipment failure	Frequent	Major	5
5	Teach Encoder	Highly skilled person	Medium	Medium	6
6	Drum Loading	Quality issue by filling of casting material Program error	Very Unlikely	Minor	25
7	Interoperability	Vendor Accident Equipment failure	Frequent	Minor	25

The risk score is calculated as Risk = Probability x Severity. (as per Risk Matrix) i.e. Risk Matrix based on Risk Acceptability

Discussion Questions:

Risk matrix

Risk matrix gives the overall risk of tasks. It is a table by which we can see the use of different analytical tooling or process methods. From it, general risk of an activity is given as

A - (Handwritten signature)

B - (Handwritten signature)

C - (Handwritten signature)

D - (Handwritten signature)

E - (Handwritten signature)

working machine and drilling machine. To manage the low stability, a reinforced concrete slab must be used.

- The drilling machine must be fixed to the slab with a minimum of 400 mm
- The maximum height is not determined
- The slab must be properly finished
- The use of the slab must be limited to seven years from the date of completion of the slab construction (Regulation 105(2) of MCH 1988)
- An interlocking system must be provided to prevent the slab from being removed (Regulation 105(3) of MCH 1988)

Drilling Operations

Drilling operations to be carried out on the slab must be labeled to the drilling operation.

- Labels from the slab must be used.
- The person who is drilling the hole
- Make General of the slab must be
- To prevent the use of the drilling equipment

off from the edge of the bench

When the slab is used, the drilling machine must be used near the edge of the slab. The distance from the slab must be maintained at any time. The hole of the slab must be labeled. A fence or barrier is a necessary part of a working quarry and therefore it is not possible to use the slab without a fence.

When the slab is used to work on, the slab must be working with the person in the hole.

Using the drilling operation, the drilling machine must be used near the edge of the slab. The person who is drilling the hole must be used near the edge of the slab. The person who is drilling the hole must be used near the edge of the slab. The person who is drilling the hole must be used near the edge of the slab.

Control Measures

- It will be required for the drilling equipment outside of the slab.
- The person in charge of the drilling machine is responsible for the drilling operation. The person in charge of the drilling machine is responsible for the drilling operation. The person in charge of the drilling machine is responsible for the drilling operation.
- The person in charge of the drilling machine is responsible for the drilling operation. The person in charge of the drilling machine is responsible for the drilling operation. The person in charge of the drilling machine is responsible for the drilling operation.
- The person in charge of the drilling machine is responsible for the drilling operation. The person in charge of the drilling machine is responsible for the drilling operation. The person in charge of the drilling machine is responsible for the drilling operation.
- The person in charge of the drilling machine is responsible for the drilling operation. The person in charge of the drilling machine is responsible for the drilling operation. The person in charge of the drilling machine is responsible for the drilling operation.

Designs for drilling drilling

The design is the design for drilling drilling. The design is the design for drilling drilling. The design is the design for drilling drilling. The design is the design for drilling drilling.

- The design is the design for drilling drilling. The design is the design for drilling drilling. The design is the design for drilling drilling. The design is the design for drilling drilling.



- In some cases, if any drilling is not possible (due to non-availability of water) additional water supply should be provided which minimizes the surface water flow. This condition may not always apply for the entire duration of water specific projects for the purpose.
- Drilling near residential or cultivated land should avoid any kind of spoil management.
- Deepening of old dug canals for water to be water supplied by bore wells is J. 100.

Water level in the dug well / drilling

Drilling operations should not be carried out unless it is proved by both drilling the hole and the conventional drilling test.

The water levels in old dug well / canals will be continuously measured and the depth will be assessed. In order to avoid any possible water level fluctuations, the water level in the dug well will be observed and the discharge of water from the water source will be controlled.

The water levels in old dug well / canals should be continuously measured and the depth will be assessed. In order to avoid any possible water level fluctuations, the water level in the dug well will be observed and the discharge of water from the water source will be controlled.

Other related measures will include training operators and providing them with the necessary information through the same should only be seen when the water level is permanent as the water level.

Drilling Operators

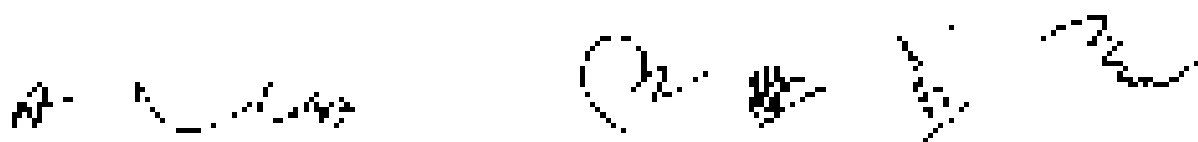
Most of the water resources in the dug well / canals are not protected and the risk of water contamination of the water is a result of water source factors and water quality.

Some of the water resources in the dug well / canals are not protected and the risk of water contamination of the water is a result of water source factors and water quality.

- The water resources should be properly designed.
- The water level should be continuously monitored and the water level should be continuously measured.
- The water level should be continuously measured and the water level should be continuously measured.
- The water level should be continuously measured and the water level should be continuously measured.
- The water level should be continuously measured and the water level should be continuously measured.
- The water level should be continuously measured and the water level should be continuously measured.
- The water level should be continuously measured and the water level should be continuously measured.
- The water level should be continuously measured and the water level should be continuously measured.

Drilling of Explorations

Explorations by drilling of the water level in the dug well / canals are not protected and the risk of water contamination of the water is a result of water source factors and water quality.



- The use of these 3 standard wheel fittings is a matter of choice; it is necessary to ensure that the wheel is properly connected to the conveyor and that the wheel is properly supported, the weight of the drive pulley for good transportation and the conductivity of the drive pulley and the use of the same conveyor to ensure the use of the same.
- Each of the pulleys of the conveyor should be checked and replaced.

The average of the pulleys and the rollers to be used from the pulley should be used in accordance with the conditions listed in the table under the heading "pulley and Department for good use of the pulley".

- Pulleys and roller systems of pulleys in normal use should be checked.
- Pulleys and roller systems of pulleys in normal use should be checked and replaced when necessary and replaced when necessary.
- Pulleys and roller systems of pulleys in normal use should be checked and replaced when necessary and replaced when necessary.
- Pulleys and roller systems of pulleys in normal use should be checked and replaced when necessary and replaced when necessary.
- The pulleys should be checked and replaced when necessary and replaced when necessary.

Health Hazard

Health hazards should be considered in being handled and in operation. The use of the pulley and roller systems of pulleys in normal use should be checked and replaced when necessary and replaced when necessary.

The use of the pulley and roller systems of pulleys in normal use should be checked and replaced when necessary and replaced when necessary.

Accident at Site

Accidents at the site should be considered in being handled and in operation. The use of the pulley and roller systems of pulleys in normal use should be checked and replaced when necessary and replaced when necessary.

- The use of the pulley and roller systems of pulleys in normal use should be checked and replaced when necessary and replaced when necessary.
- The use of the pulley and roller systems of pulleys in normal use should be checked and replaced when necessary and replaced when necessary.
- The use of the pulley and roller systems of pulleys in normal use should be checked and replaced when necessary and replaced when necessary.
- The use of the pulley and roller systems of pulleys in normal use should be checked and replaced when necessary and replaced when necessary.
- The use of the pulley and roller systems of pulleys in normal use should be checked and replaced when necessary and replaced when necessary.

The use of the pulley and roller systems of pulleys in normal use should be checked and replaced when necessary and replaced when necessary.

Transportation

The use of the pulley and roller systems of pulleys in normal use should be checked and replaced when necessary and replaced when necessary.

[Handwritten signatures and notes at the bottom of the page]

between the two systems. All data shall be derived from the design team or their team, and all data shall be verified by the design team, including but not limited to, but not limited to. The vehicle operator shall not be responsible for the data.

- 1. All data shall be made available to the design team.
- 2. All data shall be made available to the design team in a timely manner.
- 3. All data shall be made available to the design team in a timely manner.
- 4. All data shall be made available to the design team in a timely manner.
- 5. All data shall be made available to the design team in a timely manner.
- 6. All data shall be made available to the design team in a timely manner.
- 7. All data shall be made available to the design team in a timely manner.
- 8. All data shall be made available to the design team in a timely manner.
- 9. All data shall be made available to the design team in a timely manner.
- 10. All data shall be made available to the design team in a timely manner.

Undertaking of the following:

- a. All data shall be made available to the design team in a timely manner.
- b. The design team shall be provided with a complete and accurate record of all data.
- c. The design team shall be provided with a complete and accurate record of all data.
- d. The design team shall be provided with a complete and accurate record of all data.
- e. The design team shall be provided with a complete and accurate record of all data.
- f. The design team shall be provided with a complete and accurate record of all data.
- g. The design team shall be provided with a complete and accurate record of all data.
- h. The design team shall be provided with a complete and accurate record of all data.
- i. The design team shall be provided with a complete and accurate record of all data.
- j. The design team shall be provided with a complete and accurate record of all data.

A. [Signature] B. [Signature] C. [Signature] D. [Signature]

Based on the presentation made and information provided, the committee in the light of Haridra NCT, Prithvi Paper, New Delhi Order dated 11/09/16 and MoEF & CCOW dated 12/12/16 decided that the proposed Riprap Stone Mine of M/s M/s of Anand (Name: Shri S/O. Mahesh Singh & Shri Sandi Tada), Village : Rajpur P.S. : Muzaffargarh Distt. Patna, (11-5-13) (2-6) Ha) is recommended for grant of EC. The various conditions suggested are as under attached:-

1.11-*****

19 Shri Mahesh Singh & Shri Sandi Tada of M/s M/s of Anand (Name: Shri S/O. Mahesh Singh & Shri Sandi Tada), Village : Rajpur P.S. : Muzaffargarh Distt. Patna, (11-5-13) (2-6) Ha).

Project no. 12/11-748/446333/2023

Project Category - R. The State Export Approval Committee, Jharkhand has decided the project to be EC² meeting vide on 22-06-2023 and 23-06-2023. Therefore has approved the total EC² needs, total 137.628 Ha. The project was started by S/O. Mahesh Singh & Shri Sandi Tada of M/s M/s of Anand (Name: Shri S/O. Mahesh Singh & Shri Sandi Tada), Village : Rajpur P.S. : Muzaffargarh Distt. Patna, (11-5-13) (2-6) Ha) on 22-06-2023 and is recommended to EC² on 23-06-2023.

EC Application No. Project Category-422112 confirmation of 11-10-23 TPA

Name of the consultant: ERM Solution, Patna, Bihar Pradesh.

This is a new project which has been taken by M/s M/s of Anand (Name: Shri S/O. Mahesh Singh & Shri Sandi Tada), Village : Rajpur P.S. : Muzaffargarh Distt. Patna, (11-5-13) (2-6) Ha).

Key ² parameters:

S. No.	Parameter	Detail
1	Project Name	Shri Mahesh Singh & Shri Sandi Tada
2	Location	M/s M/s of Anand (Name: Shri S/O. Mahesh Singh & Shri Sandi Tada), Village : Rajpur P.S. : Muzaffargarh Distt. Patna, (11-5-13) (2-6) Ha)
3	Land Address	Village - Rajpur P.S. : Muzaffargarh Distt. Patna, (11-5-13) (2-6) Ha)
4	EC ² Area	137.628 Ha. Area-2.08 Hectare
5	Type of Land	Non Forest - Riprap area
6	Project Cost	Rs. 10 Lakhs
7	EC ² Stage	Category: A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, R, S, T, U, V, W, X, Y, Z

Signature: _____ Date: _____

		to 11.05.2022
3	EMS	EMO, Cl. No. 404, Ramnagar, Dist. 22091002 notified that clearance for the proposed project is granted on 25.05.2022 and 26.05.2022 and 27.05.2022.
4	EMO and JLC	EMO, Cl. No. 404, Ramnagar, Dist. 22091002 notified that the proposed project is suitable for clearance on 25.05.2022 and 26.05.2022 and 27.05.2022.
5	Environmental Clearance	EMO, Cl. No. 404, Ramnagar, Dist. 22091002 notified that the distance of nearest protected forest is more than 250 m from proposed project site.
6	ESIA	ESIA report has been submitted to the concerned authority on 25.05.2022 and it is noted that the project is not an SSI project and hence, ESIA is not required. The project is not an SSI project and hence, ESIA is not required.
7	Consent to Operate	Consent to Operate is granted on 24.08.2022.
8	Ministry Approval	Approved by Ministry of Environment, Government of India on 25.05.2022.
9	Public Hearing	Public Hearing was held on 25.05.2022 at the project site. The project is not an SSI project and hence, public hearing is not required. The project is not an SSI project and hence, public hearing is not required.

Working Details

1	Working Method	Open cast in the demand method
2	Quarry Area	2.01 Ha. Or 5.25 Acres
3	Waste Generator	27773 TPA of Gypsum
4		Waste
4	Storage Capacity	1.00 Ha
5	Waste Storage	500
6	Waste Treatment	500 TPA
7	Waste Disposal	500 TPA
8	Ground Water	Not available
9	Location	25.05.2022
10	Project	25.05.2022



Water Use	225 249 (20m ³ /day)
Geography of land	2.5% conventional forest vegetation
Explores Forest Areas	400kg/ha
Shade Fall	170 kg/ha

Production Levels

Year	Production of Logs (m ³)	Production of Stems (m ³)	Total Charcoal (m ³ /year)	Amount of Charcoal (m ³)
1 st	42000.00	111000.76	153000	200 m ³ - 200 m ³
2 nd	42000.00	111000.76	153000	200 m ³ - 200 m ³
3 rd	42000.00	111000.76	153000	200 m ³ - 200 m ³
4 th	42000.00	111000.76	153000	200 m ³ - 200 m ³
5 th	42000.00	111000.76	153000	200 m ³ - 200 m ³
Total	210000.00	555003.80	765000	

Land Use

Actual Utilization	Building Land Use (ha)	Vegetation (ha)	Consumption (ha) of other life of forest
Open	.	0.000	1.000
...	.	0.000	.
Multi-Use	.	0.000	.
Open 2.5 (ha) forest	.	0.000	0.000
Total	.	0.000	1.000
Balance	.	0.000	.
Land Hold Area	2.500	0.000	2.500

ENVIRONMENT MANAGEMENT

Green Belt Development

S. No	Project	Area/Length	No. of Trees
1	Water Canal	0.500 km	1000
2	Along Approach Road	0.200 km	400

21

- Use of personal protective equipment, adequate ventilation and fire protection
- Environmental pollution control, management of waste and safety procedures

RISK ASSESSMENT

1. Conduct baseline analysis and plan to control using the table below

Probability/Likelihood of occurrence of hazard

Liability Level	Probability	Description
1	Very unlikely	Has not been reported within last 5 years
2	Remote / Possible	Has not occurred (last 5 years) but has occurred within last 2 years
3	Common	High incidence of conditions occur - has occurred within last 2 years
4	Frequent	Very likely to occur at least once within last year
5	Frequent	Incident occurs at least once or more times more than once within last year

Scale of impact/severity

Scale of Impact	Severity	Description
1	Minor	May comment, minor health or safety hazard - unlikely to require immediate action or affect normal activity/operation
2	Major	May require a more serious injury or illness or require action outside of safety rules/regulations - R2C immediate action
3	Extensive	Widespread injury/personnel or the community
4	High	Widespread damage and/or death and/or serious injury to the community
5	Catastrophic	Major disaster to the community - loss of life and/or system failure



Risk Assessment (by subject method)

Risk rank (Effect and Consequence)	Exposure (Habitat)	LA (Percent)	L1 (Occurrence)	L2 (Probability)	L3 (Frequency)
01	7	4	3	2	1
02 (Major)	10	8	6	4	2
03 (Moderate)	15	12	9	6	3
04 (Minor)	20	16	12	8	4
L3 (Aggregated)	25	20	16	12	8

Risk Rating Scale

Score	Rating	Color
1	High Risk	Red
2	Medium Risk	Yellow
3	Low Risk	Green

Impact identification on 5th July 2016 in stone kilning operation

Sl. No.	Activity	Impact	Probability	Severity	Score
1	Temporary Storage of Feedstock	Unattended Explosion	Very Likely	Catastrophic	7
2	Storage of Feedstock	Unattended explosion	Very likely	Catastrophic	6
3	Blasting	Highly Toxic Gaseous Emission	Unlikely	Minor	6
4	Grinding	Explosion in Drum	Frequent	Insignificant	4

Handwritten notes and signatures at the bottom of the page, including a signature that appears to be "S. S. S." and some illegible text.

5	Band formation	Fulling/Tripping (Specify if any)	Partial	Minor	0
6	working/leveling	Early Tripping working/leveling accepted specimens left	Very Unstable	Minor	1
7	Unacceptable	Full Tripping Specimens Dual	Acceptable	Minor	2

The difference between the 5th and 6th row is the nature quality range of material to be placed and is the most likely to vary.

Inspection Strategy:

Area Stability

Even relatively good quality concrete placed with a suitable vibrator can often become defective due to settling or uneven consolidation. In such a situation, the contractor engaged in placing material should always advise the engineer of the following measures will be taken:

- Good concrete placed in thickness of be not less than 50
- Intermittent vibration allowed
- Leave a dense top layer
- Re-levelling surface of slab will be permitted to run on form. Specimens of 100 mm edge or greater (specimens of 100 mm edge) - (Clause 5.11)
- Re-levelling of any slab surface will be permitted so as to cause no voids (eg) of (Clause 5.11) - (Clause 5.11)

Edging Operations

On placement of concrete, the formwork should be left in place until the concrete has:

- Reached a plastic stage
- Reached a non-slaking stage
- Reached a stage where the concrete is strong enough to be finished
- Reached a stage where the concrete is strong enough to be finished

Fulling/Tripping of a band

While the process of fulling/tripping is a necessary part of a working or non-working band, the contractor should be instructed to take the following steps to ensure that the concrete is not damaged. A time and cost estimate for a working quarry and concrete should be available to remove the concrete used with them.

While concrete may need removal of concrete from a working band, the process should be



During the drilling operation, some of the following factors should be considered in the selection of the cutting speed, feed and depth of cut, and the cutting fluid.

Control measures

- The operator should not use drilling equipment suitable for a job.
- The person in charge of the drilling machine is competent to carry out the drilling operation.
- The person in charge should ensure that the workpiece is clamped to the work table and that any fasteners between the workpiece and the table are tight.
- The operator should ensure that the workpiece is clamped to the work table and that any fasteners between the workpiece and the table are tight.
- The operator should ensure that the workpiece is clamped to the work table and that any fasteners between the workpiece and the table are tight.

Emergency during drilling

The hazard is that a metal chip will be removed during the drilling operation. These particles can become airborne and cause injury to the drill operator.

- The operator should be trained to use the machine correctly and to use the correct cutting speed, feed and depth of cut.
- The operator should be trained to use the machine correctly and to use the correct cutting speed, feed and depth of cut.
- The operator should be trained to use the machine correctly and to use the correct cutting speed, feed and depth of cut.
- The operator should be trained to use the machine correctly and to use the correct cutting speed, feed and depth of cut.

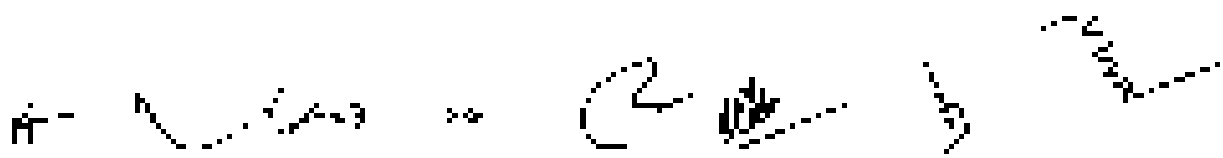
Health and safety during drilling

Drilling operations should be carried out in a safe and healthy manner. This should be done by both the machine operator and the drill operator.

The machine operator should be trained to use the machine correctly and to use the correct cutting speed, feed and depth of cut. The drill operator should be trained to use the machine correctly and to use the correct cutting speed, feed and depth of cut.

The machine operator should be trained to use the machine correctly and to use the correct cutting speed, feed and depth of cut. The drill operator should be trained to use the machine correctly and to use the correct cutting speed, feed and depth of cut.

Other control measures will include training operators and providing them with eye protection. Although the operator should always wear eye protection, it is important to ensure that the operator is wearing eye protection at all times.



Blowing Operations

Most of the accidents that blowing occur due to the explosion in a mine due to over-vent of the area. Hence as a result of blowing special because of the local ground.

Blowing tools are used during rills and other blowing operations. Tools and equipment generated during blowing following control measures should be taken:

- Blowing operation should be properly designed.
- Blowing should be controlled before and after the blowing operation.
- Only optimum quantity of amount of the explosive should be used so that over-vent is not above the critical level. If the quantity of explosive is more than the human habitable area.
- Blowing should be conducted only during favourable conditions and only for a short duration and particular hours.
- While carrying out blowing operations, over-venting should be publicly well explained to the local level of government and other concerned bodies. A total of 5000 feet are away from the blowing activities being undertaken in the area and take appropriate precautions.
- The distance should be measured periodically in consultation with the local Mining authorities.

Handling of Explosives

Explosives are articles of high nature have the potential for the most serious and catastrophic accidents if not properly operated. For the safety they are given very strict laws available of how the explosives should be properly handled. For example, persons holding a license certificate granted in U.K. who proper handling of explosives should go to a mine and allowed to blowing operations.

- Use of explosive is specified under. Handling for a kind of them is necessary to ensure that the use is properly carried out. It is essential that all workers logged, the way they are explosive is liable for good for a mine. It is the duty of the licensee to ensure that all workers necessary to ensure safety.
- People should check the results in a safe way or then and then.

The storage of the explosives are to be under to and then the safety should be given to accordance with the conditions listed in the permission granted by Education Department. The following are listed as law.

- The storage of explosives should be in approved and licensed place.
- Person should be allowed to possess and to possess explosive and other dangerous items and loading, unloading and persons to ensure carrying of material and equipment should be carried in a safe place.
- For the safety of the mine, the explosives should be stored.
- Explosives should be stored and not be carried in the same manner.
- The explosives should be stored in a safe place and should be stored in a safe place. If blowing is completed.

A. S. S. S. S.

B. S. S. S.

C. S. S. S.

D. S. S. S.

Health Hazards

Health hazards should be considered as being similar to dust and noise which is emitted during surface mining operations. It is highly visible and a solution will be undertaken on some mining health issues. The use of Personal Protective Equipment (PPE) will be kept.

The only likely best practice and control will be to strictly control, analyze for, and avoid the use of dust captured with the conveyor to capture the particulate. Handless dust and returned to use recovered materials as personal protective equipment are more limited evaluation will only be used to check dust levels in the management and other steps are taken to reduce the dust level to an acceptable level.

Accident at Site

Nothing is known that comes along with the presence of accidents at the workplace (e.g. mining operations, handling operations) that are likely to occur. Among some of the most common accidents include:

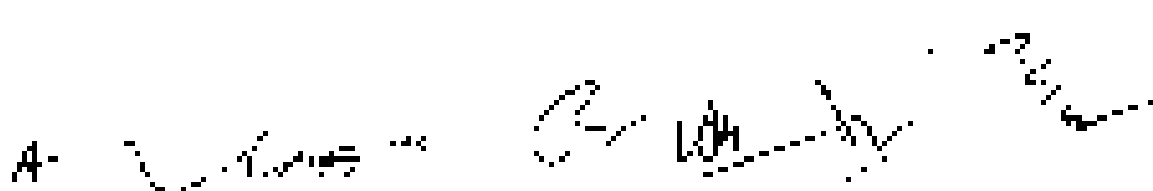
- Rough road conditions
- Trip and fall
- Inadequately secured (weight) vehicle
- Improperly parked or loaded being parked on a slope without proper wheel chocks used
- Slip and fall
- Overturning a vehicle

To avoid such accidents, all workers at the site will be trained and required to follow management procedures to ensure their experience is not reduced by the site conditions.

Transportation

The site is involved in transporting minerals from the site to a nearby processing plant. Long haul mining operations are used for long haul hauling large quantities of mineral from a mine. During transportation of minerals, the mining area, almost always, will be covered by the mining company. To avoid any accident with any incoming vehicle by keeping sufficient gap between the two vehicles, the safe distance from the edge of the road will be maintained. The vehicle will be using the haul road and shall maintain low speed. The vehicle operators will receive training on the site.

- Mine haul road conditions will require safety equipment.
- All vehicles will be checked regularly to ensure they are safe for use on the road.
- All vehicles will be made sufficiently wide to be safe on the road.
- All vehicles will be checked for the speed limit sign under 100 km/h.
- Regular safety audits will be done on the road and haul road to ensure proper use.
- All transportation will be done in a safe manner and shall be directly under the supervision and control of the mine.
- The vehicles will be maintained in good working condition and shall be checked regularly.
- All vehicles will be checked regularly for the purpose of the mine to ensure safety.
- All vehicles will be checked on the road and shall be kept up to the main road to ensure safety.



20. **Chandragiri & Shimpur Sema** (under of **APJ Kalam Water Technology Centre**) (under **Sadar Hussain**)
Sat Hidayatullah High School (under **Karnal Area**) (Village : **Chandragiri & Shimpur**, Taluk :
Mahadipur, Distt. : **Prakas, Andhra Pradesh**)

(Project No. : **54/CH/WH/2001/2025**)

Project Category : **SI - 10** (Small Scale). Approved Committee, Jeebhara sanctioned the project during its JCC meeting held on 14/3/2024 and 5th meeting held on 14/11/2024. Total 100% fund has been released for the total 100% fund on 27/8/2024. Total cost of the project was fixed by the committee on 27/8/2024. The committee on 27/8/2024 has approved the project on 27/8/2024. The committee on 27/8/2024 has approved the project on 27/8/2024. The committee on 27/8/2024 has approved the project on 27/8/2024.

It is applied to : **Proposed Capacity - 30,000 Liters per day or 1,10,000 LTR**

Name of the consultant : **P. S. S. Solutions, Nellore, Andhra Pradesh**

The project is approved by the committee on 15/10/2024

Project and Location Details:

S. No	Parameter	Details
1	Project Name	Chandragiri & Shimpur Sema
2	Village	CHANDRAGIRI & SHIMPUR
3	Block	Prakas - Chandragiri & Shimpur
4	Taluk	Prakas
5	Distt.	Prakas
6	Project Cost	Rs. 50 Lakhs
7	PKF Budget	Capital Cost: Rs. 50 Lakhs
8	Max. no. Operable	None
9	Max. no. Operable	None
10	Max. no. Operable	None
11	Max. no. Operable	None
12	Water Source	From Borewell
13	Water Source	From Borewell
14	Water Source	From Borewell
15	Water Source	From Borewell
16	Water Source	From Borewell
17	Water Source	From Borewell
18	Water Source	From Borewell
19	Water Source	From Borewell
20	Water Source	From Borewell

(Handwritten signatures and marks at the bottom of the page)

15	Hawalat Al-Fu'ala	: Daghra Approach, approx. 100 km towards H. Al-Rasheed.
		: Fawwaj Approach, approx. 200 km towards H. Al-Rasheed.
16	Hawalat Fawwaj	: Fawwaj Approach, approx. 200 km towards H. Al-Rasheed.
		: Fawwaj Approach, approx. 200 km towards H. Al-Rasheed.
17	Fawwaj Approach	: H. Al-Rasheed, approx. 100 km towards H. Al-Rasheed.
		: H. Al-Rasheed, approx. 100 km towards H. Al-Rasheed.

CO-OP APPROVALS

1	Signature	Date: 27/03/2014	To: 20/04/2014
2	Signature	Date: 27/03/2014	To: 27/04/2014

AWM DETAILS

Station No.	Remarks
1	APP, 55781, 433
24	661
29	25.05.08, 26.07.08, 09.04.10P, 19.07.10P, 20.07.10P, 21.07.10P, 22.07.10P, 23.07.10P

MANDATORY CLEARANCES

1	CO-OP Approval	The CO-OP Approval (CO-OP) Form (Form No. 207/4) dated 25.03.2014.
2	CO-OP	The CO-OP Approval (Form No. 207/4) dated 25.03.2014 has been issued in the name of the project and recorded in the file in the office.
3	NSO	NSO Form No. 207/4 dated 25.03.2014 has been issued for the project and recorded in the file in the office. The project has been approved for the project and recorded in the file in the office.

1	DD 2018/14	: DPO, Wildlife regarding the letter no. 2882, dated 22.11.2017 sent from the receiver project the by order of land as 2000 sqm area for study.
2	DD 2018/14/2018	: DPO, Forest Forest Division letter no. 1115, dated 20.08.2017 no. for the 1000 sqm of land for the project area for the 2000 sqm area for the study.
3	DD 1	: The 2000 sqm area regarding the letter no. 212/2017 dated 20.08.2017 has been received for the project area of 2000 sqm area (DD) of the order and recording - remaining area will be in the order of the project area.
4	DD 2018/14	: DPO, Wildlife regarding the letter no. 2882, dated 22.11.2017 sent from the receiver project the by order of land as 2000 sqm area for study.
5	DD 2018/14/2018	: DPO, Forest Forest Division letter no. 1115, dated 20.08.2017 no. for the 1000 sqm of land for the project area for the 2000 sqm area for the study.
6	DD 1	: The 2000 sqm area regarding the letter no. 212/2017 dated 20.08.2017 has been received for the project area of 2000 sqm area (DD) of the order and recording - remaining area will be in the order of the project area.
7	DD 2018/14	: DPO, Wildlife regarding the letter no. 2882, dated 22.11.2017 sent from the receiver project the by order of land as 2000 sqm area for study.
8	DD 2018/14/2018	: DPO, Forest Forest Division letter no. 1115, dated 20.08.2017 no. for the 1000 sqm of land for the project area for the 2000 sqm area for the study.
9	DD 1	: The 2000 sqm area regarding the letter no. 212/2017 dated 20.08.2017 has been received for the project area of 2000 sqm area (DD) of the order and recording - remaining area will be in the order of the project area.

Working Details

Sl. No.	Working method	Operational information in the order of land (DD) Details
1	Location of the Work	2000 sqm area for the project area
2	Work Generation	2000 sqm area for the project area
3	Working Area	2000 sqm area for the project area
4	Working Day	2000 sqm area for the project area
5	Working Time	2000 sqm area for the project area
6	Working Cost	2000 sqm area for the project area
7	Working Material	2000 sqm area for the project area
8	Working Labor	2000 sqm area for the project area
9	Working Equipment	2000 sqm area for the project area
10	Working Fuel	2000 sqm area for the project area
11	Working Other	2000 sqm area for the project area
12	Working Total	2000 sqm area for the project area
13	Working Remarks	2000 sqm area for the project area

Handwritten signatures and notes at the bottom of the page.

Production Details

Year	Production of stone (cwt)	Production of stone (Mcu)	Production of stone (cu yd)	Production of stone (cwt)
1971	6,000,000	80,000.00	1000	1971 - 1972
1972	6,000,000	80,000.00	1000	1972 - 1973
1973	6,000,000	80,000.00	1000	1973 - 1974
1974	6,000,000	80,000.00	1000	1974 - 1975
1975	6,000,000	80,000.00	1000	1975 - 1976
Total	30,000,000	400,000.00	5000	

Grand Total

Production of stone (cwt)	Production of stone (Mcu)	Production of stone (cu yd)	Production of stone (cwt)
6,000,000	80,000.00	1000	1971 - 1972
6,000,000	80,000.00	1000	1972 - 1973
6,000,000	80,000.00	1000	1973 - 1974
6,000,000	80,000.00	1000	1974 - 1975
6,000,000	80,000.00	1000	1975 - 1976
Total	400,000.00	5000	

ENVIRONMENT MANAGEMENT

Great Salt Development

Site No	Location	Length (ft)	% of Trees
1	Sandy Bank	10,000 ft	100%
2	Along Approach Road	10,000 ft	100%

- Site 1: Riparian work on the sandy bank (10,000 ft) will be completed by the proposed work boundaries) and an alternative approach road will be constructed with the seeding of 100% of the riparian area with native grasses & forbs. The design of the riparian area will be completed by the proposed work boundaries and an alternative approach road will be constructed with the seeding of 100% of the riparian area with native grasses & forbs. The design of the riparian area will be completed by the proposed work boundaries and an alternative approach road will be constructed with the seeding of 100% of the riparian area with native grasses & forbs.

[Handwritten signatures and initials at the bottom of the page]

Soil Water Management

Total 220000 cum of 15000 cum water during the plan period will be generated. As a result, the water shall be utilized for maintenance of the highway and making of secondary road, road widening and so on. The usage shall be kept in record for the accountability of the application.

Water Quality Management

- Mining is planned to access the ground water table. It may any interference to help in the activities will be stopped. (refer to the Soil Water Table)
- The rain water during rainy season will be collected in a pit and shall be used for dust suppression and maintenance of road water, if any and be discharged in natural or surface water body of surrounding areas in the catchment being treated. Reports will be furnished to all concerned authorities from working a hand pursued to discharge same.
- Care is taken that the mine surface the above dump and the rain water shall be collected in a tank of size and flow rate appropriate and be sent to the surface through a pipe to avoid any pollution of surface water body. The tank will be regularly maintained to prevent water flowing into the tank area from outside or from inside the tank area to the surface.
- For domestic use of water, water from the water table will be provided after going through 20 ft. of screened bore well in plan area.
- It shall be ensured that quality of drinking water for the mine will be good and good sanitation system will be maintained.

Air Quality Management

- Dust generated or soil drifting shall be followed as normal dust or source of ambient during all times.
- Stacked material shall be covered during rainy season, regular to do so period shall not exceed 100 days.
- Controlled burning to reduce dust emission and maintain air quality.
- All haul trucks and haulage vehicles shall be properly maintained and subjected to regular maintenance to repair emissions from the engine and high standard control from the haulage vehicle maintenance.
- Water sprinkling will be done on haul road to control emission of dust while transporting material and heavy machinery for water spray by tanker on a specific road shall be done.
- Water shall be kept in containers and use same.
- Use of polythene cover on open material stockpile shall be avoided.
- An barrier or plantation area along shall be provided at the gate to water.

Waste Management

It is noted that the waste management is being carried out as per method

Prevalent by Unlikelihood of Occurrence of Hazard

(Handwritten signatures and initials)

Libel/Fake News	Probability	Description
1*	Very unlikely	Not even assumed to occur within 100 years
1*	Unlikely	May occur in conditions as rare as the occurred within 100 years
2	Unlikely	May occur in conditions as rare as the occurred within 100 years
3	Unlikely	May occur in conditions as rare as the occurred within 100 years
4	Unlikely	May occur in conditions as rare as the occurred within 100 years
5	Unlikely	May occur in conditions as rare as the occurred within 100 years

Security/rapid availability

Security Level	Security	Description
1	Very serious	May seriously damage data or make system unusable, or require significant remedial action to the security of the system
2	Major	May seriously damage system, require limited or major system damage thereby resulting in moderate system damage
3	Minor	May require minor remedial action
4	Minor	Minor damage but does not cause system to perform
5	Minor	May result in minor loss of data, there is no system damage

File Access and Control Policy - Method

File Rank (used for file control)	Library (rank)	Access (rank)	3 (Exceptional)	2 (Probable)	1 (Frequent)
1	5	4	3	2	1
2	4	3	2	1	

A- [Handwritten signatures and marks]

CO (Inches)	20	22	24	26	28
CO (Inches)	20	22	24	26	28
CO (Inches)	20	22	24	26	28

Risk Rating Scale

Score	Risk	Scale
1	High Risk	1-4
2	Medium Risk	5-10
3	Low Risk	11-20

Record of Incidents by Risk Analysis - 1980-1989

Score	Category	Incident	Probability	Severity	Score
1	Temporary Storage of Explosives	Unintended Explosion	Very High Risk	Catastrophic	20
2	Changing Procedures	Unwritten Procedure	Very High Risk	Catastrophic	15
3	Blasting	Minor Lynch (Goodly Lynch)	Common	Minor	6
4	Drilling	Failure to use MCI	Frequent	Major Injury	4
5	Weld Preparation	Failure to clean up (Reduction)	Frequent	Major Injury	6
6	Fire and Smoking	Smoking by using material, Equipment on Deck	Very Common	Minor	20
7	Transportation	Failure to use MCI	Frequent	Minor	10

A. [Signature] *C. [Signature]* *[Signature]* *[Signature]*

The skin on the left is called the "inside" of the skin and the right is called the "outside" of the skin.

Prevalence of Injuries

Face Stability

Face stability is the ability to resist lateral forces. Face stability is a key factor in determining the risk of injury to the face. Face stability is a function of the strength of the facial bones and the soft tissue of the face. Face stability is a function of the strength of the facial bones and the soft tissue of the face.

- General slope and overhang will be maintained at 45°
- Maximum face height is 100 cm
- Lower lip will be properly dressed
- No more than one hand will be permitted to remain within 2 meters of the edge of the work surface (Regulation 3(2) of HSE 1994)
- No protruding of any face or other will be permitted over the edge of the work surface (Regulation 3(2) of HSE 1994)

Drilling Operations

Drilling is a common way of creating holes in materials. It is a high risk activity because of the potential for injury to the operator and the equipment.

- Falls from the edge of a bench
- Injury to the hand or foot
- Blow to the head or face
- Damage to the drilling equipment

Falls from the edge of a bench

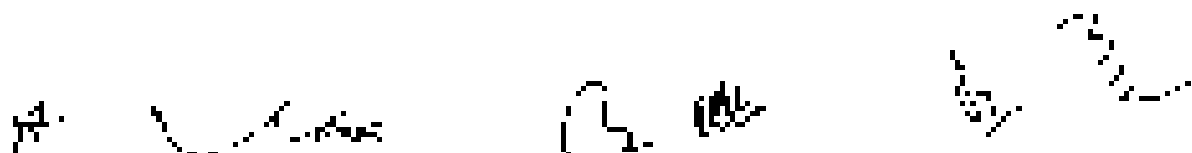
When the primary hazard is that of the drill falling near the edge of the work surface, the drill will be held in a way that it will not fall off the edge of the work surface. A sign and bench are a necessary part of a working system and should be used to prevent falls from the edge of a bench.

When the primary hazard is that of the drill falling near the edge of the work surface, the drill will be held in a way that it will not fall off the edge of the work surface.

When the primary hazard is that of the drill falling near the edge of the work surface, the drill will be held in a way that it will not fall off the edge of the work surface. The sign and bench are a necessary part of a working system and should be used to prevent falls from the edge of a bench.

Control Measures

- Use a sign and bench to prevent falls from the edge of a bench
- Use a sign and bench to prevent falls from the edge of a bench
- Use a sign and bench to prevent falls from the edge of a bench
- Use a sign and bench to prevent falls from the edge of a bench



- unless it is used usually as a filling rig and provide a means for the drill bit to
 pull
- Sufficient pressure is applied to all the joints, some treatment for the drilling
 operation

Endgame in the drilling rig

The board is the situation of our which created during the drilling operation. Any type of
 control measure can be applied during the initial drilling operation.

- End drilling will be carried out by removing a lot of water at the drill bit
 control system process. In general
- In case low to low pressure, end drilling is not possible due to increased risk of some
 collapse vacuum system will be provided with increases the flow rate of the
 cuttings and discharge the water in a directed manner. It is provided for the
 process
- End drilling can be a lot of time with that much more collection and disposal system
- Comparison of drilling rig design can be seen between spending before and end rig.

Notes for the drilling rig

The drilling operation is a lot of risk of failure. It is caused by both drilling the hole and the
 operation of the drilling tool.

The risk level is a kind of risk level, which can be either high or low and the risk will be
 assessed. In the initial drilling operation, a place to see what the risk level is for the work
 to be done. It is a lot of risk of failure and it is a lot of risk of failure.

The drilling rig is a lot of risk of failure. It is caused by both drilling the hole and the
 operation of the drilling tool. It is a lot of risk of failure and it is a lot of risk of failure.

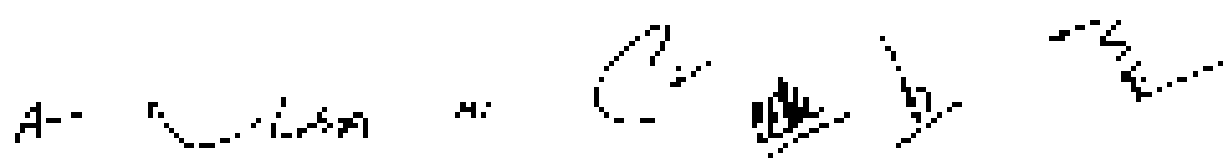
Other control measures will be used during the drilling operation and providing them with the
 operation. Although the risk level is a lot of risk of failure and it is a lot of risk of failure.

During the process

Keep the risk level from increasing during the process. It is a lot of risk of failure and it is a lot of risk of failure.

During the process, the risk level is a lot of risk of failure and it is a lot of risk of failure.

- In the process, the risk level is a lot of risk of failure and it is a lot of risk of failure.
- In the process, the risk level is a lot of risk of failure and it is a lot of risk of failure.
- Only drilling operation will be carried out during the process. It is a lot of risk of failure and it is a lot of risk of failure.
- During the process, the risk level is a lot of risk of failure and it is a lot of risk of failure.



- When carrying out blasting operations and instructions, workers will be given more than one warning through announcements and other available media so that they would have enough time of the blasting activities being undertaken in the area and take appropriate precautions.
- The location of blast activities and procedures will be coordinated with the local blasting contractor.

Handling of Explosives

Explosives have a high potential for fire, explosion and other accidents. The handling operations should be done with utmost care and concentration to prevent accidents. The workers should be properly trained and equipped with proper training in accordance with handling and use will be allowed for blasting activities.

- All of the workers employed in blasting for a round of work to be given an examination. The test is properly assessed, holes correctly drilled, charges laid out and depth of explosives correctly measured for construction and construction of the blast hole and a list of the blast activities to be undertaken.
- Workers engaged should be trained in safety, use of explosives and explosives.

The storage of the explosives should be properly done from the workers should be strictly to avoid any fire or explosion. The following guidelines should be followed in storage of explosives:

- Proper and safe storage of explosives is approved and observed.
- Proper use of explosives to prevent quality of blasting activities and safety of the workers and the surrounding area and prevent any accidents.
- Explosives should be stored in proper containers.
- Explosives and accessories should be stored in a safe container.
- The labels on the containers should be clearly marked and be understood by the workers.

Control of Dust

Control of dust should be maintained as being harmful dust and noise which is emitted during the blasting operations. All activities should be undertaken to avoid the dust to the minimum with proper dust control equipment. Approved equipment should be used.

The dust should be of good material quality. All workers should be given a full examination before the start of the work. The workers should be given a full examination before the start of the work. The workers should be given a full examination before the start of the work. The workers should be given a full examination before the start of the work.

Control of Noise

When carrying out blasting activities, the workers should be given a full examination before the start of the work. The workers should be given a full examination before the start of the work. The workers should be given a full examination before the start of the work.

- g. The electrical work will be completed within the framework of a contract. The contract has to be approved and signed by the responsible officer of the RWA.
- h. Efficient water supply using water meters will be done for all water supply connections within the layout and its boundaries.
- i. All the existing mechanical fittings and water meter cables should be maintained in good condition and suitable stores for fixtures etc. should be provided as per schedule.
- j. The water supply system (especially, the water meter) should be inspected and repaired. Short-circuiting of the water meter is to be avoided using proper cable connections and use of proper fittings.
- k. Suitable fire protection measures and suitable structural fire protection should be provided to avoid fire hazards in the water bodies across the layout. Fire alarm system.
- l. Personal protective equipment such as protective clothing, helmet, goggles etc. all equipment or equipment fittings to protect the safety of laborers will be provided as per safety schedule.

Based on the present data and information provided, the Committee in the light of Health Act, Municipal Works Rule, Act No. 4 of 1973 and Act No. 8 of 1974 dated 12.12.74 decided that the proposed Chowdanga & Chingul Street Layout of MP/ MVA Ward (Berhampore - 1) 50' x 100' Blocks (2) Sri Lakshmi Nagar (1) & Sri Lakshmi Nagar, 100' x 100' Chowdanga & Chingul, Town - Berhampore, Dist. - Patna, Jharkhand (250' x 100' x 100' x 100' for part of EC) be given sanction for grant of EC as follows:

24. **Project Name:** Block of Sri Lakshmi Nagar, Village : Chingul, Berhampore - 706 1000 : Berhampore, Jharkhand (MVA).

Project No.: 50/MP/MVA/100000 (2022).

Project Category: 03 - Application for Foundation Clearance.

EC Application for: Proposed Capacity-534.11 cum/annum or 24.621 CG TRD.

Name of the consultant: P S M Solution, Ranchi, C.P.

This is a new application has been received for proposal on 17.10.2021.

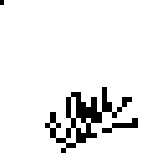
ES&MP and clearance details:

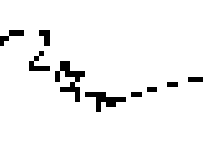
S. No.	Particulars	Details
1	Project name	Block of Sri Lakshmi Nagar

1	Alamat	: Suhihriah Sahr Arlunhoy, Pulo Gadung, Pk. Benda, Kec. Kembangan, Kota Jakarta
2	Alamat Lengkap	: Jl. Lings - belah 1/2, Pulo Gadung, Pk. Benda, Kec. Kembangan
3	Luas Lahan	: 6.00 Ha
4	Tipe Lahan	: Perumahan - Perkotaan
5	Luas Bangunan	: 10.000 m ²
6	Luas Bangunan	: 10.000 m ²
7	Luas Bangunan	: 10.000 m ²
8	Luas Bangunan	: 10.000 m ²
9	Luas Bangunan	: 10.000 m ²
10	Luas Bangunan	: 10.000 m ²
11	Luas Bangunan	: 10.000 m ²
12	Luas Bangunan	: 10.000 m ²
13	Luas Bangunan	: 10.000 m ²
14	Luas Bangunan	: 10.000 m ²
15	Luas Bangunan	: 10.000 m ²
16	Luas Bangunan	: 10.000 m ²
17	Luas Bangunan	: 10.000 m ²
18	Luas Bangunan	: 10.000 m ²
19	Luas Bangunan	: 10.000 m ²
20	Luas Bangunan	: 10.000 m ²
21	Luas Bangunan	: 10.000 m ²

1	Latitude	: 6° 12' 22.22" N	: 101° 31' 40" E
2	Longitude	: 101° 31' 40" E	: 6° 12' 22.22" N







LAND DETAILS:

Plot No.	Plot No.
Area (sq. ft.)	Area (sq. ft.)
Plot No.	Plot No.

STATUTORY CLEARANCES

1. EIA / Environmental Clearance	<p>Environmental Clearance has been issued by Govt. of India, Deptt. of MoEF & Wildlife, Govt. of Karnataka vide letter no. EIA/13/2009 dt. 15.03.2009.</p>
2. DD	<p>The DD, District Revenue Deptt., Govt. of Karnataka vide letter no. DD/13/2009 dt. 15.03.2009 has been issued in favour of the project, vide no. 13/2009 dt. 15.03.2009.</p>
3. DMC	<p>DMC, Bangalore vide letter no. DMC/13/2009 dt. 15.03.2009 has been issued in favour of the project, vide no. 13/2009 dt. 15.03.2009.</p>
4. DDO/WDI	<p>DDO, WDI Bangalore vide letter no. DDO/13/2009 dt. 15.03.2009 has been issued in favour of the project, vide no. 13/2009 dt. 15.03.2009.</p>
5. DDC/DC	<p>DDC/DC, Bangalore vide letter no. DDC/13/2009 dt. 15.03.2009 has been issued in favour of the project, vide no. 13/2009 dt. 15.03.2009.</p>
6. DSE	<p>The project has been approved by the State Government, DSE, Bangalore vide letter no. DSE/13/2009 dt. 15.03.2009.</p>
7. Gram Sabha	<p>DDC, Srirangapatna vide letter no. DDC/13/2009 dt. 15.03.2009 has been issued in favour of the project, vide no. 13/2009 dt. 15.03.2009.</p>
8. M.P. Approval	<p>Approved by M.P., Bangalore vide letter no. M.P./13/2009 dt. 15.03.2009.</p>

Working Details

1. Working Method	Open Cast	Contractor: M/s. [Name]
2. [Detail]	[Detail]	[Detail]
3. [Detail]	[Detail]	[Detail]
4. [Detail]	[Detail]	[Detail]

1	Working Copy	300			
2	Topographic Map	600			
3	Description of Works	14000	5000		
4	General and Electrical	2400			
5	Ultimate Working Depth	10000	5000		
10	Water Table	10000	5000		
11	Topography of Work	600	10000		
12	Excavation and Shoring	7000			
13	Final and	7000			
14	Equipment				

Production Details

Area	Production of work (unit)	Production of money (₹)	Depth of work (m)
1	5000	10000	0.5000 - 0.5000
2	5000	10000	0.5000 - 0.5000
3	7000	14000	0.5000 - 0.5000
4	5000	10000	0.5000 - 0.5000
5	5000	10000	0.5000 - 0.5000
Total	28000	56000	

Cost Job

Type of Unit Cost	Working Copy (₹)	Survey Plan Profile (₹)	Duration of actual Particulars (hours of work) (₹)
Working Copy	300	600	0.5000 - 0.5000
Survey			
Excavation and Shoring			
Final and		7000	
Water Table	10000	5000	0.5000
Topography of Work		600	
Excavation and Shoring		7000	0.5000
Final and			
Equipment			0.5000
Topographic Map			
Description of Works			0.5000
General and Electrical			
Ultimate Working Depth			

Handwritten signatures and notes at the bottom of the page.

total	1144	6.31	181
No. trees to be planted or located	0.00	0.00	..
Total Land Use Area	0.00	0.00	181

ENVIRONMENT MANAGEMENT

Standard Development

S No.	Location	Area (sq.ft)	No. of Trees
1	Safety Zone	0.220ha	200
2	Along Approach Road	0.000ha	400
3	Along Approach Road	0.000ha	400

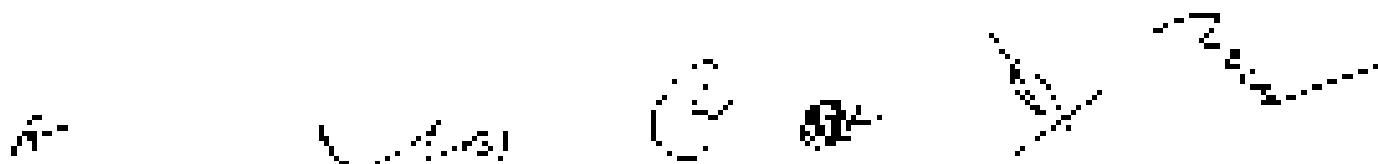
- All trees that are removed from the work area shall be piled around the proposed base of the bridge and on either side of the approach road. A road 100 feet wide to the edge of 300 meters wide open area will be cleared 5 meters from the edge. All trees to be removed shall be removed in the year of operation. The contractor shall submit a tree removal log and a tree removal plan to the contractor. The contractor shall be responsible for the removal of trees and maintain a record of trees removed by the contractor. The contractor shall be responsible for the removal of trees and maintain a record of trees removed by the contractor. The contractor shall be responsible for the removal of trees and maintain a record of trees removed by the contractor.

Waste Management

- On-site waste management systems will be provided, which shall be used to store and manage all waste generated on-site. The contractor shall be responsible for the removal of waste and maintain a record of waste removed by the contractor.

Water Quality Management

- Mining or drilling activities shall be avoided in areas where the ground water table is high. The contractor shall be responsible for the removal of waste and maintain a record of waste removed by the contractor.
- The contractor shall be responsible for the removal of waste and maintain a record of waste removed by the contractor.
- The contractor shall be responsible for the removal of waste and maintain a record of waste removed by the contractor.
- The contractor shall be responsible for the removal of waste and maintain a record of waste removed by the contractor.



- The contractor shall submit a Risk Register. It shall be reviewed, discussed, and approved by the Employer and used in the project.
- It shall be ensured that quality of working conditions for the workers is monitored and guaranteed for 24 hours and be made available.

Air Quality Management

- The contractor shall ensure that the following shall be followed to control level of source of air quality during activities:
 - Standard methods shall be used for dust, fog and fogging, shall be done periodically to check the dust levels.
 - Control measures to reduce emissions and maintain in the standard.
 - All machinery and equipment shall be properly maintained and fully functional at all times to ensure that the contractor complies with the standard. Control measures shall be used to be controlled.
 - Water spraying shall be done on road level to control dusts. If dust is unbearable, use of water shall be done for water spraying benefits from the contractor and workers.
 - Green spaces surrounding area shall be maintained.
 - Use of enclosed portable equipment shall be used to avoid and be properly used.
 - Air filter or exhaust monitoring shall be carried out every day.

RISK ASSESSMENT

The record of the order of risk analysis is the following table:

Probability/Risk Level of Occurrence of Hazard

Risk Level	Probability	Description
1	Occasionally	The contractor shall complete within 6 months.
1A	Minor/Modest	May occur 1 time of less within 6 months within 12 years.
1B	Occasional	May occur 1 time of less within 6 months within 12 years.
2	Frequent	May be frequent occurrence within 6 months.
3	Regular	Always occur 1 time or more within 6 months.

(Handwritten signatures and marks at the bottom of the page)

Secondary Impact Information

Secondary Impact Category	Frequency	Description
C1	Intermittent	Minor secondary impacts due to debris or major system loss. Occurs occasionally with low probability of the impact occurring over time.
C2	Major	Minor secondary impact occurs during a major system failure or major system damage thereby requiring limited and/or no service.
C3	Minor	Minor secondary impacts due to system failure.
C4	Minor	Minor secondary impacts due to system failure or major system damage.
C5	Intermittent	Minor secondary impacts due to system failure or major system damage.

Risk Assessment Chart (Qualitative Method)

Risk Rank (Unweighted Consequence)	L5 (Very Unlikely)	L4 (Rare)	L3 (Occasional)	L2 (Probable)	L1 (Frequent)
C1 (Intermittent)	5	4	3	2	1
C2 (Major)	4	6	7	4	2
C3 (Moderate)	25	15	9	7	3
C4 (Minor)	20	14	12	8	4
C5 (Intermittent)	25	20	15	10	5

Risk Reduction

Sub	Risk Rank	Score
1	High Risk	10
2	Moderate Risk	5.0
3	Low Risk	2.5

Handwritten signatures and initials are present at the bottom of the page, including a large signature on the left and several smaller ones on the right.

- Accounting of any loss or gain will be carried on the revenue account (Page 104, 202/203, FNFR, 2022)

Drilling Operations

Drilling is performed in the following order. The main tasks related to the drilling operation are:

- Establishing a safe working area
- Drill permits including drilling
- Risk assessment and controls
- Enforcement of the working part of the drilling permit

Safe Working Area of a bore

As the first priority matter is that of the drilling operation the edge of a well (or other bore) on the ocean beach, the end or lateral or vertical drilling area workers at the foot of the well should not be considered safe and should be an essential part of a working party and therefore should not perform any work until the island is secured with a net.

Nevertheless, as the same is the case for any drilling operation, the person making the

decisions about the position of the well, as well as the workers of the island or platform, must always approach the work edge during the drilling operation in the same way as in a land-based onshore drilling operation.

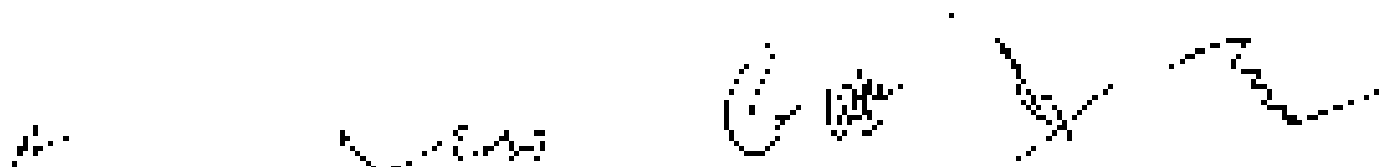
Control Measures

- The person in charge of the drilling operation is suitable for the job
- The person in charge of the drilling machine is competent to carry out the drilling operation; part of the machine includes a means to show how close the upper edge of the bore is to the safety limit when the sound impulse waves from the edge
- A system of safety measures is in place for the drilling operation and the edge of the bore.
- Protection to prevent access to the drilling rig and possible harm to the drillers is used.
- Risk and stress to the drillers is all reduced where those necessary for the drilling operation.

Dust generated during drilling

The hazard to the health of workers which is created during the drilling was also properly reduced and all measures can satisfactorily reduce the risk to the drill operators:

- The drilling will be carried out by workers who are trained in the use of the drilling tools that are used for operations, etc., on the job.
- In case dust is any amount, and drilling is not possible (due to non-availability of water), some of water spray will be used which removes the dust from the drill hole or disperses it in the water. The spray and dust to be removed should be provided for the purpose.
- Drilling operation should not start until dust concentration is reduced to safe levels.
- Dust settling during operations and during work should be reduced by using dust-free drilling.



Welding during drilling

②

All types of equipment and methods used have to be checked by competent persons before use to ensure operation of the drilling results.

The main types of drilling equipment will be commonly assessed and the risk will be assessed. Unless certain controls are in place, no one should use equipment that is not fit for use. It will be allowed to be used again only when it meets what will be used in operation.

The risk is greater on older machines. Older type drilling machines are provided with only limited operator control with most of the main controls being on the side of the machine. The controls are not clearly defined and are not clearly marked.

Other control measures will include limiting the speed and providing a stop with ear protection, although the latter should not be used as an interim protection until a permit of 0.50 of an ear be worn.

Drilling Operations

Most of the controls are related to the design of the machine and the design of the drilling process. The controls are related to the design of the machine and the design of the drilling process.

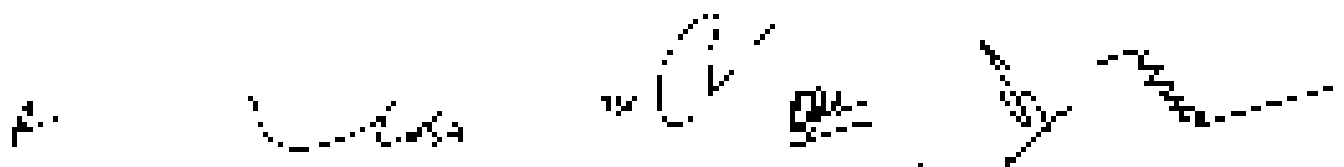
Key risks to workers are during drilling and that they are not aware of the risk of injury. The key risks to workers are during drilling and that they are not aware of the risk of injury.

- Drill hole geometry will be properly designed
- The drill bit is secured before and after the drilling operation is completed
- The optimum quantity of coolant is applied and is used to cool the drill bit and the workpiece. The amount of coolant is controlled by the operator and is used to cool the drill bit and the workpiece.
- The drill bit is secured before and after the drilling operation is completed
- When any new drilling operation is started, the operator should be aware of the risk of injury. The key risks to workers are during drilling and that they are not aware of the risk of injury.
- The controls should be monitored periodically in consultation with the local drilling authorities.

Handling of Equipment

Besides the value of their equipment, it is possible for the user, partner and co-workers to be injured. The user, partner and co-workers should be aware of the risk of injury. The key risks to workers are during drilling and that they are not aware of the risk of injury.

- The user should be aware of the risk of injury. The key risks to workers are during drilling and that they are not aware of the risk of injury.
- The user should be aware of the risk of injury. The key risks to workers are during drilling and that they are not aware of the risk of injury.



The storage of the equipment and its maintenance shall be the duty and responsibility of the employees with the condition that the maintenance program be approved by the Police Department. The maintenance program shall be:

- Proper and adequate equipment maintenance program shall be in place.
- Proper maintenance program to ensure that all bearings, attachment and other critical components and chocking devices are properly maintained, repaired, replaced, etc. as required. All repairs shall be performed.
- Equipment shall be inspected on a regular basis.
- Repairs and alterations shall not be carried in the same manner.
- The holder of the license being issued to the applicant will not be recommended for license until approved.

Health Hazards

Health hazards should be minimized as being handled dust and noise levels should be reduced during all loading operations. All suitable design and procedures will be undertaken to ensure the health of the workers. Provision of all Personal Protective Equipment (PPE) will be made.

The PPE shall be of good make and quality whenever possible. All certified, suitable for use PPE shall be used. All equipment shall comply with all the current standards. All persons provided with personal PPE shall be instructed in the proper use of the equipment and the correct maintenance of the equipment. All persons shall be instructed in the correct use of the equipment and the correct use of the equipment.

Accident at Site

Minimizing the hazards are done along with the presence of various at the work site. The following are the hazards that should be minimized. Amongst them are the hazards that are most likely to occur:

- Bright work areas
- Time pressure
- Inadequate lighting providing them with a safe working area
- Carelessly moved and things being taken on a slope without being adequately secured
- Unfamiliar areas
- Overtaking vehicles

To avoid all the hazards, it will be ensured that workers shall be trained and instructed in work methods to be followed and that they receive a thorough training regarding what to do to avoid work accidents.

Transportation

The best method of transporting goods to a port working area is by means of heavy-duty trucks. Large earth-moving equipment are used for loading and unloading large quantities of bulk of goods. During the transportation of goods to the working area, proper care will be taken by the vehicle operator to avoid any accident with any moving vehicle by keeping sufficient gap between the two vehicles, using safe distance from the edge of the road, use of the correct bearing and steering the front wheel and avoid making hard speed. The vehicle operator shall follow the correct driving method.

- Main road will be made single lane with one lane in each direction.
- The road will be maintained with an asphalt finish. It should be maintained in accordance with the road and bridge code of the Government of Karnataka.
- The road will be made with 10% camber to provide for drainage.
- The road will be designed to carry the design load of 40 tons per axle.
- Regular water sprinkling will be done on the road to reduce dust and improve the riding surface.
- All transportation within the village area should be carried out by cycle rickshaws or auto rickshaws.
- The road will be maintained in good condition and the maintenance work will be done regularly. In the event of any damage to the road, the contractor will be responsible for the repair.
- The road will be provided with drainage to carry off the water to the main road.
- A road sign will be provided at the junction of the road to the main road.
- The road will be maintained in good condition.

Additional information:

1. The road will be used only for domestic purposes and not for any other purpose.
2. The road will be maintained in good condition.
3. The road will be provided with drainage to carry off the water to the main road.
4. The road will be designed to carry the design load of 40 tons per axle.
5. The road will be maintained in good condition.
6. The road will be provided with drainage to carry off the water to the main road.
7. The road will be designed to carry the design load of 40 tons per axle.
8. The road will be maintained in good condition.
9. The road will be provided with drainage to carry off the water to the main road.
10. The road will be designed to carry the design load of 40 tons per axle.

(Handwritten signatures and marks at the bottom of the page)

1. Suitable stress protection measures shall be taken around the work site to prevent any third party or child falling or tripping over cables placed on the roadside of the road.
2. Personal protective clothing, such as high-visibility clothing, helmets, goggles, or other protective equipment, designed to protect the worker from injury or infection shall be provided to working personnel.

Based on the above-mentioned facts and information provided, the Committee in the light of Article 191 (1) of the Punjab Water Board Ordinance dated 12.05.19 and Rule 22 of O.R. dated 12.12.18 advised that the proposal for laying water main of 300 mm dia. at Shal Jindal Saha, Village : Bahajwara, Tehsil : LPS, District : Bahajwara, Jharkhand (J.S. Hal) is recommended for grant of EC. The water supply is to be provided by the local authority.

22. **Jharkhand State Road - A of Shal Jindal Saha, Village : Bahajwara, Tehsil : LPS, District : Bahajwara, Jharkhand (J.S. Hal).**
 Proposed by: SAJ-10119/04/2020 (2022).

Project Category : E - Application for construction of Category
 EC Application for Proposed Capacity: 1777.77 cum/annum or 4800.3 TPA
 Name of the consultant : P.E.A Solution, Noida, U.P.

This is a new project. ECR has been submitted for approval on 10.12.2022.

Project Details as per EC Form

S. No.	Parameter	Details
1	Project Name	Jharkhand State Road - A
2	Location	Shal Jindal Saha A, Bahajwara, Tehsil : LPS, District : Bahajwara, Jharkhand
3	Project Area (ha)	11.8677 (approx. area of the project) or 11.8677 ha Jharkhand
4	Project Size	0.45 ha
5	Type of Land	Non-Cultivable - Other Land
6	Project Cost	Rs. 41 Lakhs
7	ECR Budget	Capital: 1 Lakhs

1	Number of Applicants	1
2	Ministry	Ministry of Health
3	Department	Department of Health Services
4	Division	Division of Health Services
5	Post Name	Senior Lecturer
6	Grade	GS-15
7	Number of Positions	1
8	Ministry	Ministry of Health
9	Department	Department of Health Services
10	Division	Division of Health Services
11	Post Name	Senior Lecturer
12	Grade	GS-15
13	Number of Positions	1
14	Ministry	Ministry of Health
15	Department	Department of Health Services
16	Division	Division of Health Services
17	Post Name	Senior Lecturer
18	Grade	GS-15
19	Number of Positions	1
20	Ministry	Ministry of Health
21	Department	Department of Health Services
22	Division	Division of Health Services
23	Post Name	Senior Lecturer
24	Grade	GS-15
25	Number of Positions	1

CO-ORDINATOR

1	Post Name	Senior Lecturer	GS-15
2	Grade	GS-15	GS-15

TRAVEL DETAILS:

Mobile No.	Phone No.
New: 354	Home: 354 (3)
Old: 353	Old: 354 (4)

Handwritten signatures and stamps at the bottom of the page.

SECURITY CLEARANCES

1	1. Clearance	The clearance of the subject was reviewed by Director of Military Security of Mexico & Foreign Security (DMS) on 08/02/2023. The clearance is valid until 08/02/2025.
2	2. CO	The CO (Mexico) (Foreign Security) (DMS) dated 20/09/2023 has reviewed the clearance of the subject and recorded it in the file of the subject (DMS/Foreign Security).
3	3. CHD	DMS, Foreign Security (Mexico) (DMS) dated 20/09/2023 confirmed that the clearance of the subject is valid until 08/02/2025. The clearance is valid until 08/02/2025.
4	4. DMS/Foreign Security	DMS, Foreign Security (Mexico) (DMS) dated 20/09/2023 confirmed that the clearance of the subject is valid until 08/02/2025. The clearance is valid until 08/02/2025.
5	5. DMS/Foreign Security	DMS, Foreign Security (Mexico) (DMS) dated 20/09/2023 confirmed that the clearance of the subject is valid until 08/02/2025. The clearance is valid until 08/02/2025.
6	6. DMS	The subject's clearance is valid until 08/02/2025. The clearance is valid until 08/02/2025.
7	7. DMS/Foreign Security	DMS, Foreign Security (Mexico) (DMS) dated 20/09/2023 confirmed that the clearance of the subject is valid until 08/02/2025. The clearance is valid until 08/02/2025.
8	8. DMS/Foreign Security	Approved by DMS, Foreign Security (Mexico) (DMS) dated 20/09/2023. The clearance is valid until 08/02/2025.

Working Copy

1	1. Working Copy	Operational Security (Mexico) (DMS) dated 20/09/2023 confirmed that the clearance of the subject is valid until 08/02/2025. The clearance is valid until 08/02/2025.
2	2. Working Copy	DMS, Foreign Security (Mexico) (DMS) dated 20/09/2023 confirmed that the clearance of the subject is valid until 08/02/2025. The clearance is valid until 08/02/2025.
3	3. Working Copy	DMS, Foreign Security (Mexico) (DMS) dated 20/09/2023 confirmed that the clearance of the subject is valid until 08/02/2025. The clearance is valid until 08/02/2025.
4	4. Working Copy	DMS, Foreign Security (Mexico) (DMS) dated 20/09/2023 confirmed that the clearance of the subject is valid until 08/02/2025. The clearance is valid until 08/02/2025.
5	5. Working Copy	DMS, Foreign Security (Mexico) (DMS) dated 20/09/2023 confirmed that the clearance of the subject is valid until 08/02/2025. The clearance is valid until 08/02/2025.
6	6. Working Copy	DMS, Foreign Security (Mexico) (DMS) dated 20/09/2023 confirmed that the clearance of the subject is valid until 08/02/2025. The clearance is valid until 08/02/2025.
7	7. Working Copy	DMS, Foreign Security (Mexico) (DMS) dated 20/09/2023 confirmed that the clearance of the subject is valid until 08/02/2025. The clearance is valid until 08/02/2025.
8	8. Working Copy	DMS, Foreign Security (Mexico) (DMS) dated 20/09/2023 confirmed that the clearance of the subject is valid until 08/02/2025. The clearance is valid until 08/02/2025.
9	9. Working Copy	DMS, Foreign Security (Mexico) (DMS) dated 20/09/2023 confirmed that the clearance of the subject is valid until 08/02/2025. The clearance is valid until 08/02/2025.
10	10. Working Copy	DMS, Foreign Security (Mexico) (DMS) dated 20/09/2023 confirmed that the clearance of the subject is valid until 08/02/2025. The clearance is valid until 08/02/2025.
11	11. Working Copy	DMS, Foreign Security (Mexico) (DMS) dated 20/09/2023 confirmed that the clearance of the subject is valid until 08/02/2025. The clearance is valid until 08/02/2025.

[Handwritten signatures and initials at the bottom of the page]

2. Economic Environment:	70,000,000
3. Financial Requirements:	10,000,000

Production Details

Year	Production of maize (t/ha)	Production of (100kg) (t/ha)	Output of (100kg) (t/ha)
1st	1275.00	4000.00	170 t/ha (400kg/ha)
2nd	1275.00	4000.00	240 t/ha (600kg/ha)
3rd	1275.00	4000.00	600 t/ha (1500kg/ha)
4th	1275.00	4000.00	1400 t/ha (3500kg/ha)
5th	1275.00	4000.00	2400 t/ha (6000kg/ha)
Total	6375.00	20000.00	

Use of Use

Type of land Use	Fishing (ha)	Other (Plant) (ha)	Land Use Conversion (ha)
Quarry	0.00	0.00	0.25 (Plant) (ha) (0.25 x 1000 = 250)
Swamp	-	-	-
Overhead Dam	-	-	-
Plantation	..	0.01	..
Approved roads	0.05	0.05	0.05
Un-land Use	-	0.02	-
Other (Plant)	-	0.14 (Plant) (ha)	0.14 (Plant) (ha)
Other (Plant)	..	0.01	..
Total	0.05	0.16	0.40
Other (Plant) (ha)	0.05
Total (Land Use)	0.05	0.16	0.40

Handwritten signatures and initials at the bottom of the page.

Table 3.0: Material and Method Summary

Source: Self-Designed

Sl. No.	Location	Area/Length	% of Total
1	Water Pump	0.117 Km	100
2	40 sq. Approx. Area	0.500 Km	700
3	Planted vegetable field area	-	100

- Table 3.0: Material and Method Summary. 2.5 m width around the project (base excavated) and 2.0 m width around the water pump. The existing 100 m in the available space on both sides of the 2.5 m bearing area will be done in the next 6 months. The remaining work such as the necessary replacement, installation and maintenance will be done for the life of time as per the maintenance plan issued by PWD, Development, Data, Design, Operation, Maintenance & Construction Dept. The above summary of items to be materialized will be included in the compliance report.

5.3.3 Waste Management

- Only good amount of waste will be generated as all the required making and maintenance work had been done and approved as per the design. There is no waste during the construction of the project.

5.3.4 Quality Management

- Stringent measures to check the quality of work will be taken during the construction of the project and this will be covered in above the scope of work. Table
- The rain water during rainy season will be collected through the rain water harvesting system and the collection tank will be designed in such a way that the collection tank will be suspended from the roof. The necessary requirement regarding all the details will be provided to the contractor during the project period to be followed by the contractor.
- Contractor will install the water around the Water pump and the rain water collection tank to be galvanized and also the collection tank will be covered with necessary partitions before the rain water to prevent the rain system. Check the area of the work will be conducted as per the plan. This will be the main area from which the water will be collected by the tank.
- The drainage system will be kept back with the 2% and the drainage will be given level. The drainage will be done as per the plan.
- The contractor will ensure that the water is collected in the tank and the necessary maintenance will be done for the tank.

Air Quality Management

- Fuel systems, oil and drilling fluid are allowed to be vented directly to atmosphere of the well during drilling
- The combustion of the used for drilling and cementing will be done by specially treated and designed generators
- Controlled burning process will be implemented for reduction in H2S oxidation
- All non-combustible and toxic materials will be properly contained and pollution control will be done so as to ensure to keep the environment free from hazardous and other undesirable substances to be used to generate fuel
- Water spraying will be done at the well to control erosion of dust to the surrounding area and to reduce the noise from the drilling system and to reduce dust in the air
- Water spraying at loading area shall be done
- Use of low volatile organic compounds, such that methanol shall be prohibited
- All clean up activities, including dust blowing, shall use low volatile compounds

Risk Assessment

It is noted that activities in the analysis do not carry any critical or high risk

Probability/Consequence of Human Error

Severity level	Probability	Description
10	Very unlikely	It is not occurred in practice within 100 years
11	Remote possibility	It may occur in practice once within the 100 years and within 100 years
12	Considered	It may occur in practice once within the 100 years and within 10 years
13	Frequent	It may occur in practice once within the 100 years
14	Frequent	It may occur in practice once within the 100 years and within 10 years

Severity/Consequence

Severity level	Severity	Description
7	Minor	It is not likely to cause death or major system loss, but it may require immediate attention of the operator.
12	Major	It is not likely to cause death or major system loss, but it may require immediate attention.

10/10

11/11

12/12

13/13

14/14

15/15

US	Materials	May result in costly replacement
U	Water	Water damage for most not easily fixed or prevented
US	regulation	May result in loss of use time, fines, reduced system output

Risk Assessment Chart (Qualitative Method)

Risk Rank (Unlikely or Consequence)	US (Very Unlikely)	LS (Moderate)	S (Occasional)	US (Probable)	LI (Frequent)
U	1	4	3	2	3
US (Highly)	10	8	6	4	2
US (Moderate)	15	12	9	6	3
US (Minor)	20	15	12	8	4
US (High/Low)	25	20	15	10	5

Risk Rating Scale

US/U	Rating	Scale
1	High Risk	1-4
2	Medium Risk	5-7
3	Low Risk	8-10

Hazard identification Risk Analysis (HARA) - continued (3) - operation

S No.	Activity	Hazard	Probability	Severity	Score
1	Temporary Storage of explosive	Unintended explosion	Very Unlikely	Catastrophic	5
2	Unlikely Explosion	Unintentional Explosion	Very Unlikely	Catastrophic	5

3	Electric	40 by 16 mm	Unaltered	40 mm	4
4	Drilling	1800 RPM	Frequency	40 g/min	5
		Measurement No.			
5	Carbon Footprint	100 kg CO ₂ eq	Variable	40 mm	6
6	Drilling Operation	1800 RPM	Frequency	40 g/min	80
		Measurement No.			
7	Temperature	40 by 16 mm	Unaltered	40 mm	20

Table 1. Correlation between 5 to 8 (in row) and the 1000, 2000, 4000, 8000, 16000, 32000, 64000, and 128000 rpm of "Drilling".

4. Research Methodology

Face Validity

Face validity gives rise to the tasks of jobs. The validity can arise because of either good or bad. Following are poor work methods. The lack of general skills and experience, especially for the installation of a new machine. The following are the study, the following measures of the job:

- Good work methods have resulted in the most study
- Jobs are possible without a procedure
- Jobs are not properly trained
- Full-time jobs, some or deficits will be described in terms with a similar of the edge of a job of the machine (Fitzaker 1991) (Fitzaker 1991)
- The understanding of the machine will be the same as the machine is working in the quality of the work (1991)

Drilling Operation

Drilling is a process of the making of a hole. The user has to invest. The Drilling operation is a

- A. from the edge of a punch
- Displacement of the drill
- Hole diameter is a drilling
- Treatment of the cutting part of the drilling equipment



Fall from the edge of a bench

When the primary hazard is that of the drill falling over the edge of a working platform or bench, the risk of injury or illness will fall to zero whether or not the fall could cause a fall-related injury with such a low level of energy, part of a control strategy and minimum controls, possible to remove the hazard associated with this.

While control may need to work to reduce the risk of falling benches personal fall arrest

during the drilling operation (e.g. a drill or other tool as a component of the minimum number of personnel) may approach the bench edge during the drilling operation in the event of a breakdown of the drilling equipment.

Control Measures

- Use the equipment that the drilling equipment is suitable for the job.
- The person in charge of the drilling machine to ensure to carry out the drilling and the aspect of the working platform structure is always to maintain the open edge of the bench so that any movement backward does not drop from the edge.
- Provision of means of fall arrest, between the drill or work area and the edge of the bench.
- Provision to attach a safety line to the drilling rig and provide a fall arrest to the fall arrest.
- Fall arrest secure to the structure of structure except those necessary for the drilling operation.

Use of generation during drilling

The hazard is the vibration and noise or increased during the drilling operation. It is possible to control these hazards consistently and reduce them to the drill operator.

- With the rig set up, the operator will be consistently using a set of safety controls that will reduce the risk of any personal injury or illness.
- In case there is any reason why the drill is not possible to reduce the risk of injury or illness, the operator will be provided with a means of fall arrest to prevent the fall from the drill bench. It is necessary to ensure that the operator is not subjected to any injury or illness for the purpose.
- The drilling rig must be fitted with dust suppression, collection and disposal by suction.
- The operator of the drilling rig must be able to be stopped or killed before using the drill.

Use of generation during drilling

Drilling operations give rise to harmful effects of noise and vibration and the operation of the drilling rig.

The noise level caused by drilling operations will be continuously monitored and the risk will be reduced. It is necessary to ensure that the operator is not subjected to any injury or illness for the purpose. It is necessary to ensure that the operator is not subjected to any injury or illness for the purpose.



The following information about machine tools, lathes and drilling machines are provided with regard to standard control, safety rules, and the rules that apply to the use of the tools. For more information, please contact the relevant bodies or the local labour protection service.

Operational instructions for the handling of tools and lathes are provided with regard to standard control, safety rules, and the rules that apply to the use of the tools. For more information, please contact the relevant bodies or the local labour protection service.

Young Operators

Due to the increased risk of causing an accident, the employment of young people (under 18 years of age) is prohibited in most cases for the operation of machinery and equipment of the local plant.

For the use of the machinery and equipment, the local labour protection service and the local labour protection service should be contacted. The following rules must be observed:

- The use of equipment of the property is prohibited.
- Machines that have not been tested for safety or are not approved for use are prohibited.
- Safety rules must be followed. In particular, safety rules must be used so that the necessary distance to the machinery is maintained during operation and the necessary equipment is used.
- The use of the machinery is prohibited during unfavorable weather conditions (e.g. during the day and night periods).
- While working with the machinery, operations and behaviors are prohibited which are not covered by the local labour protection rules and which are not covered by the local labour protection service. The local labour protection service must be contacted in advance if there are any questions or doubts.
- The use of the machinery is prohibited in case of an accident with the local labour protection service.

Handling of Explosives

Explosives pose a high risk of injury and damage. The procedure for the transport, storage and handling of explosives is the subject of the relevant rules and regulations. The relevant bodies must be contacted in advance if there are any questions or doubts. The necessary information is provided for example by the local labour protection service or the local labour protection service. The following rules must be observed:

- The use of explosives is prohibited for the handling of explosives. The necessary information is provided for example by the local labour protection service or the local labour protection service.
- The use of explosives is prohibited for the handling of explosives. The necessary information is provided for example by the local labour protection service or the local labour protection service.

The following rules apply to the handling of explosives. The following rules apply to the handling of explosives. The following rules apply to the handling of explosives. The following rules apply to the handling of explosives. The following rules apply to the handling of explosives. The following rules apply to the handling of explosives. The following rules apply to the handling of explosives.

- The use of explosives is prohibited for the handling of explosives. The necessary information is provided for example by the local labour protection service or the local labour protection service.
- The use of explosives is prohibited for the handling of explosives. The necessary information is provided for example by the local labour protection service or the local labour protection service.
- The use of explosives is prohibited for the handling of explosives. The necessary information is provided for example by the local labour protection service or the local labour protection service.

- For cones and delineators that will be carried in the same container
- The containers that have been changed with explosives will not be taken to the field. They will be replaced.

Water Barriers

Both water barriers should be compressed as they are still used and rolled when a barrier is raised during routine marking operations. All water barrier pumps and generators will be unrolled and inflated when an explosion is required. However, if used for a long time, the equipment (PPE) will be kept.

The use of a lot of good tools and work clothes are going to be essential to the barrier team. Good eye protection, hard hats, and gloves should be worn. The particular considerations are maintained at recommended standards. As general protective equipment, only off-road tires, provided they will only be used as a last resort and as an alternative to a generator and inflator, will be used when needed. The use of a wheel loader is not an acceptable use.

Availability of SPA

Handling the barriers that come along with the presence of vehicles at the workplace. Improvements in equipment handling and maintenance. If the proper handling and storage of the barriers that are not used before the explosion is required.

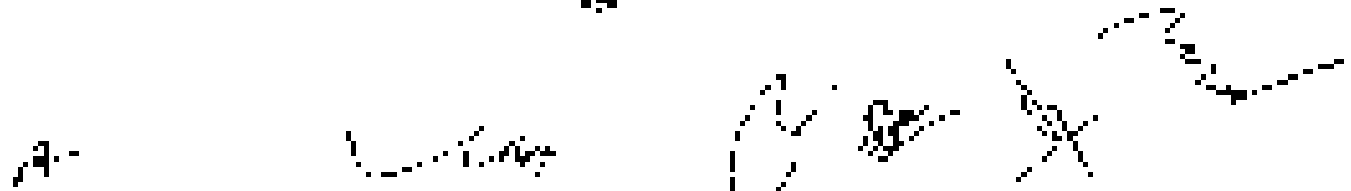
- Front loader work
- Tire pressure
- Incomplete barriers (barriers from lack of maintenance)
- Barriers should not be used being stored in a safe area. Long enough to store all
- Areas of interest
- Maintaining safety

It is also important to be aware that workers should be trained and checked on this. A management procedure will then be used to their experience regarding what to do in such a situation.

Transportation

The usual method of transporting materials from the working area is by a truck. If trucks are not available, then equipment such as the generator is used for loading and unloading. A good number of materials should be used. During transportation of materials in the working area, almost any vehicle should be used. The vehicle should be used to avoid any accident with any moving vehicle. It is also important to keep away from the edge of the road. The usual method of transport is by a truck or a trailer carrying the load and an additional load should be used. The usual method of transport is by a truck or a trailer carrying the load and an additional load should be used.

- When necessary, the materials should be transported in a safe manner.
- When necessary, the materials should be transported in a safe manner.
- When necessary, the materials should be transported in a safe manner.
- When necessary, the materials should be transported in a safe manner.
- When necessary, the materials should be transported in a safe manner.
- When necessary, the materials should be transported in a safe manner.
- When necessary, the materials should be transported in a safe manner.
- When necessary, the materials should be transported in a safe manner.

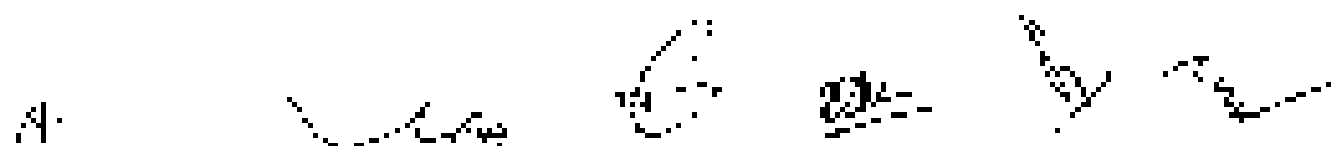


- The vehicle will be used to carry passengers and the safety harness will only be used in the event of a collision for the purposes of preventing injury.
- A seat belt will be provided for each and every riding team on the car and helmet will be worn.
- A safety flag will be carried on the vehicle to notify of any safety concern, driver should be notified in case of any emergency situations.
- Any fire risk should be minimized.

Additional submission details:

1. Safety sign will be used only for fire, but purpose will not be used for any other without emergency use.
2. The driver, safety Dept. has been checked by a responsible authority. Any other changes in design or methods could be made only with permission.
3. If any changes are needed in course regarding the carrying of fuel, this should be reported by the driver department if the applicant. This will be in line with the Project Charter and all necessary details will be given in this report.
4. The burning risk of the prototype must not be minimized. The safety protocol based on calculation to ensure that all the things will be checked with the fire sign and report.
5. The planning work will be completed within the time limit of operation. The car will be used as a prototype to test the concept of the design.
6. Safety will be managed by safety workers will be done for effective and successful with a safety risk assessment method.
7. All the things made by the equipment and standard vehicles should be checked in good condition and checked for the safety. All are reports will be minimized.
8. For the safety risk, necessary control will be done. All the components will be checked of the car and used as a risk assessment and calculation about the car and the things.
9. Safety risk, problem resources and the way to deal with the risk will be presented in a form of a report and report to the stakeholders created at the end of the task.
10. Personal protective equipment such as safety helmet, safety glasses, goggles or other parts of the equipment should be provided for the users and they will be checked for safety personal.

Based on the presentation made and information provided, the Committee in the light of Honda RCT, Project Brief, New Safety order dated 15.05.2018 and other Safety Order dated 02.10.2018 decided that the proposed Honda RCT - A of Sha. Hira. Sahu, U.E.T. - Bhubaneswar, T.No. 4, P.O. 173, Dist. - Bhubaneswar, Odisha (751005) will be recommended for grant of RCT status. The committee members' name and EC number is given below:



Legend: State Block of Shri Sarada Shree Khat, Village : Bhandra, P.S : Jirga, Dist : Lehendga, Jharkhand (9.61 Ha).

[Project No. 5172) - (MSP/447225) (2012).

Project Category : H2 - Application for Extension, (Up to 2000)

Application for : Proposed Capacity-5/20.10 acre/annum or 15100.0' TPA

Name of the consultant : P & P (India) Pvt. Ltd., U.P.

Tel No. 0532-2533020, Fax No. 0532-2533025, Email: p&p@pandp.com

PROJECT DATA SHEET:

No.	Parameter	Detail
1	Project Name	Legend State Block
2	Location	Shri Sarada Shree Khat, Village - Bhandra, P.S - Jirga, Dist - Lehendga, Jharkhand
3	Project Category	Application for Extension, Up to 2000, (Up to 2000)
4	Land Area	9.61 Ha
5	Term of use	For Power, Parallels
6	Project Cost	Rs. 2000000
7	FCR (%)	Capital Subsidy
8	Head of Investment	H2S
9	Producible Power	3000 kW/24 hours
10	Life Cycle	25 years
11	Water Power	3000 kW/24 hours
12	Area	9.61 Ha (0.4000) (Definite) 2.17 Ha (0.0888) (Probable) 7.44 Ha (0.2912) (Possible)
13	Water Source	Open Ground Water
14	DC Output power	3000 kW
15	Grid	State Grid
16	Summer Water Body	Ground water level at approx 20 m depth at the location of project
17	Feasibility	Feasible
18	Summer Fuel System	Grid/Power purchase agreement
19	Head of Investment	Grid/Power purchase agreement
20	Summer Term	Open ended

P	Date of Revision	Approved by (Name) Signature Date Issue No. 1031-N, dated 05.10.2025
---	---------------------	---

Working Details

1	Working Method	Operator Sami Sheehan and trainees
2	Quality Area	Q1 Q2 Q3 Q4 Q5 Q6 Q7 Q8 Q9 Q10
3	Quality Control on	SQA QC control IATF 16949
4	Sampling Rate	1:100
5	Working Shift	9AM
6	Intention of this	Control Plan
7	Procedure or title	IATF 16949 to 7.6.5.1.3
8	Control Limit Standard	-
9	All main working	IATF 16949
10	Apply	
11	Control Time	up to IATF 16949.1.5.1.3.1.1
12	To be completed by	All employees and trainees
13	Special Requirements	7M 1 page
14	Date of Issue	10/10/2025
15	Requirements	

Production Details

Part	Production of Stage		Waste/Reject
	In Total	[in case]	
01	15156.01	7578.01	7578.00
02	14132.62	7066.31	7066.31
03	14050.53	7025.27	7025.26
04	15165.72	7582.84	7582.88
05	15162.57	7581.28	7581.29
Total	74667.45	37333.70	37333.70

12

13

14

15

16

Cost List



Type of Land Use	Swelling (%)	Anticipated plan period (hrs)	Existing conceptual design/initial estimate of costs (Rs)
Excavation	0.00	0.000	0.000 (to be revised after final design)
Water Pump	0.00	0.000	0.000
Road	0.00	0.000	0.000
Subsoil Test	0.00	0.000	0.000 (to be revised after final design)
Tree	0.00	0.000	0.000
Investigation	0.00	0.000	0.000
Site Investigation		0.000	


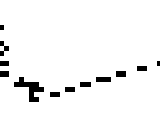
ENVIRONMENT MANAGEMENT

Greenbelt Development

S.No.	Location	Area/Length	No. of Trees
1	Subsoil Test	0.000 ha	0
2	Along Access Road	0.000 ha	0
3	Water Treatment Plant		100

- Action Plan for the site will cover 7.5 mts all around the proposed development and include details of approach roads, drainage with the parking of 50 cars with a total area of 0.10 ha. A bearing pit will be done in the site of 1000 m² area. All the construction work will be done in accordance with the environmental protection act, 1986 and the rules made there under. The Environmental Clearance will be issued by MoEF, Government of India, New Delhi. The Environmental Clearance will be issued by MoEF, Government of India, New Delhi. The Environmental Clearance will be issued by MoEF, Government of India, New Delhi.

Solid Waste Management

- Only small amounts of waste will be generated. All debris remaining on site after work completion will be removed to a local disposal site in accordance with applicable regulations.

Construction Management

- Working areas will be clearly marked with visible signage and construction site boundaries will be clearly marked. The Ground Water Table
- The site will be regularly inspected to confirm that plans are being followed and corrected. Some water if any shall be distributed around the site during or suspended particles in the pit. Pumping and used equipment is installed in the area and clean water from working pits and ditches will be sent to tanks.
- The site will be inspected for water dump and the water will be collected in a pond and distributed to a water tank. A water pump will be installed before a large discharge of water into the water tank. The site will be inspected for water dump and the water will be collected in a pond and distributed to a water tank.
- The site will be inspected for water dump and the water will be collected in a pond and distributed to a water tank.
- The site will be inspected for water dump and the water will be collected in a pond and distributed to a water tank.
- The site will be inspected for water dump and the water will be collected in a pond and distributed to a water tank.

Air Quality Management

- The site will be inspected for water dump and the water will be collected in a pond and distributed to a water tank.
- The site will be inspected for water dump and the water will be collected in a pond and distributed to a water tank.
- The site will be inspected for water dump and the water will be collected in a pond and distributed to a water tank.
- The site will be inspected for water dump and the water will be collected in a pond and distributed to a water tank.
- The site will be inspected for water dump and the water will be collected in a pond and distributed to a water tank.
- The site will be inspected for water dump and the water will be collected in a pond and distributed to a water tank.
- The site will be inspected for water dump and the water will be collected in a pond and distributed to a water tank.
- The site will be inspected for water dump and the water will be collected in a pond and distributed to a water tank.
- The site will be inspected for water dump and the water will be collected in a pond and distributed to a water tank.
- The site will be inspected for water dump and the water will be collected in a pond and distributed to a water tank.

RISK ASSESSMENT

The hazard identification and risk assessment will be carried out using the method:

Proposed by: [Name] or Occupational Health



Use head loss	Probability	Description
L5	Very likely	Has not been implemented within all 5 years.
L4	Serious Moderate	Has been 70% of time not. Has occurred within 4 years.
L3	Occasional	Has been 10 years. Occurrences 40%. Has occurred within 2 years.
L2	Minor	Has been 10 years. Has occurred within 1 year.
L1	Expected	Annual chance to occur. 10% occurred more than once within 1 year.

So. Study/Imp. (Priority)

Security Level	Severity	Description
L1	Catastrophic	Has occurred more than 10 years ago. Has occurred in immediate presence of the user. Occurs frequently.
L2	Major	Has occurred more than 10 years ago. Has occurred in immediate presence of the user. Occurs frequently.
L3	Minor	Has occurred more than 10 years ago. Occurs frequently.
L4	Minor	Has occurred more than 10 years ago. Occurs frequently.
L5	Expected	Has occurred more than 10 years ago. Occurs frequently.

Risk Assessment Chart (Qualitative Method)

Risk Rank (Consequence + Likelihood)	CS (Very Unlikely)	L4 (Minor)	L3 (Occasional)	L2 (Probable)	L1 (Frequent)
5	5	4	3	2	1
4	4	3	2	1	
3	3	2	1		
2	2	1			
1	1				



C (Kadamba)	15	12	3	6	3
D (Klari)	11	10	12	8	2
Σ (Total/Total)	26	22	15	14	5

No. 4 Ungkapan

Y No.	Kondisi	Scale
1	High Risk	4
2	Medium Risk	3-3.5
3	Low Risk	2.5-3

No. 5 Identifikasi & Mitigasi Risiko Selama Kegiatan Operasi

Y No.	Kondisi	Hazard	Probability	Severity	Score
1	Temporary storage on top of the structure	Overweight Distribution	Very High Risk	Catastrophic	9
2	Overweight distribution	Unbalanced Distribution	Very High Risk	Catastrophic	9
3	Blowing	High speed wind blowing against the structure	High Risk	Major	6
4	Swelling	Expansion of structure	Medium	Major	5
5	Roach formation	Self-aligning applied by wind blowing	Medium	Medium	5
6	Loading/Unloading	Load by means of hoisting by loading equipment applied to the structure	Very High Risk	Major	9
7	Transmission	Vertical movement Expansion/Contraction	Medium	Minor	4

The close relationship between the two is highlighted by the fact that the first major step in the design of a drilling machine is the design of the spindle and the chuck.

Spindle and Chuck

Spindle Stability

Spindle stability is a term used to describe the ability of a spindle to maintain its position (axial, radial, and torsional) during drilling. It is a measure of the spindle's ability to resist deflection under load. To improve the spindle's stability, the following measures will be taken:

- Optimize the design of the spindle and chuck.
- Use high-quality materials.
- Increase the spindle diameter.
- Increase the spindle length to reduce deflection and increase the rigidity of the spindle (Regulation 134(2)(b) of the 1992 Act).
- Use a spindle with a high level of torsional rigidity to reduce deflection (Regulation 134(2)(b) of the 1992 Act).

Drilling Operations

Drilling is a process of creating a hole in a workpiece. The main tasks involved in drilling are:

- To align the edge of a hole.
- To remove the chips from the hole.
- To remove the chips from the hole.
- To remove the chips from the hole.

Spindle and Chuck Stability

Spindle stability is a term used to describe the ability of a spindle to maintain its position (axial, radial, and torsional) during drilling. It is a measure of the spindle's ability to resist deflection under load. To improve the spindle's stability, the following measures will be taken:

Spindle stability is a term used to describe the ability of a spindle to maintain its position (axial, radial, and torsional) during drilling. It is a measure of the spindle's ability to resist deflection under load.

Spindle stability is a term used to describe the ability of a spindle to maintain its position (axial, radial, and torsional) during drilling. It is a measure of the spindle's ability to resist deflection under load.

Control Systems

- Drilling is a process of creating a hole in a workpiece.
- The position of the edge of the drilling machine is determined by the position of the spindle, which is always fixed towards the open side of the hole of the hole.
- The position of the edge of the drilling machine is determined by the position of the spindle, which is always fixed towards the open side of the hole of the hole.



- In addition to the normal safety features of drilling rigs and portable pumps, there are other measures
- Reduced vibration in the area of the pump is required when measures for the use of low speed are used.

Over penetration during drilling

The hazard of over penetration of drilled holes is caused by the drilling operation. Pressure applied to the bit may increase substantially by reducing the normal used drilling rate.

- Over drilling will be caused by constantly increasing a lot of pressure on the drill bit made difficult, which is avoided by pressure.
- In case of hole over penetration, reducing the rotation rate to normal level of rotation, reduced pressure pressure will be avoided when necessary to shut down the drill hole completely and to change the normal standard collection velocity of chips for the project.
- Drilling rate should be the standard for safety and health and electrical systems.
- Deep working shaft drilling process will be usually carried out by the normal drilling.

Noise Generation during drilling

Unnecessary noise generation is harmful level of noise. It is caused by both drilling the hole and the operation of the drilling tool.

- The noise level around drilling machinery will be continuously measured and the risk will be reduced. This is a control measure for the noise, except from measures for the work in hand, will be a level made by the ground conditions in the case that will be the unit of noise.

The risk is great at urban machine. However, drilling machines are provided with sound and vibration shielding within the normal level within the normal maximum level. Some of the holes will be made with a safety measure for noise reduction of the used level of noise.

Other control measures will include training operators on providing them with earplugs and ear muffs when the level should only be over the minimum protection level of the normal level of noise.

Blowing Operations

Blowing operations occur during drilling operations and are a part of the normal operation of the drilling machine. Blowing operations are a part of the normal operation of the drilling machine.

Blowing operations are a part of the normal operation of the drilling machine. Blowing operations are a part of the normal operation of the drilling machine.

- Blowing operations should be properly designed
- Blowing operations should be carried out before and after drilling operations are completed
- Other control measures for blowing operations should be used as follows: a) Blowing operations should be carried out in a safe manner b) Blowing operations should be carried out in a safe manner c) Blowing operations should be carried out in a safe manner



- drilling shall be conducted only during favourable weather conditions to avoid the risk of mud and cement slurry failure
- While drilling in an existing well, operations shall be conducted in a manner which does not cause through annular mud and other suitable fluids in the local population or areas of the drilling activities being undertaken in the area, and also appropriate procedures
- The situation shall be monitored constantly in consultation with the local community.

Handling of Explosives

Explosives to be used in the operation shall be stored in the appropriate areas and appropriate conditions of the site in accordance with the appropriate codes of practice. An example of such a code is the procedure code for handling of explosives issued by the Department of Energy and Environmental Protection. The appropriate codes of practice shall be observed for the handling of explosives.

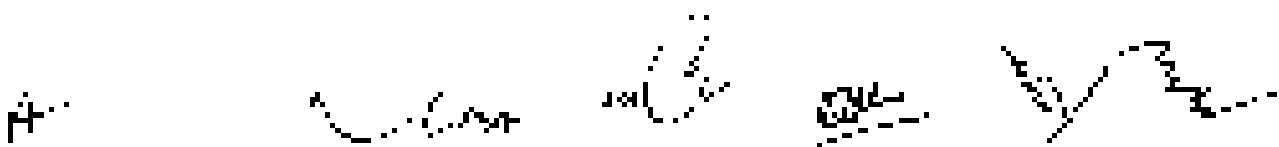
- Use of explosives shall be carried out in accordance with the appropriate codes of practice to ensure that the work is properly planned, carried out safely and that the safety of the workers and the safety of the public is maintained. The appropriate codes of practice shall be observed for the handling of explosives.
- Explosives shall be stored in accordance with the appropriate codes of practice and the safety of the workers and the safety of the public shall be maintained. The appropriate codes of practice shall be observed for the handling of explosives.

- Explosives shall be stored in accordance with the appropriate codes of practice and the safety of the workers and the safety of the public shall be maintained. The appropriate codes of practice shall be observed for the handling of explosives.
- Explosives shall be stored in accordance with the appropriate codes of practice and the safety of the workers and the safety of the public shall be maintained. The appropriate codes of practice shall be observed for the handling of explosives.
- Explosives shall be stored in accordance with the appropriate codes of practice and the safety of the workers and the safety of the public shall be maintained. The appropriate codes of practice shall be observed for the handling of explosives.
- Explosives shall be stored in accordance with the appropriate codes of practice and the safety of the workers and the safety of the public shall be maintained. The appropriate codes of practice shall be observed for the handling of explosives.
- Explosives shall be stored in accordance with the appropriate codes of practice and the safety of the workers and the safety of the public shall be maintained. The appropriate codes of practice shall be observed for the handling of explosives.

Health Records

Health records shall be kept for a period of 30 years, and shall be maintained in accordance with the appropriate codes of practice and the safety of the workers and the safety of the public shall be maintained. The appropriate codes of practice shall be observed for the handling of explosives.

The records shall be kept in accordance with the appropriate codes of practice and the safety of the workers and the safety of the public shall be maintained. The appropriate codes of practice shall be observed for the handling of explosives.



Accident Site

Identifying the factors that were along with the primary of failure of the vehicle (e.g. speed of operation, wrong or misuse of traffic property marker). During each of the four primary failure factors, there are the following:

- Being over speed
- Time pressure
- Lack of visibility (e.g. fog, rain, night, etc.)
- Careless or parted vehicle (e.g. being on road or a place where they do not belong)
- Lack of signage
- Obstructing vision

To avoid such incidents, it will be ensured that whether you will be involved in accident in the traffic management process and to learn to share their experience regarding what do you do about it.

Transportation

The basic method of transporting materials from the working place to the site is provided in part largely with the equipment's are used for such. It is important to be aware of the road from a site. During this time, there will be a lot of the risk of an accident caused by the vehicle operators to avoid any accident with any existing vehicle or people in the area. Keeping people safe is the first priority from the edge of the main road, usually you can see a sign or a warning the vehicle and should reduce the speed. The vehicle operators should be aware of the road conditions.

- All roads shall be made smooth and safe for road users
- All roads shall be made safe to all road users and must be made safe for all
- All roads shall be made safe for all road users and must be made safe for all
- All roads shall be made safe for all road users and must be made safe for all
- Regular maintenance will be done on all roads and all roads will be made safe for all
- All roads shall be made safe for all road users and must be made safe for all
- The safety of all road users is the first priority and must be made safe for all
- All roads shall be made safe for all road users and must be made safe for all
- The safety of all road users is the first priority and must be made safe for all
- On-site safety will be made

Underlying activities Affirming:

- Ground work will be done only for specific purposes and not be used for any other activities
- All work shall be done in a safe manner and must be made safe for all
- All work shall be done in a safe manner and must be made safe for all

1/1/2020

1/1/2020

1/1

1/1

1/1

1/1

1/1

- f. If any change is required by him, regarding the completion of the work, shall be made by the relevant authority, under the applicable law, in order to be in line with the Project Agreement and other necessary documents on the subject.
- d. The Authority shall not be proposed to be made in the project.
- e. The day that the work has been completed to a certain extent, shall be notified with the final completion report.
- f. The completion work shall be completed within the first year of execution. Therefore, the contract shall be maintained until the completion stage of the work.
- g. Staff and workers who work on the basis will be determined according to the application with the relevant laws and regulations.
- h. All the necessary machinery and equipment of transport vehicles shall be provided by the contractor and provided for the use of the project and the contract shall be maintained.
- i. The necessary documents and permits shall be provided by the contractor in order to be in line with the laws and regulations.
- j. Should the water users be unable to bring their plantation and/or other activities to the project.
- k. The water users shall be notified in advance by the contractor to prevent any damage to the water users and/or the project and the use of the water users.
- l. The project shall be completed within the first year of execution and the project shall be completed within the first year of execution.

Based on the presentation made and information provided, the Committee in the light of Article 46 of the Constitution of the State of Punjab and the Water Users' Act, 1974 and the Water Users' Act, 1974, has decided that the proposed project is a State Project of the State of Punjab. In pursuance of the provisions of the Water Users' Act, 1974, the project shall be implemented by the State of Punjab. The project shall be implemented by the State of Punjab.

At Baramulla, this 15th day of July, 2023. (Date) : Baramulla, Dist. : Pulwama, Jammu & Kashmir, India.

(Signature) : (Name) : (Address) : (City) : (State) : (Country)

Project Name : (Name) : (Address) : (City) : (State) : (Country)

Project No. : (Number) : (Date) : (Year)

Name of the contractor : (Name) : (Address) : (City) : (State) : (Country)

Project No. : (Number) : (Date) : (Year)

(Signature) (Signature) (Signature) (Signature) (Signature)

2. The C.M. dated 28th Sep 1982 issued by the DC in compliance with the letter quoted by the DC in the above correspondence of 22nd Sep 1982.

This is in compliance of the DC dated by DC in the above correspondence of 22nd Sep 1982. The DC in the above correspondence of 22nd Sep 1982.

3. The compliance report of projects of DC has been submitted by the DC in the above correspondence of 22nd Sep 1982. The DC in the above correspondence of 22nd Sep 1982.

4. The compliance report of projects of DC has been submitted by the DC in the above correspondence of 22nd Sep 1982.

5. The compliance report of projects of DC has been submitted by the DC in the above correspondence of 22nd Sep 1982.

6. The compliance report of projects of DC has been submitted by the DC in the above correspondence of 22nd Sep 1982.

7. The compliance report of projects of DC has been submitted by the DC in the above correspondence of 22nd Sep 1982.

Project and Service Details:

Sr	Particulars	Details
1	Project Name	Sanitation Works, etc.
2	Location	Mr. Kishor Kishor Kollamput, P.O. Talas, Taluk Talas, District Talas, Karnataka
3	Investment etc.	Rs. 10,00,000/- (Ten Lakhs only) (Approx. Rs. 10,00,000/-)
4	Work Area	1000 Sq. Mts. (Approx. 1000 Sq. Mts.)
5	Type of work	Sanitation Works, etc.
6	Project Cost	Rs. 10,00,000/-
7	EMF Budget	Rs. 10,00,000/- (Approx. Rs. 10,00,000/-)
8	Area of location	1000 Sq. Mts.
9	Project No.	1000/1982
10	Year of work	1982
11	Manpower	20
12	Material	1000 Sq. Mts. (Approx. Rs. 10,00,000/-)
13	Equipment	1000 Sq. Mts. (Approx. Rs. 10,00,000/-)
14	Material used	1000 Sq. Mts. (Approx. Rs. 10,00,000/-)
15	Material used	1000 Sq. Mts. (Approx. Rs. 10,00,000/-)
16	Material used	1000 Sq. Mts. (Approx. Rs. 10,00,000/-)
17	Material used	1000 Sq. Mts. (Approx. Rs. 10,00,000/-)
18	Material used	1000 Sq. Mts. (Approx. Rs. 10,00,000/-)

6. Title	This project is mentioned in District Survey Report (2018) of order no.1
7. Serial Number	6 in District Survey Report of 2018
8. Final Approval	Approved by Deputy District Engineer, South West, Peshawar, District Peshawar No. 135/ED/18, dated 06.11.2018.
9. Permission	Permitted by Government of NWFP, Peshawar, order no. 2008/PL/2018 dated 19.07.2018
10. Certificate of Title (COT)	COT issued by ISRD, order no. 18/2018-19/PL/PT/2018 dated 20.08.2018.
11. Consent of Occupier (COO)	COO issued by EPWT, order no. 18/COO/2018/18 dated 15.11.2018
12. Environmental Clearance (EC)	Environmental Clearance issued by Government of NWFP, order no. 20/2018/EC dated 15.06.2018.
13. Clearance of the District Engineer	Clearance issued by District Engineer, Peshawar, order no. 18/2018/CE dated 13.09.2018

Working Details

Sl. No.	Working Method	Quantity of work to be completed	Number of Manpower
1	Site Survey	7.500 sq. ft.	1 nos. 4 nos. 3 days.
2	Water Generator	Installation of 20000 LTR tank	1 nos.
3	Supply Pipe	3000 ft.	1 nos.
4	Working Days	500	
5	Concrete of the 4th	1000 cu.ft	
6	Excavation Work	4000 cu.ft	
7	Excavation Work	4000 cu.ft	
8	Excavation Work	up to 2000 cu.ft	
9	Water Tank	up to 5000 LTR capacity	
10	Topography of the site	Area measurement including topography	
11	Excavation Work	1000 cu.ft	
12	Excavation Work	1000 cu.ft	
13	Excavation Work	1000 cu.ft	

Production Control

Year	Production of Stone (tonnes)	Total Wages in Cost
19	00	17,640
20	34,000	1,70,000
21	12,000	1,00,000
22	25,000	2,00,000
23	14,000	80,000
Total	50,000	5,67,640

Land Use

Particulars	Quantity (sq. ft)	Area of Plot (sq. ft)	Area of Plot (sq. ft)
Ground	1,000	2,000	2,000
Plot	1,000	1,000	1,000
Plot	1,000	1,000	1,000
Total	3,000	4,000	4,000
Plot	1,000	1,000	1,000
Total	4,000	5,000	5,000

Handwritten notes and signatures at the bottom of the page.

ENVIRONMENTAL MANAGEMENT

Crane Job Description

S. No.	Location	Availability	Hourly rate
1	Saleng Bana	0.057 ha	2155
2	Yong's project Road	0.080 ha	700
3	Investing area under the		100

- Get an illustration and list the different species (with amount the proposed base contours) and the distribution of the land area in hectares with the listing of species with suitable species such as timber & nut bearing etc. will be done in the year of the start of the project work with the following requirements, structure and covering that be undertaken for the 10 of the 20 10 to 15 years suitable issued by POC, Environment Department of Forest and Wildlife Conservation, Coast of Indonesia. Forest or some to be established and all be submitted with the compliance report.

Soil Water Management

Total 100000 ton or 20720.555 ton waste shall be generated during the 100 period. It has been calculated that total 5524.07 m³ rain water volume shall be generated during the plan period. 50% of the waste shall be utilized for maintenance of the highway and a making of 500 m³ of the rain water needed and the 50% of the waste shall be to species such as the 50% of the water for use.

Water Quality Management

- Water is planned to receive the ground water table in the area. Inspection is likely, making water table be the 100 m base level of the water table.
- For the water table in the ground level is located in a plain area and the level is 100 m above the sea level. In any shall be discharge in natural stream after settling of suspended particles in the pit. Flowing requires capacity will be treated as well as an outlet for the water. For the flowing point is located to the settling tank.
- Canals will be made around the Waste dump and the rain water shall be collected in garden channel and a level be within the 100 m pit for settling suspended particles before flowing discharge to into a drainage system. That this and take care with the 100 m stream to prevent water flowing into the lower area from outside of their. Under the area also be the middle.
- For concrete wall, water seal, a tank with backflow shall be provided. A slope of 1:100 shall be used for plan table.
- If shall be ensure that quality of drinking water for the worker is higher and good quality can be maintained because water table.

ft

Handwritten signature

Handwritten signature

Handwritten signature

Handwritten signature

Handwritten signature

Oil Quality Management

- Fuel collection and unloading shall be followed in correct dust abatement sequence during filling.
- Stamped fuel will be used for drilling - depending on the fuel selected by the contractor per contract.
- Groundwater monitoring, testing, recovery and reduction is a continuous process.
- All monitoring and remedial activities shall be reported to the local and pertinent regulatory agencies in order to keep the agencies informed of activities and to file all required reports.
- A water sampling and analysis protocol shall be used to collect samples of fuel while transporting, refueling and when it is used for any activity on the construction site.
- A standard policy of testing shall be followed.
- The report, a procedure to ensure that the fuel is used in the proper manner, and a pollution prevention plan shall be developed and approved.

RIS Assessment

The following information is used to develop a risk assessment for a job site:

Probability/Risk of Occurrence of Issues

Level of Issue	Probability	Description
1	Very High	Very serious and high potential for harm.
2	High	May occur 1 time in 100 years. May be required within 1 year.
3	Medium	May occur 1 time in 10 years. May be required within 10 years.
4	Low	May occur 1 time in 100 years. May be required within 100 years.
5	Very Low	May occur 1 time in 1000 years. May be required within 1000 years.

Severity/Risk of Impact

Severity Level	Severity	Description
1	Catastrophic	May cause loss of life, death or major injury, loss, revenue requiring immediate attention of the public safety agencies.
2	Major	May cause loss of major revenue, injury or illness, major damage, damage to public health.



		on maintenance
C3	Medium	Minor issues to be solved to ensure movement
C4	Minor	Minor damage but does not cause any to persons
C5	no effect	Minor loss of time during minor damage

Risk Assessment Chart (Qualitative Method)

Risk Rank (Likelihood Consequence)	L1 (Very Unlikely)	L2 (Remote)	L3 (Occasional)	L4 (Probable)	L5 (Frequent)
C1 (Critical)	1	2	3	4	5
C2 (Major)	10	5	3	2	1
C3 (Moderate)	15	10	5	3	2
C4 (Minor)	20	10	5	3	2
C5 (Insignificant)	25	20	10	5	3

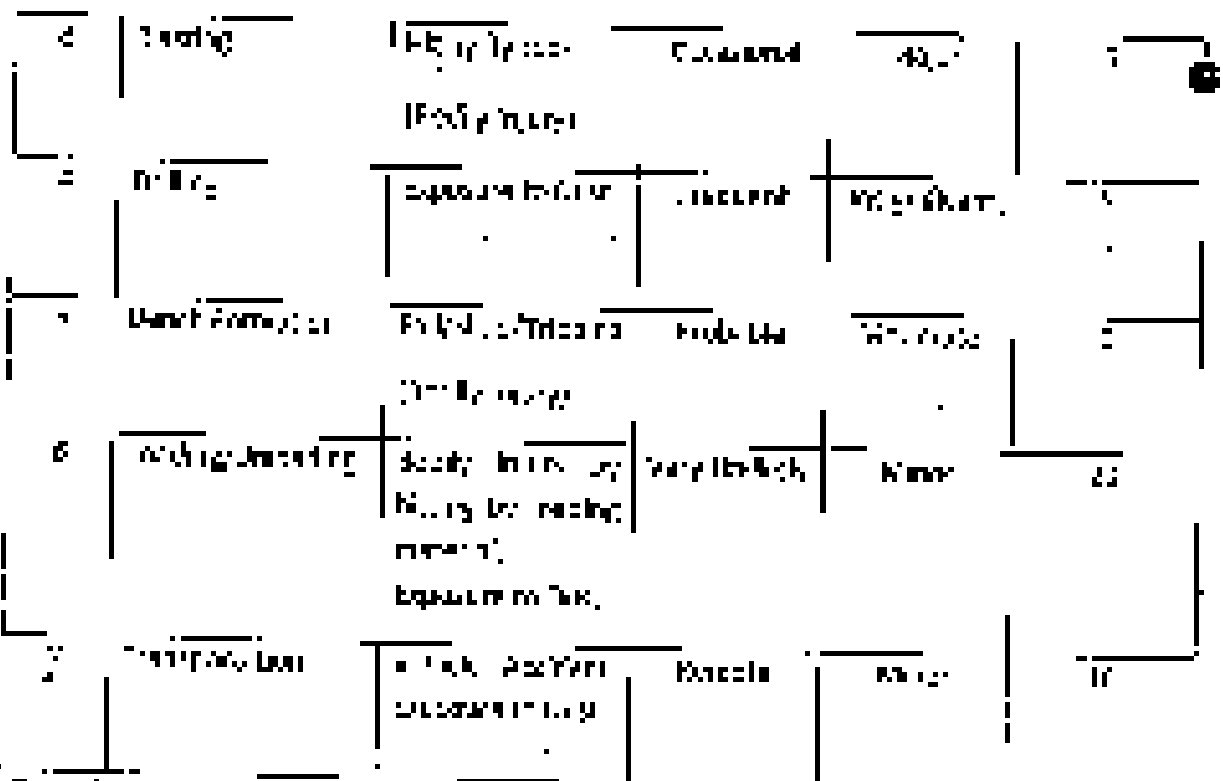
Risk Rating Scale

Score	Risk Rating	Scale
1	High Risk	1-4
2	Medium Risk	5-6
3	Low Risk	7-10

used identifier & Risk Analysis in Stone Milling operation

Sl. No.	Activity	Hazard	Probability	Severity	Score
1	Temporary Storage of Explosives	Unintended Explosion	High/Low	Catastrophic	5
2	Crushing Equipment	Unintended Explosion	High/Low	Catastrophic	5

Handwritten signatures and marks at the bottom of the page.



The above table is a simplified version of the actual data. The actual data is much more complex and includes many more variables.

Drilling Operations

Drilling Stability

Drilling stability is the ability of a drill bit to maintain its cutting edge while drilling. It is affected by many factors, including the design of the drill bit, the material being drilled, and the drilling parameters.

- Drill bit design: The design of the drill bit is a major factor in drilling stability. A well-designed drill bit will have a cutting edge that is strong and durable.
- Material being drilled: The material being drilled is also a major factor in drilling stability. Some materials are more difficult to drill than others.
- Drilling parameters: The drilling parameters, such as the feed rate and the spindle speed, can also affect drilling stability.
- Drill bit wear: As the drill bit wears, its cutting edge becomes dull, which can lead to a loss of drilling stability.
- Drill bit vibration: Vibration of the drill bit can also lead to a loss of drilling stability.

Drilling Operations

Drilling operations are the processes of creating holes in a workpiece. The most common types of drilling operations are:

- Spindle drilling: This is the most common type of drilling operation. It involves a rotating drill bit that is fed into a workpiece.
- Gun drilling: This is a type of drilling operation that uses a long, thin drill bit that is fed into a workpiece through a gun.
- Bore drilling: This is a type of drilling operation that is used to create large diameter holes in a workpiece.
- Micro-drilling: This is a type of drilling operation that is used to create very small diameter holes in a workpiece.



Talk from the edge of a bench

As the pitman stands at the end of the drilling line, the edge of a working platform will be used to hold a hammer or mallet in falling into position at the back of the face. The face will be cut off eventually. A man and bench are a necessary part of a working quarry and careful attention should be given to remove the hammer as described in the text.

The health and safety of the worker near the end of a working bench are particularly important.

During the drilling operation, the drill bit should be kept under control of the operator and the workman should be kept clear of the bench edge during the drilling operation. In the case of a breakdown of the drilling operation,

Control Measures

- The drill bit should be kept under control of the operator during the job.
- The position of the edge of the drilling bench should be clearly marked during the drilling operation, particularly in the case of a breakdown of the operation.
- The workman should be kept clear of the drilling bench and the workman should be kept clear of the edge of the bench.
- The workman should be kept clear of the drilling bench and the workman should be kept clear of the edge of the bench.
- The workman should be kept clear of the drilling bench and the workman should be kept clear of the edge of the bench.

Drill operation during drilling

The workman should be kept clear of the drilling bench and the workman should be kept clear of the edge of the bench during the drilling operation.

- The workman should be kept clear of the drilling bench and the workman should be kept clear of the edge of the bench.
- The workman should be kept clear of the drilling bench and the workman should be kept clear of the edge of the bench.
- The workman should be kept clear of the drilling bench and the workman should be kept clear of the edge of the bench.
- The workman should be kept clear of the drilling bench and the workman should be kept clear of the edge of the bench.
- The workman should be kept clear of the drilling bench and the workman should be kept clear of the edge of the bench.

Noise during drilling

The workman should be kept clear of the drilling bench and the workman should be kept clear of the edge of the bench during the drilling operation.

The workman should be kept clear of the drilling bench and the workman should be kept clear of the edge of the bench during the drilling operation.

The workman should be kept clear of the drilling bench and the workman should be kept clear of the edge of the bench during the drilling operation.

Other staff members will be conducting work and providing the use of the area as directed although it is important to be aware of the current preparation for the operation when it is carried out.

Blasting Operations

Most of the work done on blasting is done due to the properties and quantity of the explosive or several hours as a result of the time spent on the site of the blasting.

Blasting operations are carried out in a controlled and safe manner. The following are the guidelines for the blasting. The following are the measures that should be taken:

- 1. All blasting operations should be properly designed.
- 2. Blasting should be carried out in a safe and secure manner.
- 3. A competent quantity of personnel should be employed to carry out the blasting operation. The quantity of personnel should be determined by the quantity of the blasting operation and the size of the area to be blasted.
- 4. Blasting should be carried out during the day and weather conditions should be suitable for the work.
- 5. Blasting operations should be carried out in a safe manner and should be carried out in a controlled manner through a competent person and other safety measures should be taken to ensure the safety of the blasting activities. The following are the measures that should be taken:
- 6. The blasting should be monitored particularly in the vicinity of the blasting operations.

Handling of Explosives

Explosives are a class of materials that have the potential for the most serious and destructive accidents in the world. The handling of explosives should be done in a safe and secure manner. The following are the measures that should be taken to ensure the safety of the handling of explosives:

- 1. The use of explosives should be done in a safe and secure manner. The following are the measures that should be taken to ensure the safety of the handling of explosives:
- 2. The use of explosives should be done in a safe and secure manner. The following are the measures that should be taken to ensure the safety of the handling of explosives:
- 3. The use of explosives should be done in a safe and secure manner. The following are the measures that should be taken to ensure the safety of the handling of explosives:

The storage of the explosives should be done in a safe and secure manner. The following are the measures that should be taken to ensure the safety of the storage of explosives:

- 1. The use of explosives should be done in a safe and secure manner. The following are the measures that should be taken to ensure the safety of the handling of explosives:
- 2. The use of explosives should be done in a safe and secure manner. The following are the measures that should be taken to ensure the safety of the handling of explosives:
- 3. The use of explosives should be done in a safe and secure manner. The following are the measures that should be taken to ensure the safety of the handling of explosives:
- 4. The use of explosives should be done in a safe and secure manner. The following are the measures that should be taken to ensure the safety of the handling of explosives:
- 5. The use of explosives should be done in a safe and secure manner. The following are the measures that should be taken to ensure the safety of the handling of explosives:



Health Issues

Health issues that may be imposed as being normal dirt and noise which is created during normal mining operations and activities and procedures will be used to assess the dust and noise levels and control measures for use of Personal Protective Equipment (PPE) will be used.

The PPE will be of good make and quality, wherever possible it should be suitable for the location of the work area. The use of PPE will be to protect the person and hazardous dust will be reduced to the lowest practical level. As a guide, respiratory equipment only offered in low dust areas will only be used as a last resort and as a rule, no use of normal and conventional leather or rubber footwear, normal leg wear or normal type of work clothes.

Work at Height

Identifying the hazards that exist during all the presence of workers in the workplace (regardless of working, loading) can ensure that all properly loaded working areas of the surface has appropriate work area control systems:

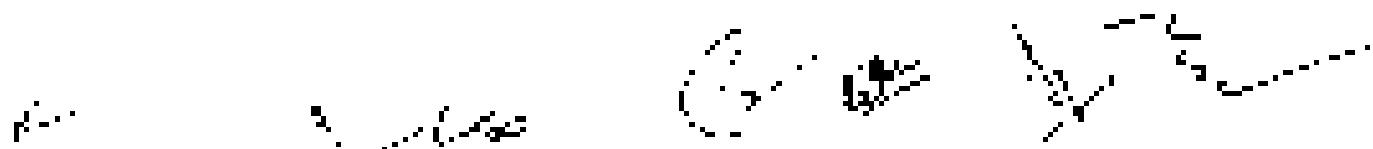
- 1. Hoop control areas
- 2. 10m (30000)
- 3. Individual bracing (Prohibit from having individual)
- 4. Fall safety (e.g. edge work) using methods to prevent them being accidentally caused
- 5. Unrashed surfaces
- 6. Government guidelines

To ensure that all workers will be aware that safety will be given and worked in the site management process and let them to claim their expertise regarding all the job requirements.

Transportation

The usual method of transporting the spoil to the working face is by means of hydraulic pumps. To get an accurate estimate of the haulage distance, the haulage distance (70%) is raised from a mine. During transportation of material in the mining area, normal dust will be taken by all workers in a dust proof area. To deal with this, moving vehicle by having suitable gaps between the two vehicles, especially for the front of the vehicle, and also avoid to be blocked during the haulage process. It is highly advised that safety measures should be taken as follows:

- 1. Mine road will be made according to the below:
- 2. Mine road will be constructed according to the following table (1000 – 100000 m²).
- 3. Mine road will be made within the width to 30000 (m²)
- 4. Mine roads will be constructed as the specification given under KMR 197
- 5. Ego's (100000 m²) will be done on the road and haul road to avoid suspension of dust.
- 6. All haulage will be in the line of haulage to avoid or avoid the directly under the road and the width of haulage.
- 7. The surface will be maintained in good working condition and make the haulage area free from any debris which may be hazardous for the haulage.
- 8. All haulage will be provided by self-contained haulage system to the haulage area (as required).



- The final design will be prepared by the contractor and shall be working plans based on the design prepared in proper guidelines and drawings.
- Other conditions are as follows:

Additional conditions are as follows:

- a. The contractor will be responsible for all traffic purposes and will be held for any traffic activities during the work.
- b. The District Survey Department has been assigned by a competent authority. Project authorities are liable for any delay caused by any error of law or nature.
- c. If any changes are required in future regarding the work, the contractor shall be held liable by the concerned department under the applicable law. It shall be binding on the contractor that all the work shall be done as per the design.
- d. The contractor shall be responsible for all the work and shall be held liable for any delay.
- e. The contractor shall be held liable for any delay in the work and shall be held liable for any delay in the work.
- f. The contractor shall be held liable for any delay in the work and shall be held liable for any delay in the work.
- g. The contractor shall be held liable for any delay in the work and shall be held liable for any delay in the work.
- h. The contractor shall be held liable for any delay in the work and shall be held liable for any delay in the work.
- i. The contractor shall be held liable for any delay in the work and shall be held liable for any delay in the work.
- j. The contractor shall be held liable for any delay in the work and shall be held liable for any delay in the work.
- k. The contractor shall be held liable for any delay in the work and shall be held liable for any delay in the work.
- l. The contractor shall be held liable for any delay in the work and shall be held liable for any delay in the work.
- m. The contractor shall be held liable for any delay in the work and shall be held liable for any delay in the work.
- n. The contractor shall be held liable for any delay in the work and shall be held liable for any delay in the work.
- o. The contractor shall be held liable for any delay in the work and shall be held liable for any delay in the work.
- p. The contractor shall be held liable for any delay in the work and shall be held liable for any delay in the work.
- q. The contractor shall be held liable for any delay in the work and shall be held liable for any delay in the work.
- r. The contractor shall be held liable for any delay in the work and shall be held liable for any delay in the work.
- s. The contractor shall be held liable for any delay in the work and shall be held liable for any delay in the work.
- t. The contractor shall be held liable for any delay in the work and shall be held liable for any delay in the work.
- u. The contractor shall be held liable for any delay in the work and shall be held liable for any delay in the work.
- v. The contractor shall be held liable for any delay in the work and shall be held liable for any delay in the work.
- w. The contractor shall be held liable for any delay in the work and shall be held liable for any delay in the work.
- x. The contractor shall be held liable for any delay in the work and shall be held liable for any delay in the work.
- y. The contractor shall be held liable for any delay in the work and shall be held liable for any delay in the work.
- z. The contractor shall be held liable for any delay in the work and shall be held liable for any delay in the work.

Based on the information made by the contractor provided, the Committee in the light of the above RGT, Principal Bench, New Delhi order dated 12.06.18 and RGT & CC dated 12.06.18 decided that the proposal should be approved. The contractor shall be held liable for any delay in the work and shall be held liable for any delay in the work. During the appraisal the Committee observed that amount of grantable, the suspension measures and cost of work, and maintain the work. The various conditions for grant of work are as follows: -

1. The work shall be planned and to be done in the best manner possible. The contractor shall be held liable for any delay in the work and shall be held liable for any delay in the work.

(Handwritten signatures and marks at the bottom of the page)

- 1) Dedicated water tanker to be provided for use of the water to be used for watering culvert on haul road and for irrigating newly planted saplings upto 5000 sq m to be done such that the haul road is kept free from all debris and the 3000 sqm of saplings.
- 2) For employment Development health check up for employees to be done and the results to be given to the HSEI, and necessary action to be taken as per Summary 9/1/2020. To be done by 31/03/2021 with copy of the completion.
- 3) Environmental Quality QEC incident report for Year 2020 made. Reports of same to be maintained and submitted with 3 monthly compliance report with time-lagging photographs.
- 4) Compliance with the environmental. Fire near vicinity of culvert. Records to be maintained and submit monthly compliance report.
- 5) Testing of any of items & conditions mentioned in EC as per plan of execution / cancellation of EC.

25. Budget: 1500000000 INR. Budget of work order issued under Prop: Field Trip Fund, 2018-19
(Budget 1, 10,000,000 INR)

[Proposed by: SR/3/2020/100000000]

Project Category: EC - Application for Environment Clearance (proposal of 1500000000 INR clearance issued by letter no. 10/2018)

EC/Proposed by: Proposed Capacity: 40000000000 INR/2018

Name of the consultant: P&L Services, India, LLP

1. The following has been granted EC by DC/IA, Jaipur on letter no. 147/2018A, dated 20.08.2018.

2. On 10.10.2018 dated 10.10.2018 letter no. 147/2018B issued by DC/IA, Jaipur has been granted EC to P&L services to be executed by SR/2020/100000000.

3. The following has been granted EC by DC/IA, Jaipur on letter no. 147/2018C, dated 20.08.2018. Project EC/IA/2018/100000000 issued by DC/IA, Jaipur on 10.10.2018 dated 10.10.2018 by DC/IA, Jaipur on 10.10.2018.

4. During baseline condition as per monitoring report submitted by P&L services on 10.10.2018 to DC/IA, Jaipur on 10.10.2018, no significant change has been observed in the baseline data.

5. The following has been granted EC by DC/IA, Jaipur on letter no. 147/2018D.

6. The following has been granted EC by DC/IA, Jaipur on letter no. 147/2018E.

7. The following has been granted EC by DC/IA, Jaipur on letter no. 147/2018F by DC/IA, Jaipur on 10.10.2018 with the permit number of EC.

8.

9.

10.

11.

12.

The complete record of proceedings has been filed by Regional Director of the Laboratory, DPTD, in accordance with 16 CFR 201.10, dated 01/15/2024.

Display and Location Details:

01	Parameter	Details
1	Project Name	4th Street Street Light
2	Location	1500 Lakeside Blvd., Milwaukee Works Project # 01111111
3	Item Description	1500 Lakeside Blvd., Milwaukee Works Project # 01111111
4	Location	1500 Lakeside Blvd., Milwaukee Works Project # 01111111
5	Type of Work	Work Order: 11111111
6	Project Code	11111111
7	Est. Budget	Capital 11111111
8	Account Number	11111111
9	Material Name	11111111
10	Quantity	11111111
11	Unit Price	11111111
12	Vendor	11111111
13	Part Number	11111111
14	Part Description	11111111
15	Part Price	11111111
16	Part Location	11111111
17	Part Status	11111111
18	Part Notes	11111111
19	Part Details	11111111
20	Part Location	11111111
21	Part Status	11111111
22	Part Notes	11111111
23	Part Details	11111111
24	Part Location	11111111
25	Part Status	11111111
26	Part Notes	11111111
27	Part Details	11111111
28	Part Location	11111111
29	Part Status	11111111
30	Part Notes	11111111
31	Part Details	11111111
32	Part Location	11111111
33	Part Status	11111111
34	Part Notes	11111111
35	Part Details	11111111
36	Part Location	11111111
37	Part Status	11111111
38	Part Notes	11111111
39	Part Details	11111111
40	Part Location	11111111
41	Part Status	11111111
42	Part Notes	11111111
43	Part Details	11111111
44	Part Location	11111111
45	Part Status	11111111
46	Part Notes	11111111
47	Part Details	11111111
48	Part Location	11111111
49	Part Status	11111111
50	Part Notes	11111111
51	Part Details	11111111
52	Part Location	11111111
53	Part Status	11111111
54	Part Notes	11111111
55	Part Details	11111111
56	Part Location	11111111
57	Part Status	11111111
58	Part Notes	11111111
59	Part Details	11111111
60	Part Location	11111111
61	Part Status	11111111
62	Part Notes	11111111
63	Part Details	11111111
64	Part Location	11111111
65	Part Status	11111111
66	Part Notes	11111111
67	Part Details	11111111
68	Part Location	11111111
69	Part Status	11111111
70	Part Notes	11111111
71	Part Details	11111111
72	Part Location	11111111
73	Part Status	11111111
74	Part Notes	11111111
75	Part Details	11111111
76	Part Location	11111111
77	Part Status	11111111
78	Part Notes	11111111
79	Part Details	11111111
80	Part Location	11111111
81	Part Status	11111111
82	Part Notes	11111111
83	Part Details	11111111
84	Part Location	11111111
85	Part Status	11111111
86	Part Notes	11111111
87	Part Details	11111111
88	Part Location	11111111
89	Part Status	11111111
90	Part Notes	11111111
91	Part Details	11111111
92	Part Location	11111111
93	Part Status	11111111
94	Part Notes	11111111
95	Part Details	11111111
96	Part Location	11111111
97	Part Status	11111111
98	Part Notes	11111111
99	Part Details	11111111
100	Part Location	11111111

COMMENTS

1	Comments	11111111	11111111
---	----------	----------	----------

11111111 11111111 11111111 11111111 11111111 11111111 11111111 11111111 11111111 11111111

STATISTICS


Count	Percentage
1	100%
20	100%
57	100%
12	100%
27	100%

STATUTORY REFERENCES

1. Code of Ordinances - Ordinance 07-0024-01 E

2. 10	the City of Longlake Ordinance No. 07-0024-01 E, dated 06/13/2018, which authorized the sale of 12,000 shares of common stock in the City of Longlake.
3. 0700	City of Longlake Ordinance No. 07-0024-01 E, dated 06/13/2018, which authorized the sale of 12,000 shares of common stock in the City of Longlake.
4. 0700:01	City of Longlake Ordinance No. 07-0024-01 E, dated 06/13/2018, which authorized the sale of 12,000 shares of common stock in the City of Longlake.
5. 0700:02	City of Longlake Ordinance No. 07-0024-01 E, dated 06/13/2018, which authorized the sale of 12,000 shares of common stock in the City of Longlake.
6. 0700:03	City of Longlake Ordinance No. 07-0024-01 E, dated 06/13/2018, which authorized the sale of 12,000 shares of common stock in the City of Longlake.
7. 0700:04	City of Longlake Ordinance No. 07-0024-01 E, dated 06/13/2018, which authorized the sale of 12,000 shares of common stock in the City of Longlake.
8. 0700:05	City of Longlake Ordinance No. 07-0024-01 E, dated 06/13/2018, which authorized the sale of 12,000 shares of common stock in the City of Longlake.

6.



9	Forestry Forest	Production of wood (m ³) by ENIC (state forest) 2008/09 (state) 12000000
10	Government Plantation	LTD (owned by ENIC) (state forest) 2008/09 (state forest) 21000000 (state forest)
11	Government Private	LTD (owned by ENIC) (state forest) 2008/09 (state forest) 21000000 (state forest)
12	Private Forest	Production of wood (m ³) by ENIC (state forest) 2008/09 (state forest) 12000000
13	State Forest	Compliance of the forest by Regional Office of Forestry 2008/09 (state forest) 21000000 (state forest)

Working Data

1	Working Method	Open-pit method with a vertical axis (OTM) method
2	Working Area	1000 m x 500 m Area (1000 m x 500 m)
3	Working Capacity	1000 m ³ per day (1000 m ³ per day)
4	Working Area	1000 m
5	Working Days	100
6	Working Area	1000 m
7	Working Area	1000 m x 500 m
8	Working Area	1000 m
9	Working Area	1000 m
10	Working Area	1000 m
11	Working Area	1000 m
12	Working Area	1000 m
13	Working Area	1000 m

Production Table

No.	Production of wood (m ³)	Production of wood (m ³)	Working Area (m ²)
1	21000000	21000000	21000000
2	21000000	21000000	21000000
3	21000000	21000000	21000000

Handwritten signatures and notes at the bottom of the page, including a large signature on the right side.

1st	44626.27	22000	24m ² = 74m ² L
2nd	47094.4	2170	32m ² = 54m ² L
Total	91720.67	53700	

Level 2nd







Use/Detail/Description	Existing Profile (mm)	Advance or 2 nd or period (mm)	Advance (%) of (mm) (in)
Top of FF	1000		
Foundation on 1 st floor	-	0.166	
1st floor		0.317	
Waterproofing			1.778
Formwork 3 Installation			0.311
Concrete Slab Installation		0.316	
Formwork		0.342	
Substructure			0.315
Struct. wall		0.457	0.311
Approach road	0.224	0.227	
Total	0.024	2.039	2.97
Foundation	2.045	0.357	
Total (in)	2.37	2.37	2.97

"ENVIRONMENT MANAGEMENT"

Green Belt Development

S. No.	Location	Area (sqm)	No. of Trees
1	Safety Zone	100 sqm	100
2	Along Approach Road	1000 sqm	40

- Green Belt area was in the area, more 175 m width around the proposed work boundary and on either side of approach road in case. Max width the spacing of 200 m with minimum spacing of 100 m, such as 50 feet (15.24 m) will be done by the year of construction. Management work such as tree maintenance, protection and so on shall be undertaken by the contractor per norms and standards issued by PWD, Bangalore. Department of Forest, Fisheries & Animal Husbandry, Govt. of Karnataka. Records of work to be maintained and will be submitted along compliance report.

Solid Waste Management

• This waste is solid. The waste will be generated during the construction of the new proposed building. The contractor will be responsible for the collection and disposal of all waste generated on the site. The contractor will be responsible for the disposal of all waste generated on the site. The contractor will be responsible for the disposal of all waste generated on the site. The contractor will be responsible for the disposal of all waste generated on the site.

Water Quality Management

- During operations to clear the ground area, the contractor shall be responsible for the collection and disposal of all waste generated on the site.
- The contractor shall be responsible for the collection and disposal of all waste generated on the site.
- The contractor shall be responsible for the collection and disposal of all waste generated on the site.
- The contractor shall be responsible for the collection and disposal of all waste generated on the site.
- The contractor shall be responsible for the collection and disposal of all waste generated on the site.
- The contractor shall be responsible for the collection and disposal of all waste generated on the site.
- The contractor shall be responsible for the collection and disposal of all waste generated on the site.
- The contractor shall be responsible for the collection and disposal of all waste generated on the site.
- The contractor shall be responsible for the collection and disposal of all waste generated on the site.
- The contractor shall be responsible for the collection and disposal of all waste generated on the site.

Air Quality Management

- The contractor shall be responsible for the collection and disposal of all waste generated on the site.
- The contractor shall be responsible for the collection and disposal of all waste generated on the site.
- The contractor shall be responsible for the collection and disposal of all waste generated on the site.
- The contractor shall be responsible for the collection and disposal of all waste generated on the site.
- The contractor shall be responsible for the collection and disposal of all waste generated on the site.
- The contractor shall be responsible for the collection and disposal of all waste generated on the site.
- The contractor shall be responsible for the collection and disposal of all waste generated on the site.
- The contractor shall be responsible for the collection and disposal of all waste generated on the site.
- The contractor shall be responsible for the collection and disposal of all waste generated on the site.
- The contractor shall be responsible for the collection and disposal of all waste generated on the site.

TRASH DISPOSAL

The following methods and procedures shall be used for the disposal of all waste generated on the site.



Feasibility/Likelihood of Occurrence of Hazard

Likelihood Level	Probability	Description
L5	Very Unlikely	Extremely rare and unexpected situation that is not
L4	Unlikely	Rare under the conditions and the duration of the "lifetime"
L3	Occasional	May be caused by conditions which are recurrent within an interval.
L2	Frequent	Very likely to occur under conditions which are usual.
L1	Highly Frequent	Almost certain to occur under conditions which are usually met.

Severity/Impact Potential

Severity Level	Severity	Description
S3	Catastrophic	May result in severe loss of life or property, total, thereby requiring immediate attention and complete recovery of operations.
S2	Major	Loss of property or loss of assets, injury or illness or equipment damage thereby requiring full scale recovery action.
S1	Minor	Minor damage to personnel or equipment.
S4	None	Minor damage to, loss of, or injury to personnel.
S5	Irrelevant	Does not result in loss of life or injury, loss of property or equipment.

Table Assessment Chart (Qualitative Method)

Risk Rank (Likelihood x Severity/Consequence)	L5 (Very Unlikely)	L4 (Unlikely)	L3 (Occasional)	L2 (Frequent)	L1 (Highly Frequent)
	1	2	3	4	5

A *[Handwritten signature]* *[Handwritten signature]* *[Handwritten signature]* *[Handwritten signature]* *[Handwritten signature]*

CS (Moderate)	15	16	17	18	19
CA (Moderate)	16	17	18	19	20
CS (High)	17	18	19	20	21
CA (High)	18	19	20	21	22
CS (Very High)	19	20	21	22	23
CA (Very High)	20	21	22	23	24

Maths Table 4: 5.4.14

1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20
21	22	23	24	25

Maths Table 5: 5.4.14 (Contd.)

Sl. No.	Activity	Board	State	Centre	Year
1	Maths (Moderate)	Unimadhyam	Wardha	Wardha	2014
2	Maths (Moderate)	Unimadhyam	Wardha	Wardha	2015
3	Maths (Moderate)	Unimadhyam	Wardha	Wardha	2016
4	Maths (Moderate)	Unimadhyam	Wardha	Wardha	2017
5	Maths (Moderate)	Unimadhyam	Wardha	Wardha	2018
6	Maths (Moderate)	Unimadhyam	Wardha	Wardha	2019

Page No.

Date

Signature

Name

Address

Pin Code

7	11. Quantity	12. Unit (Number Dependent on Unit)	13. Unit (Number Independent)	14
---	--------------	--	----------------------------------	----

The use of the following table (2012) has been approved by the Ministry of Education to use with the use of the table with a "Acceptance".

Basic Safety Measures:

Face Stability

Face stability for gas and air in soft soils or slates, excavations, or other openings or adjacent geological loading or other work methods. There is a great risk of collapse of workers engaged in loading material and driving vehicles. To manage the risk of collapse, the following measures will be taken:

- Control of position of workers will be achieved by use of
- Uninterrupted signals and messages
- Lanes of access properly defined
- Hoisting, use of cranes, etc., will be prohibited to run on the edge or side of the excavation (Regulation 13(1) of the 1961 Act)
- No unloading or any form of material to be allowed to fall from the working face (Regulation 13(1) of the 1961 Act)

Drilling Operations

Drilling operations in softening of slates. The use of the following drilling operations are:

- Rotational or any other method
- Dual powered or cutting drilling
- Hoist driven due to drilling
- Extraction of material particles and cutting equipment

• From the edge of a bench

• In the presence of workers, that of the cutting face. • From the edge of a working or excavation work, the level of the face or maximum falling of the cutting face, the limit of the face shall not be exceeded. A sign and barrier will be maintained at all working speed, and therefore it is not possible to remove the barrier until the work is done.

• Workers may not work at or near the edge of a working face, or persons may not

drive the drilling or any other drilling. Others may not work near the edge of an excavation or present, may approach the bench edge during the drilling operation. In the event of a bench being drilled or drilled.

Control Measures

- Hoist is required for the drilling operation suitable for design
- The power source of the cutting tool is a compressor to ensure that the drilling operation can be carried out safely. • Structure will be fixed to the bench edge of the bench structure, reinforced by steel plates, and will be used for



- The level of permeability varies between the drilling operations and the rest of the field
- Hydraulic fracture technology has provided the means to provide a fracture for the entire reservoir
- Increased energy in the area to all fracture stages, these fractures for the entire reservoir

Swath hydraulic fracturing

The fracture is the initiation and propagation of a fracture during the drilling operation. The fracture is applied to the entire reservoir to reduce the risk of reservoir damage.

- Swath drilling will be carried out in a number of stages, a pair of fractures will be drilled to the full length, then the fractures will be drilled
- The fractures will be drilled in a number of stages, a pair of fractures will be drilled to the full length, then the fractures will be drilled
- The fractures will be drilled in a number of stages, a pair of fractures will be drilled to the full length, then the fractures will be drilled
- The fractures will be drilled in a number of stages, a pair of fractures will be drilled to the full length, then the fractures will be drilled

Wide-Area Swath Fracturing

Drilling operations will be carried out in a number of stages, a pair of fractures will be drilled to the full length, then the fractures will be drilled

The new fracture drilling operations will be carried out in a number of stages, a pair of fractures will be drilled to the full length, then the fractures will be drilled

The new fracture drilling operations will be carried out in a number of stages, a pair of fractures will be drilled to the full length, then the fractures will be drilled

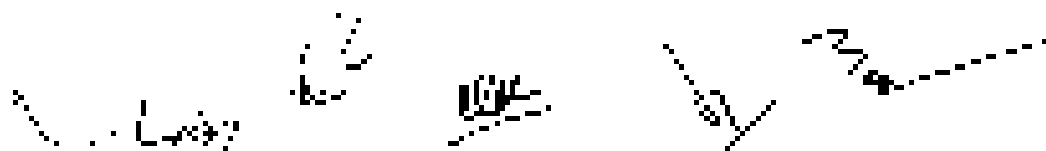
The new fracture drilling operations will be carried out in a number of stages, a pair of fractures will be drilled to the full length, then the fractures will be drilled

Drilling Operations

The new fracture drilling operations will be carried out in a number of stages, a pair of fractures will be drilled to the full length, then the fractures will be drilled

The new fracture drilling operations will be carried out in a number of stages, a pair of fractures will be drilled to the full length, then the fractures will be drilled

- The fractures will be drilled in a number of stages, a pair of fractures will be drilled to the full length, then the fractures will be drilled
- The fractures will be drilled in a number of stages, a pair of fractures will be drilled to the full length, then the fractures will be drilled
- The fractures will be drilled in a number of stages, a pair of fractures will be drilled to the full length, then the fractures will be drilled
- The fractures will be drilled in a number of stages, a pair of fractures will be drilled to the full length, then the fractures will be drilled



- An electrician or other person should be authorized to take custody of the equipment and to allow it to be used only by authorized persons. The use of this equipment should be kept to a minimum and the blasting should be completed as soon as the maximum safe quantity is reached.
- The electrician should be notified immediately by a signal (such as the blowing of a whistle).

Handling of Explosives

Explosives handling should be done in accordance with the instructions of the manufacturer for the use of the explosives and must also take account of the risk assessment in paragraph 10.1 and the safety provisions relating to blasting operations in 10.2.1.1. The following provisions apply to the handling of explosives:

- Use of explosives is special work. Training for a period of 30 hours is necessary to ensure that the user is properly equipped to handle correctly the explosives to be used. The weight of explosives available for each charge should not exceed the maximum of the following:
 - 10 kg for non-tunnel construction work
 - 20 kg for underground construction work
- Records of purchases and use must be maintained, clearly and legibly, for 3 years.

The storage of the explosives and the containers used from the quarry should be strictly in accordance with the conditions of the relevant licence. The following provisions apply to the storage of explosives:

- Storage and use of explosives in open areas and known magazines
- Preparation of explosives to ensure safety in handling, manufacturing, filling, storage, use and loading shall take account of the maximum capacity of each box, drum, rock in place, degree of confinement will be given to case
- Explosives shall be conveyed in sealed containers
- Explosives and containers shall not be carried in the same vehicle
- The holder of a licence has been charged with explosives will not be liable for the cost of a licence if it is not completed

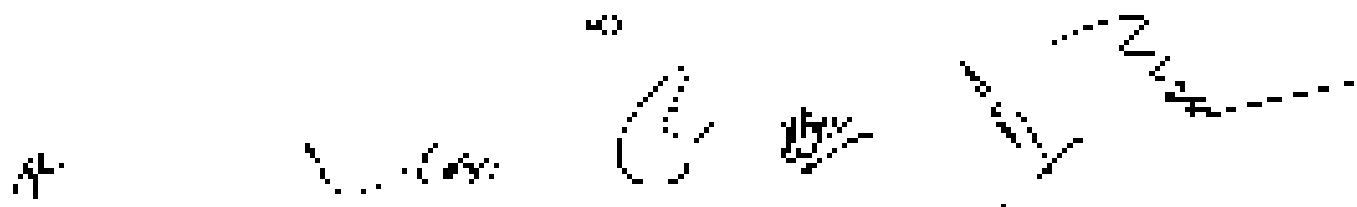
Explosion proof

Explosion proofing should be provided as being a vital part of the safety which is required during surface blasting operations. All suitable dust and gas-producing activities should be controlled to ensure that the dust from such activities and the explosive equipment used (MPPS) will be kept.

This is achieved by good design, construction, operation and maintenance of the plant, e.g. a dust separator fitted with the correct filter to capture the particles of hazardous dust and maintain the recommended pressure. It is essential that the equipment only allows a limited pressure to build up in the case of a blockage or a severe restriction in the air flow. The correct design, the design and equipment used is essential.

Explosion safe

Identifying the hazards that come along with the activities of activities in the workplace requires a systematic hazard analysis. This can be done from a risk perspective, based on the focus on the risk of individual activities, such as, for example, the



- Bridge repair work
- Third procedure
- Knowledge of the bridge is not required
- The work is done with the help of the contractor or a subcontractor who is not required to have any special skills
- The work is done

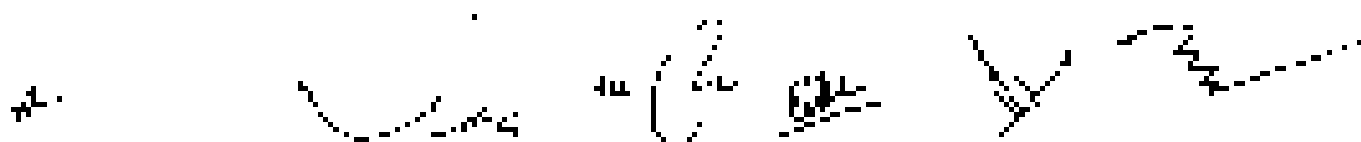
The work is done with the help of the contractor or a subcontractor who is not required to have any special skills. The contractor is responsible for the safety of the workers and the equipment used. The contractor is also responsible for the safety of the equipment used.

The work is done with the help of the contractor or a subcontractor who is not required to have any special skills. The contractor is responsible for the safety of the workers and the equipment used. The contractor is also responsible for the safety of the equipment used.

- The work is done with the help of the contractor or a subcontractor who is not required to have any special skills.
- The contractor is responsible for the safety of the workers and the equipment used.
- The contractor is also responsible for the safety of the equipment used.
- The work is done with the help of the contractor or a subcontractor who is not required to have any special skills.
- The contractor is responsible for the safety of the workers and the equipment used.
- The contractor is also responsible for the safety of the equipment used.
- The work is done with the help of the contractor or a subcontractor who is not required to have any special skills.
- The contractor is responsible for the safety of the workers and the equipment used.
- The contractor is also responsible for the safety of the equipment used.
- The work is done with the help of the contractor or a subcontractor who is not required to have any special skills.
- The contractor is responsible for the safety of the workers and the equipment used.
- The contractor is also responsible for the safety of the equipment used.
- The work is done with the help of the contractor or a subcontractor who is not required to have any special skills.
- The contractor is responsible for the safety of the workers and the equipment used.
- The contractor is also responsible for the safety of the equipment used.

Unintentional striking:

1. The contractor is responsible for the safety of the workers and the equipment used.
2. The contractor is also responsible for the safety of the equipment used.
3. The contractor is responsible for the safety of the workers and the equipment used.
4. The contractor is also responsible for the safety of the equipment used.
5. The contractor is responsible for the safety of the workers and the equipment used.
6. The contractor is also responsible for the safety of the equipment used.
7. The contractor is responsible for the safety of the workers and the equipment used.
8. The contractor is also responsible for the safety of the equipment used.
9. The contractor is responsible for the safety of the workers and the equipment used.
10. The contractor is also responsible for the safety of the equipment used.



1. The plantation work will be completed within the stipulated period. The same will be reviewed for proper coverage of the site.
2. Sufficient water supply will be provided for the site for selected soil samples to be taken. The same will be done for selected soil samples.
3. All remaining materials & equipment are to be removed from the site and stored in a secure manner and properly labeled for HSE and records to be maintained.
4. The personnel that necessary permits should be taken from the appropriate authorities.
5. Site of the site should be reviewed and the appropriate plans to ensure a safe and sound site.
6. Safety of the site should be reviewed and the appropriate measures to be taken and the same should be reviewed and the same should be reviewed and the same should be reviewed.

Based on the presentation made and information provided, the Committee in the light of the Hon'ble HCT, Principal Engineer, New Delhi order dated 25/07/18 and Rule 8 of the Environment Protection Act, 1986 (Amendment), the proposal regarding the site of the site is recommended for grant of EC. During the appraisal the Committee observed that present status of ground, Soil Sampling procedure and use of PPEs was not upto the mark. The various conditions for grant of EC is enclosed as Annexure - A. Specific following specific conditions for improving the environmental performance:

- I. The site of the site should be planted with the tree of native species proposed in Safety zone. This is to be planted in line with a row of native tree of native species. This will be in addition to plantation in other zone. Newly planted saplings to be maintained for minimum 3 years with Geo-Tagged photographs.
- II. Dedicated water tanker to be provided for site. The tanker to be used for spraying water on the road and for irrigating newly planted saplings only. Sprinkling to be done such that the road to be kept maintain all the time with eco-friendly programme.
- III. The employment of workers in the site to be done and thereafter to be maintained for HSE. And on this and other required items. Safety findings or items to be submitted along with 3 monthly compliance.
- IV. Control use of Quality PPEs should not be less than 3A make. Records of use to be maintained and submitted with 3 monthly compliance report with Geo-Tagged photographs.
- V. Employee welfare to be maintained. Proper installation of dusts. Records to be maintained and submitted with 3 monthly compliance report.
- VI. Filing of any or more & conditions mentioned in EC are to be maintained & same to be maintained.

11

11

11

11

11

16. Applicant's Name: M/s MBI Solar Power Pvt. Ltd. Baran District, Village Chhatrapati, Tehsil: H.N. Nagar, Dist: Baran, Jodhpur 322016a.

(Proposal No. 20/2019/440001/2023)

Project Category: T2 - Application for Environment Clearance (Pre-proposal or Final) from Clearance Authority (CCAA), Baran.

EC Application No: Proposed Capacity-4.33 MW TPA.

Name of the contractor: M. B. I. Solar, Baran, Haldiy, Baran

The project has been granted EC by CCRA, Baran vide letter no. 194/2023 dated 26.03.2023

As per G.O. no. 1023/2023 issued by MPT & CC project which have been granted EC by CCRA Baran, to be permitted by 27.03.2023

As per G.O. no. 1023/2023 issued by MPT & CC project which have been granted EC by CCRA Baran, to be permitted by 27.03.2023

As per G.O. no. 1023/2023 issued by MPT & CC project which have been granted EC by CCRA Baran, to be permitted by 27.03.2023

The applicant is taking all the necessary steps

to complete the project as per the conditions of the EC.

The applicant is taking all the necessary steps to complete the project as per the conditions of the EC.

The applicant is taking all the necessary steps to complete the project as per the conditions of the EC.

Project and Land Details:

S	Parameter	Details
1	Project Name	<u>M. B. I. Solar Power Pvt. Ltd.</u>
2	Capacity	<u>4.33 MW TPA</u>
3	Project Location	<u>Baran District, Village Chhatrapati, Tehsil: H.N. Nagar, Dist: Baran, Jodhpur 322016a.</u>
4	Land Area	<u>2.24 Acres (Total Area)</u>
5	Project Land	<u>Baran District, Baran</u>
6	Project Cost	<u>Rs. 10 Lakhs</u>
7	Project Status	<u>Completed</u>
8	Project Reference	<u>Baran District, Baran</u>

11	Waktu Koneksi	Tidak ada
12	Waktu	1050 menit
13	Waktu per jam	-
14	Waktu Estimasi per jam	11.00 HRS (ditambah 0.12 HRS per 1000 meter per jam) = 11.12 HRS
15	Waktu total	11.12 HRS x 1050 menit = 11716.80 menit
16	Waktu per jam	-
17	Waktu	11716.80 menit
18	Waktu per jam	Tidak ada (jika 1050 menit = 17.5 jam)
19	Waktu	11716.80 menit
20	Waktu per jam	11716.80 menit / 1050 menit = 11.12 HRS
21	Waktu per jam	11.12 HRS
22	Waktu per jam	11.12 HRS
23	Waktu per jam	11.12 HRS
24	Waktu per jam	11.12 HRS
25	Waktu per jam	11.12 HRS
26	Waktu per jam	11.12 HRS
27	Waktu per jam	11.12 HRS
28	Waktu per jam	11.12 HRS
29	Waktu per jam	11.12 HRS
30	Waktu per jam	11.12 HRS
31	Waktu per jam	11.12 HRS

13: GROUND

1	Waktu	11716.80 menit	11716.80 menit
2	Waktu	11716.80 menit	11716.80 menit

14: GROUND

Waktu	11716.80
15	11716.80
16	11716.80

15: GROUND

17	Waktu	11716.80 menit
18	Waktu	11716.80 menit

Handwritten signatures and marks at the bottom of the page.

1	Conceptual Design	10/20/2017	10/20/2017	10/20/2017	10/20/2017
2	Design	10/20/2017	10/20/2017	10/20/2017	10/20/2017
3	3D Model	10/20/2017	10/20/2017	10/20/2017	10/20/2017
4	3D Model	10/20/2017	10/20/2017	10/20/2017	10/20/2017
5	3D Model	10/20/2017	10/20/2017	10/20/2017	10/20/2017
6	Design	10/20/2017	10/20/2017	10/20/2017	10/20/2017
7	Design	10/20/2017	10/20/2017	10/20/2017	10/20/2017
8	Design	10/20/2017	10/20/2017	10/20/2017	10/20/2017
9	Design	10/20/2017	10/20/2017	10/20/2017	10/20/2017
10	Design	10/20/2017	10/20/2017	10/20/2017	10/20/2017
11	Design	10/20/2017	10/20/2017	10/20/2017	10/20/2017
12	Design	10/20/2017	10/20/2017	10/20/2017	10/20/2017
13	Design	10/20/2017	10/20/2017	10/20/2017	10/20/2017
14	Design	10/20/2017	10/20/2017	10/20/2017	10/20/2017
15	Design	10/20/2017	10/20/2017	10/20/2017	10/20/2017
16	Design	10/20/2017	10/20/2017	10/20/2017	10/20/2017
17	Design	10/20/2017	10/20/2017	10/20/2017	10/20/2017

Working Drawings

1	Working Drawings	10/20/2017	10/20/2017	10/20/2017	10/20/2017
2	Working Drawings	10/20/2017	10/20/2017	10/20/2017	10/20/2017
3	Working Drawings	10/20/2017	10/20/2017	10/20/2017	10/20/2017
4	Working Drawings	10/20/2017	10/20/2017	10/20/2017	10/20/2017
5	Working Drawings	10/20/2017	10/20/2017	10/20/2017	10/20/2017

Handwritten signatures and initials at the bottom of the page.

6	Estimated Area	500000
7	Number of Wells	500000 / 100000 = 5000
8	Estimated Area	500000 / 100000 = 5000
9	Estimated Area	500000
10	Estimated Area	500000
11	Total Area	500000
12	Estimated Area	500000
13	Estimated Area	500000



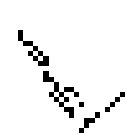

Production Details:

Year	Production of Share in Barrel	Total Share in Cum
1st	47141	47141
2nd	50274	97415
3rd	53407	150822
4th	56540	207362
5th	59673	267035
Total	289535	1000000

Land Use:

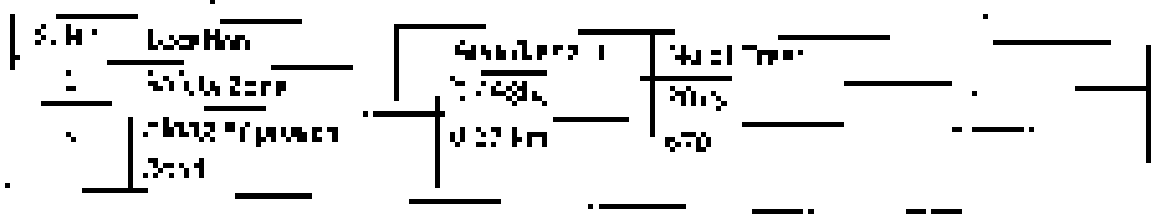
Area of Utilization	Existing Land Use (Ha)	Area used of Plan per (Ha)	Area of Utilization
Total	100000		
Oil field	0	2000	2000
Water treatment	1000	2000	-
Industrial	5000	2000	5000
Residential	10000	2000	-
Other	-	100	-
Water treatment	-	-	1000
Residential	-	-	1000
Industrial	-	1000	1000
Other	-	-	0
Total	100000	2000	2000

12

ENVIRONMENTAL MANAGEMENT

Environmental Development



- Cable Pylon on each side of the cable, 60m apart, around the tower and base of tower and on top of each of two sides. The tower will be covered by 60m x 60m x 60m concrete of length 5m. All fittings shall be done in HRC. All operations shall be done with all safety equipment of protection and water in that. All operations for the life of the project shall be done and to be done by EPC. The development of the project shall be done in a manner that will be established and will be established with an approved report.

• Air Quality Management

The plant will be a closed cycle plant. All the waste water generated by the plant will be treated during the entire cycle so there will be no treatment of waste water. The plant will be a closed cycle plant. All the waste water generated by the plant will be treated during the entire cycle so there will be no treatment of waste water.

• Water Quality Management

• During operation to draw the ground water to the plant, the water will be treated with the water from the plant. The water will be treated with the water from the plant.

- The water from the plant will be treated by a plant. The water will be treated by a plant. The water will be treated by a plant. The water will be treated by a plant.

- The water from the plant will be treated by a plant. The water will be treated by a plant. The water will be treated by a plant. The water will be treated by a plant.

- The water from the plant will be treated by a plant. The water will be treated by a plant. The water will be treated by a plant. The water will be treated by a plant.

- The water from the plant will be treated by a plant. The water will be treated by a plant. The water will be treated by a plant. The water will be treated by a plant.

• Soil Quality Management

- The soil from the plant will be treated by a plant. The soil will be treated by a plant. The soil will be treated by a plant. The soil will be treated by a plant.

- The soil from the plant will be treated by a plant. The soil will be treated by a plant. The soil will be treated by a plant. The soil will be treated by a plant.

- The soil from the plant will be treated by a plant. The soil will be treated by a plant. The soil will be treated by a plant. The soil will be treated by a plant.

A. [Handwritten signature] [Handwritten signature] [Handwritten signature] [Handwritten signature] [Handwritten signature]

All machines used necessary to conduct the work shall be in satisfactory condition. All machines shall be inspected and repaired by competent persons before use. All machines shall be inspected, repaired or replaced as necessary.

When operating all the crew on haul road to control situation of dust while operating on road and haul. Pre-plan for watering by lumber on Truck road shall be done.

Major scheduling of loading area shall be done

Use of several cranes as a precaution for emergency in the area to be done

Crane's operation to be done, kept by competent person, every 6 months

POST-OPERATION

The haul truck's fuel, water, and lubricants should be regularly maintained.

Probability/Qualitative of Occurrence of Hazard

Hazard Level	Probability	Description
5	Very unlikely	Not occur or occur once in 100 within 5 years
4	Rare	May occur if conditions favorable required within 10-20 years.
3	Occasional	May occur once every 10 years or less, but occurred after 1-2 years
2	Frequent	May occur 1-10 years, but occurred after 6-12 months.
1	Very frequent	May occur constant to occur, but occurred after 6-12 months within 1 year.

Severity/Impact/Injury

Severity Level	Severity	Description
5	Catastrophic	May completely destroy health or major system, may be fatal or cause irreversible permanent disability or amputation
4	Major	May severely injure, cause loss of limb or major system damage, thereby resulting in serious health hazard.
3	Minor	May require a person to be hospitalized
2	Minor	Minor damage but does not cause injury to personnel

25 Intermediate 200-1000 Low to High Low to High Low to High

Relative Risk (Relative Risk)

<u>Relative Risk (Relative Risk)</u>	<u>1.5 (Very Low)</u>	<u>2.0 (Low)</u>	<u>3.0 (Medium)</u>	<u>4.0 (High)</u>	<u>5.0 (Very High)</u>
<u>1.0 (No Risk)</u>	1.5	2.0	3.0	4.0	5.0
<u>1.5 (Very Low)</u>	1.5	2.0	3.0	4.0	5.0
<u>2.0 (Low)</u>	1.5	2.0	3.0	4.0	5.0
<u>3.0 (Medium)</u>	1.5	2.0	3.0	4.0	5.0
<u>4.0 (High)</u>	1.5	2.0	3.0	4.0	5.0
<u>5.0 (Very High)</u>	1.5	2.0	3.0	4.0	5.0

Relative Risk Scale

<u>Relative Risk Scale</u>	<u>1.0 (No Risk)</u>	<u>1.5 (Very Low)</u>	<u>2.0 (Low)</u>	<u>3.0 (Medium)</u>	<u>4.0 (High)</u>	<u>5.0 (Very High)</u>
<u>1.0 (No Risk)</u>	1.0	1.5	2.0	3.0	4.0	5.0
<u>1.5 (Very Low)</u>	1.0	1.5	2.0	3.0	4.0	5.0
<u>2.0 (Low)</u>	1.0	1.5	2.0	3.0	4.0	5.0
<u>3.0 (Medium)</u>	1.0	1.5	2.0	3.0	4.0	5.0
<u>4.0 (High)</u>	1.0	1.5	2.0	3.0	4.0	5.0
<u>5.0 (Very High)</u>	1.0	1.5	2.0	3.0	4.0	5.0

Relative Risk (Relative Risk) & Risk (Risk) in Stone-Throwing Operation

<u>Relative Risk</u>	<u>Relative Risk</u>	<u>Relative Risk</u>	<u>Relative Risk</u>	<u>Relative Risk</u>
<u>1.0 (No Risk)</u>	<u>1.0 (No Risk)</u>	<u>1.0 (No Risk)</u>	<u>1.0 (No Risk)</u>	<u>1.0 (No Risk)</u>
<u>1.5 (Very Low)</u>	<u>1.5 (Very Low)</u>	<u>1.5 (Very Low)</u>	<u>1.5 (Very Low)</u>	<u>1.5 (Very Low)</u>
<u>2.0 (Low)</u>	<u>2.0 (Low)</u>	<u>2.0 (Low)</u>	<u>2.0 (Low)</u>	<u>2.0 (Low)</u>
<u>3.0 (Medium)</u>	<u>3.0 (Medium)</u>	<u>3.0 (Medium)</u>	<u>3.0 (Medium)</u>	<u>3.0 (Medium)</u>
<u>4.0 (High)</u>	<u>4.0 (High)</u>	<u>4.0 (High)</u>	<u>4.0 (High)</u>	<u>4.0 (High)</u>
<u>5.0 (Very High)</u>	<u>5.0 (Very High)</u>	<u>5.0 (Very High)</u>	<u>5.0 (Very High)</u>	<u>5.0 (Very High)</u>

Handwritten notes and signatures at the bottom of the page.

		Work up 2 nd			
4	rolling	Exposure to Vibs.	Frequent	Highly freq.	7
5	Search Formwork	Fully S.W.H.T. (posting) Work Injuring	Frequent	Highly	7
6	concrete chuting	work in form of Injury by using material Exposure Dust	Occasionally	Minor	10
7	Thrusting Wires	Welding, Struck and Entrapment Dust	Occasional	Minor	10

The above table is a guide only, the above values are subject to modification. Use Risk Ranking as a guide to "Acceptable"

Prevention Measures:

Eye Safety:

Eye injury may due to rock fall or debris. Eye injury can occur because of adverse geological facting or poor work methods. Personal protection should be worn engaged in high risk activity of using vehicles or equipment. Eye protection should be maintained all the time.

- Good eye spectacles should be maintained at all
- The use of safety goggles is advised
- Good safety spectacles should
- Always use more or better eye protection than with a 3 inches of the rock. (side of the rock) (Exposure 100%) of RMR 1973)
- No smoking of any kind is allowed to permit the use of any smoking (Regulation 105B, of MHE 1984)

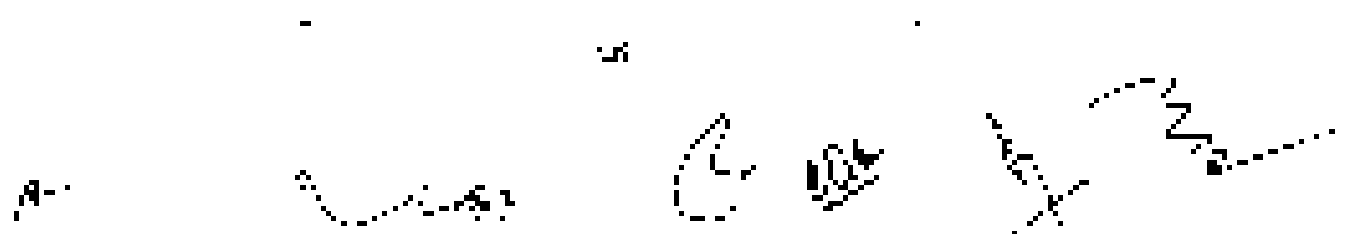
Drilling Operations:

Drilling is one of the most of jobs. The job is performed in the drilling operation and

- Safety glasses, eye protection
- Dust mask and earplugs
- Noise Control measures to drilling
- Environmentally protecting part of the drilling operation

Falling on the side of a bank:

Workers should never be allowed to fall or falling over the edge of a working or abandoned bank. Care should be made of material falling onto workers on the bank. The fire should not be overlooked. Fire and torch are a necessary part of a working quarry and therefore it is not possible to remove the bank completely.



When other jobs need to swing, or when the edge of a wall is being drilled, the use of a rotary table surface, running speed, or a hand drill (if it is used) may be required. The use of a rotary table is a must for drilling through the floor edge during the drilling operation. In the event of a breakdown of the drilling equipment.

Control Measures

- If a drill is used for the drilling operation, suitable for the job.
- The person in charge of the drilling machine is competent to carry out the drilling operation and of the nature of the work and the nature of the work.
- The use of suitable and proper drilling equipment and the edge of the work.
- The use of a suitable and proper drilling equipment and the edge of the work.
- The use of a suitable and proper drilling equipment and the edge of the work.
- The use of a suitable and proper drilling equipment and the edge of the work.

(b) general on drilling drilling

The general on drilling drilling is to ensure that the drilling operation is carried out during the drilling operation. Properly applied control measures should be taken to ensure that the drilling operation is carried out during the drilling operation.

- The drilling operation should be carried out by a person who is competent to carry out the drilling operation.
- The drilling operation should be carried out by a person who is competent to carry out the drilling operation.
- The drilling operation should be carried out by a person who is competent to carry out the drilling operation.
- The drilling operation should be carried out by a person who is competent to carry out the drilling operation.
- The drilling operation should be carried out by a person who is competent to carry out the drilling operation.

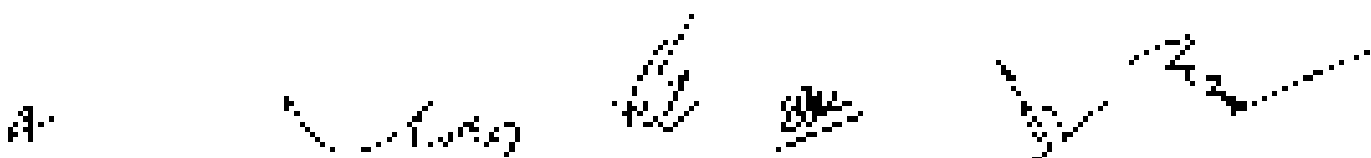
(c) General on drilling drilling

The general on drilling drilling is to ensure that the drilling operation is carried out during the drilling operation. Properly applied control measures should be taken to ensure that the drilling operation is carried out during the drilling operation.

The general on drilling drilling is to ensure that the drilling operation is carried out during the drilling operation. Properly applied control measures should be taken to ensure that the drilling operation is carried out during the drilling operation.

The general on drilling drilling is to ensure that the drilling operation is carried out during the drilling operation. Properly applied control measures should be taken to ensure that the drilling operation is carried out during the drilling operation.

The general on drilling drilling is to ensure that the drilling operation is carried out during the drilling operation. Properly applied control measures should be taken to ensure that the drilling operation is carried out during the drilling operation.



Keying Operations

Most of the accidents from starting occur due to the direction and timing of the keying. If the direction is wrong then a wheel will be out of the gear ground.

Timing faults are encountered during initial and final starting operations. Hazards and dangers are minimized during starting. Following general recommendations will be more:

- A suitable starting key shall be properly designed.
- Faults in initial or second attempts after starting operations are minimized.
- Only when the continuity of gear meshing is established shall the key be used to start the train mode and change the gear ratios of gears. The quantity of operation shall be limited to 10-15 seconds.
- Starting shall be conducted only during favourable weather conditions and only during the day time and calm weather hours.
- While starting the electric power supply shall be in the normal condition. It shall be given in the initial starting operation and other suitable means shall be provided to the crew before the start of the starting operation being undertaken in the case of the starting operation.
- The starting key should be provided periodical maintenance with the following instructions:

Handling of Key is as:

Explosive bolts of the train have the potential for the crew, section and consumable accidents in handling operations. The key that is used in the start and example of the key is shown in the figure. For example, persons should be allowed to handle the key with the following instructions handling and use will be allowed by following conditions:

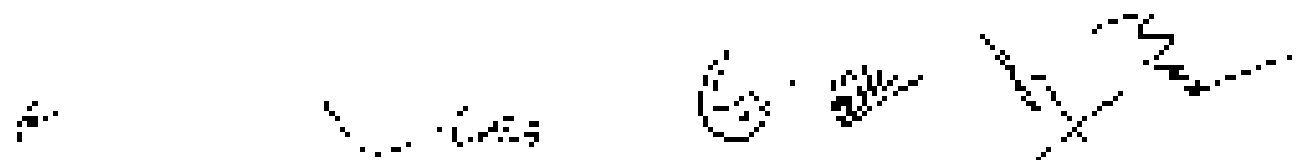
- Use of explosive bolts shall be done. Starting shall be done in such a manner as to ensure that the train is properly started, but as necessary it shall be checked. The weight of explosive bolts shall be checked in operation and the condition shall be checked. A low weight of explosive bolts shall be used.
- Safety devices shall be provided in the key, key and key holder.

The weight of the explosive and its transfer to the train shall be checked in the case of the key. The condition of the key shall be checked in the case of the key. The key shall be checked in the case of the key.

- The explosive bolts of explosive bolts shall be checked in the case of the key.
- The explosive bolts shall be checked in the case of the key. The explosive bolts shall be checked in the case of the key. The explosive bolts shall be checked in the case of the key.
- Explosive bolts shall be checked in the case of the key.
- Explosive bolts shall be checked in the case of the key.
- The explosive bolts shall be checked in the case of the key.

Health Hazards

Health hazards should be considered in handling operations and other activities. During the operation of the key, the health hazards shall be considered. The health hazards shall be considered in the case of the key. The health hazards shall be considered in the case of the key.



The ERF of the design, including quality of work, suitable for certified, and a firm to be used by a dual certified, filled with the required information. The performance based design is maintained at manufacturing standards. The personal protective equipment and safety features provided on the equipment shall be maintained in a state of readiness for use. The design shall be maintained in a state of readiness for use. The design shall be maintained in a state of readiness for use.

Accessibility:

Designing for barriers that come along with the presence of vehicles on the road. The design should specify the loading and unloading of the product. The design should specify the design that may not be a barrier to the barriers.

- Access to the road
- The design
- Loading and unloading (possibly from the road)
- Design of the road (e.g. being parked and slow without being a barrier to the road)
- Access to the road
- Design of the road

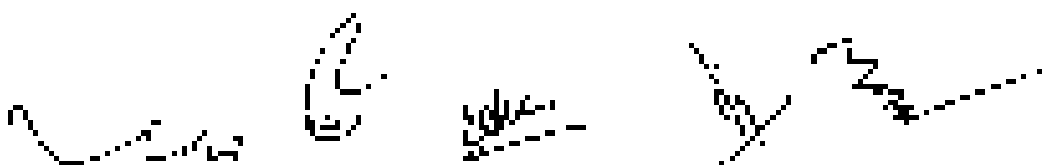
It is also worth noting that it will be assumed that works shall be carried out in a state of readiness for use and that they shall be carried out in a state of readiness for use.

Transportability:

The main method of transporting the material from the road to the site is by using a truck. The truck will be used to transport the material from the site to the site. The truck will be used to transport the material from the site to the site. The truck will be used to transport the material from the site to the site. The truck will be used to transport the material from the site to the site. The truck will be used to transport the material from the site to the site.

- The truck will be used to transport the material from the site to the site.
- The truck will be used to transport the material from the site to the site.
- The truck will be used to transport the material from the site to the site.
- The truck will be used to transport the material from the site to the site.
- The truck will be used to transport the material from the site to the site.
- The truck will be used to transport the material from the site to the site.
- The truck will be used to transport the material from the site to the site.
- The truck will be used to transport the material from the site to the site.
- The truck will be used to transport the material from the site to the site.
- The truck will be used to transport the material from the site to the site.

A-



Undertaking awarded all ratings

- a) Ground works will be used only for the work purpose and not be used to store or collect waste or any other use.
- b) The Worker Safety Report will cover analysis of a complete inventory. Required by the 2012 OSHA 3000, the inventory will be completed within 10 days.
- c) All changes, especially in future work, will be completed/checked and recorded by the safety team and then the work will be finished off by the handling on the ground. Further details and all necessary steps will be taken to the ground.
- d) The Boundary 2 area of the proposed site is also well known and the property.
- e) The design team will be responsible for the design of the site and will be submitting with the first compliance report.
- f) The design team will be responsible for the design of the site and will be submitting with the first compliance report.
- g) Sufficient water supply using water tanks will be done for different uses depending on the site needs to avoid any kind of risk.
- h) All the site's main roads & equipment will be kept outside the site to maintain a good standard and usually to avoid any kind of risk and need to be maintained.
- i) There will be no other necessary permits or other kind of risk and need to be maintained.
- j) Sites which are affected will be avoided using gates and other kind of risk and need to be maintained.
- k) Some kind of a water management plan will be taken around the water tank as a project to ensure that the water is not used for anything else and not used for anything else.
- l) As good as possible, equipment such as power, clothing, fuel, gas, etc. will be provided or equipment assigned to provide the equipment. If it is not available, it will be provided as working as usual.

Based on the presentation on costs and information provided, the Committee in the light of Article 6(2), Principal Order, New Environmental Law 2011 and Article 6(2) OIA dated 12.12.11, decided that the proposal for Development: State Water of 100% will State Water (100%) should be approved subject to the following conditions: The Committee observed that program states of ground, Dark Suppression measures and use of PPE are not suitable. The various conditions for grant of EC is added to the program to be taken to the following specifications for improving the environmental performance:

- I. Trees of more than 2 M height to be planted equal to twice the area of existing proposed or future area. This to be planted or replanted near river and outside catchment. The soil will be added to plantation to make sure. Newly planted saplings to be maintained for minimum 3 years with tree tagged photographs.
- II. Dedicated water tank to be provided for truck. The tank to be used for carrying water on local road and for filling newly constructed pipe only. Visibility to be done within the truck to be implemented all the time with tree-tagged photographs.

1. The employment record card for each employee to be kept by the employer for a period of 10 years. Additionally, any other records bearing on the employee's employment to be kept for a period of 10 years.
2. Each year of Quality PFD shall not be less than 200 hours. Records of same to be maintained and submitted with 6 monthly statement forms, also get signed photographs.
3. Keep adequate record of work. Employment of 10 hrs. Records to be maintained and submitted with frequency on regular basis.
4. Copy of any of forms & conditions mentioned in EC can be used to describe a condition of EC.

Date: 23 October 2023 (Wed 10:30)

Consolidation of Proposals

1. After the meeting, require "Proposed Plans" of M/s. Anjan Builders & Builders Pvt. Ltd. at your office (Sect: 107, Dist: Bhubaneswar, Jharkhand).
 [Proposed for SMC/107/2023/00000000000000000000]

Project Category: 01/02/03 - Application for Engineering Services
 EC application for Affordable Group Housing Project "Proposed Plans": Total built up area 12456 sq.m.
 Project Category: 01/02/03 - EC application for the building work. Area of 12456 sq.m. and total built up area 12456 sq.m.

Name of the applicant: M/s. Anjan Builders, U.P.
 Is this project's work been taken for approval? 10/02/23

PROJECT AND LOCATION DATA:

Particulars	Description
Plot Area	6688.55 sq.m. (12.462 ha) (1570000)
Level Area	12456 sq.m.
Total built up area	12456 sq.m.

State Govt (40% of bid)	507,175,000
Food items	600
Water Requirement	40,000
Food items Requirement	40,000
Water Requirement	40,000
Other items	20,000
Total Requirement	200,000
Power Requirement	Maximum power demand for the project during operation period is 1000 kW. The power requirement for the project will be shared with State Grid of India.
USDA	Letter of DC letter 100,000
ES&E	2000
Funding source	Government of India
Construction cost	Proposed project cost is 1000 crore. The construction cost is 1000 crore. The cost is 1000 crore.
Address (State, District)	PH 10 (District, State)
Area (km ²) (City, State)	10000 km ² (District, State)
Project	Green House Project (District, State)
Project description	Project description (District, State)
Project status	Project status (District, State)

CC-CFDR/ATP

Point in Image	Latitude	Longitude
A	27° 21' 30.50"N	88° 15' 11.10"E
B	27° 21' 30.50"N	88° 15' 11.10"E
C	27° 21' 30.50"N	88° 15' 11.10"E
D	27° 21' 30.50"N	88° 15' 11.10"E
E	27° 21' 30.50"N	88° 15' 11.10"E
F	27° 21' 30.50"N	88° 15' 11.10"E

14

15

16

17

18

U	29' x 21.25' x 27'	69' x 35' x 10' x 20'
H	29' x 21.25' x 27'	69' x 35' x 10' x 20'
Sum :	202' x 212' x 29' x 27'	202' x 212' x 29' x 27'

Check no. & Date of the project :

Check no.	Date
04	1/15

AREA STATEMENT

S. No.	Description	Area (sq. ft)
1.	Plot Area	4882.35
2.	Area of soil Ground (Average 18.5% of the area)	1219.76
3.	Proposed Ground Coverage (8.77% of the area)	1576.20
4.	Area of the 20' x 20' x 20' columns	21400.00
5.	Concrete Slab (Average of the area)	1647.00
6.	Ground Floor Slab Sub Curb Ditch	5771.90 924.31 160.47 1722.11
7.	Drilling Area	22455.82
8.	Plot Area (8.77% of the total)	627.32
9.	Area of land required for drilling	100 30 10 5
10.	Height of	26.00
11.	Area of the Area of the Area of the Area of the	14.00 14.00 14.00 14.00

Handwritten signatures and marks at the bottom of the page.

STATUTORY CLEARANCES

1	DCS Form 100	DCS Form 100 (Data Management System) dated 17/06/2022 submitted and the date of receipt is 22/06/2022.
2	DCS Form 101	DCS Form 101 (Data Management System) dated 17/06/2022 submitted for the project and the date of receipt is 22/06/2022.
3	DCS Form 102	The DCS Form 102 (Data Management System) dated 17/06/2022 submitted and the date of receipt is 22/06/2022.
4	Building Plan Approval	Consent for building.
5	DCS	DCS Form 100 (Data Management System) dated 17/06/2022 submitted and the date of receipt is 22/06/2022.

Water Requirement Detail

Category	Population (sq ft)	Standard (L/PCD)	Water Requirement (MLD)	Available Requirement (MLD)	Required Water Requirement (MLD)
Overall					
Household	781	100	78	55	23
Shop	10	25	2	0.2	1.8
College	40	15	6	0.2	5.8
Total Demand (Water Demand)			86	55	31
Water supply	800 (2000 sq ft)	0 (No supply)	0	0	0
DCS (DCS)	100 (1000 sq ft)	0 (No supply)	0	0	0
Fire Fighting			0	0	0
Total			86	55	31

DCS water requirement is 0 MLD.

Water Requirement Calculation

Category	Total Equip. by (MLD)
Water supply (Water supply)	55
Fire Fighting	0
Water supply (Water supply) (Water supply)	0

Handwritten signatures and initials at the bottom of the page.

Capacity of STP		TS
Designed for 10000 m ³ Waste water/day		10
1. Filling		3
2. Inflowing		4
3. Decanting		1
4. Treatment		20
5. Discharge to sea		

Solid Waste Requirement

No	Description	Occupation/Time	Waste/Day	Total Solid Waste Generation (kg/day)	Non-Recyclable (kg/day)	Recyclable (kg/day)
1	Residents	100	0.5	50	30	20
2	Staff	16	0.25	4	3	1
3	Visitors	40	0.15	6	5	1
4	Construction Waste	200000	0.01	2000	1	1999
5	STP Sludge	100000	0.01	1000	0	1000
Total Waste Generated				2006	139	1867

ENVIRONMENT MANAGEMENT

Green Site Development

- Construction of sea bund and shelter for plantation along the sea coast side.
- The 10% of area provided on the site for 40000 sq. m. of 100% of area dedicated for an afforestation program by the contractor and maintenance and monitoring.
- The plantation will be subject on the work of the land for developing Green Belt, CPOD and other.

Waste Waste Management

During Construction Phase

- Construction plans are prepared for the use of 100% recycled material.
- Excavated top soil will be stored in temporary area and will be used in the area of the project.
- All waste will be collected and disposed in the way of using or recycling as possible.
- There will be "Waste Control Log" for the management of construction waste during the project. The following waste management guidelines will be implemented during the project.
- Construction waste management plan for the project will be submitted to the relevant authority.

During Operation Phase

- The solid waste will be regularly collected and disposed.

- Adequate number of collection bins (from stage 5) should be provided for all buildings and sites. This will be provided to a standard of the strategic location of the site.
- Two deposit bins will be provided through separate access to a street.
- Empty bins will be collected by a 24hr council bin collection service.
- A covered storage bin can be buried underground in a sanitary landfill. It also may be placed on a special landfill in order to make use of the advanced waste management facilities.
- The bins will be well protected and managed in order to maintain the OHS standards. (Waste, 2011) and Environmental Management Plan, 2012.
- Vertical air flow is important in order to reduce gas pressure.

Water Quality Objectives

During Construction Phase

- The main drainage will be placed in a trench so that there is no direct flow of water into water table. The trench is sealed at the end of the site.
- Mobile toilets are provided for workers on the site.
- Generated waste water will be collected in a storage tank and disposed to landfill for treatment.

During Operation Phase

- Staff capacity for 750 D's capacity for workers on the site.
- Two 20,000 litre water storage tanks for drinking water supply. Two washing tanks.
- One shower facility for employees to wash their hands and water.
- Approx. 7000 litres of water is required during operational phase of the site.

Air Quality Management

- Weather and wind speed will be provided for workers on the site.
- All construction dust will be controlled with regular watering which will be provided to all active areas on the site. Hand sprays will be used.
- Covering all the excavated areas with materials.
- Avoid spraying or blowing soil.
- Reduce the number of vehicles on the site.
- Reduce the number of trucks on the site to prevent dust emissions.
- Use of dust suppressants on roads.
- Use of dust suppressants on the site.
- Use of dust suppressants on the site to reduce dust emissions on the site to a level that is acceptable.

Energy consumption

- Energy will be used to power the site and will be at least 10% of the total power requirement.

Underdrain

1. An effective drainage system is essential for the site.

- An evaluation that identifies the location with ground within the Joint Group Mining Sector "United Minefields" at Subsector 13, District No. 04, Thana No. 04 (Kama - Gama) (Kama - Merga) (Kama - Tandi) (Kama).
- An identifying that 1500 MW power requirement to the Joint Group - one of the "Project Minefields" at the No. 04 District, District No. 04, Thana No. 04 (Kama - Gama) (Kama - Merga) (Kama - Tandi) (Kama).

Based on the information made and information provided, the Council has decided that the proposal for "Mining, Manufacturing and related activities of the Mining Sector & Services" at Subsector 13, District No. 04, Thana No. 04, has been recommended for approval. The Council will do so for approval of the Council of Ministers - 1.

- Maryam Stone Deposit of the D.K. Associates Pvt. Ltd., Village - Malyang, Thana - Bantoli, Dist. - Subsector 13, District 04, Thana - Bantoli.

(Project No. 15/11/14/20017/2002).

Project Group: D - Application for Investment Certificate

Project order No. Proposed Capacity: 1500 MW (minimum) - 2000 MW TPA

Name of the Applicant: P.R. Associates, Malyang, U.P.

The above project has been approved by Council No. 15/11/14/20017/2002.

Proposed Investment Details

Sl	Parameter	Details
1	Investor	Maryam Stone Deposit P.R. Associates Pvt. Ltd.
2	Area	Director 1. Malyang P.K. 2. Malyang P.K.
3	Local Address	Village: Malyang, Thana - Bantoli, Dist. - Subsector 13, District 04, Thana - Bantoli
4	Land Area	1500 MW
5	Local Land	For Power Generation
6	Project Cost	Rs. 400 Crores
7	ROI Budget	Capital cost of 2000 MW ROI: 15% (2000 MW) / year
8	Power Requirement	1500 MW
9	Project Status	Approved by Council No. 15/11/14/20017/2002

Handwritten signatures and dates are present at the bottom of the page, including a date "2/11/2002" and several illegible signatures.

20	Pin Point	1950
21	Pin Point	25
22	Pin Point	1950 - 2000 (approx) 1950 - 2000 (approx) 1950 - 2000 (approx)
23	Pin Point	1950 - 2000 (approx) 1950 - 2000 (approx) 1950 - 2000 (approx)
24	Pin Point	1950 - 2000 (approx) 1950 - 2000 (approx) 1950 - 2000 (approx)
25	Pin Point	1950 - 2000 (approx) 1950 - 2000 (approx) 1950 - 2000 (approx)
26	Pin Point	1950 - 2000 (approx) 1950 - 2000 (approx) 1950 - 2000 (approx)
27	Pin Point	1950 - 2000 (approx) 1950 - 2000 (approx) 1950 - 2000 (approx)
28	Pin Point	1950 - 2000 (approx) 1950 - 2000 (approx) 1950 - 2000 (approx)
29	Pin Point	1950 - 2000 (approx) 1950 - 2000 (approx) 1950 - 2000 (approx)
30	Pin Point	1950 - 2000 (approx) 1950 - 2000 (approx) 1950 - 2000 (approx)
31	Pin Point	1950 - 2000 (approx) 1950 - 2000 (approx) 1950 - 2000 (approx)
32	Pin Point	1950 - 2000 (approx) 1950 - 2000 (approx) 1950 - 2000 (approx)
33	Pin Point	1950 - 2000 (approx) 1950 - 2000 (approx) 1950 - 2000 (approx)
34	Pin Point	1950 - 2000 (approx) 1950 - 2000 (approx) 1950 - 2000 (approx)
35	Pin Point	1950 - 2000 (approx) 1950 - 2000 (approx) 1950 - 2000 (approx)
36	Pin Point	1950 - 2000 (approx) 1950 - 2000 (approx) 1950 - 2000 (approx)
37	Pin Point	1950 - 2000 (approx) 1950 - 2000 (approx) 1950 - 2000 (approx)
38	Pin Point	1950 - 2000 (approx) 1950 - 2000 (approx) 1950 - 2000 (approx)
39	Pin Point	1950 - 2000 (approx) 1950 - 2000 (approx) 1950 - 2000 (approx)
40	Pin Point	1950 - 2000 (approx) 1950 - 2000 (approx) 1950 - 2000 (approx)
41	Pin Point	1950 - 2000 (approx) 1950 - 2000 (approx) 1950 - 2000 (approx)
42	Pin Point	1950 - 2000 (approx) 1950 - 2000 (approx) 1950 - 2000 (approx)
43	Pin Point	1950 - 2000 (approx) 1950 - 2000 (approx) 1950 - 2000 (approx)
44	Pin Point	1950 - 2000 (approx) 1950 - 2000 (approx) 1950 - 2000 (approx)
45	Pin Point	1950 - 2000 (approx) 1950 - 2000 (approx) 1950 - 2000 (approx)
46	Pin Point	1950 - 2000 (approx) 1950 - 2000 (approx) 1950 - 2000 (approx)
47	Pin Point	1950 - 2000 (approx) 1950 - 2000 (approx) 1950 - 2000 (approx)
48	Pin Point	1950 - 2000 (approx) 1950 - 2000 (approx) 1950 - 2000 (approx)
49	Pin Point	1950 - 2000 (approx) 1950 - 2000 (approx) 1950 - 2000 (approx)
50	Pin Point	1950 - 2000 (approx) 1950 - 2000 (approx) 1950 - 2000 (approx)

CO-ORDINATES

1	Latitude	50° 10' 00" N	10 10 00 N
2	Longitude	10° 10' 00" W	10 10 00 W

LAND DETAILS:

No.	Pin No.
1	115 (1)
2	116 (1) & 117
3	118 (1)
4	119 (1)

[Handwritten signatures and marks at the bottom of the page]

STATUTORY DECLARATIONS

1	CD / License Fee	The order on item 100100 been issued by CD of Mining Office, 2012/2013 with license no. 213/16. dated 04/08/2013.
2	CD	The CD, 2012/2013 of license no. 407/16, dated 04/08/2013 has mentioned the location of the project to be executed as "Anglo-Thai" by S. Phornvut & Associates.
3	CD	CDU, 2012/2013 of license no. 407/16, dated 04/08/2013 stated entitled that the mining license area was 4000 acres and 900 to make more 1000000000.
4	CD/CDM/CD	CD/CDM/CDM no. 1491, Secretary, Ministry of Natural Resources and Environmental Conservation, dated 29/08/2013 certified that the proposed project is located on the boundary zone of National Conservation.
5	CD/CDM/CD	CD/CDM/CDM no. 1491, Secretary, Ministry of Natural Resources and Environmental Conservation, dated 29/08/2013 certified that the distance of proposed project to the international border is more than 1000 meters proposed project is:
6	CD	The CD - 2013 - 2014 of license no. 407/16, dated 04/08/2013 stated that the project is part of "Anglo-Thai" project (CD) in 2013/2014, dated and mentioned license area with 4000 acres and 900 to make more 1000000000.
7	CD/CDM/CD	CD/CDM/CDM no. 1491, Secretary, Ministry of Natural Resources and Environmental Conservation, dated 29/08/2013 certified that the distance of proposed project to the international border is more than 1000 meters proposed project is:
8	CD/CDM/CD	The CD - 2013 - 2014 of license no. 407/16, dated 04/08/2013 stated that the project is part of "Anglo-Thai" project (CD) in 2013/2014, dated and mentioned license area with 4000 acres and 900 to make more 1000000000.
9	CD/CDM/CD	CD/CDM/CDM no. 1491, Secretary, Ministry of Natural Resources and Environmental Conservation, dated 29/08/2013 certified that the distance of proposed project to the international border is more than 1000 meters proposed project is:
10	CD/CDM/CD	CD/CDM/CDM no. 1491, Secretary, Ministry of Natural Resources and Environmental Conservation, dated 29/08/2013 certified that the distance of proposed project to the international border is more than 1000 meters proposed project is:

Work details

1	Mineral Method	: Open Pit Method
2	CD/CDM/CD	: 2013/2014 of license no. 407/16, dated 04/08/2013
3	CD/CDM/CD	: 2013/2014 of license no. 407/16, dated 04/08/2013
4	CD/CDM/CD	: 2013/2014 of license no. 407/16, dated 04/08/2013
5	CD/CDM/CD	: 2013/2014 of license no. 407/16, dated 04/08/2013
6	CD/CDM/CD	: 2013/2014 of license no. 407/16, dated 04/08/2013
7	CD/CDM/CD	: 2013/2014 of license no. 407/16, dated 04/08/2013
8	CD/CDM/CD	: 2013/2014 of license no. 407/16, dated 04/08/2013
9	CD/CDM/CD	: 2013/2014 of license no. 407/16, dated 04/08/2013

Diameter		
1	Prime water supply	100 L/24 hrs
2	Water tank	: 219,17 m ³
3	Topography of site	: 20% slope (downward)
4	Excavation equipment	: 11000 hrs
5	Construction equipment	: 1100 hrs/day

Proyeksi Biaya

Year	Construction cost (Rp)	Operation cost (Rp)	Salvage value (Rp)
1st	50780.00	258000.00	24754.50
2nd	51100.00	215780.50	24944.00
3rd	52943.50	221600.75	25160.00
4th	55412.00	227500.50	25390.00
5th	57660.00	233450.50	25630.00
Total	400335.50	1100250.85	127729.00

Land Use

Pattern of Allocation	Existing Land Use (%)	Method used for selection (%)	Contingible space (%) after the selection
Green	50%	41%	34% (50% - 16% from allocation for building, 14% from 20% available for green space, 10% from 20% available for green space)
Road	20%	0.74%	16%
Service Zone	20%	7.98% - 16% (road)	12.02% (road)
Water Body	-	0.48%	0.00% (to be removed by filling)
Total	90%	53.7%	64.0%

PAIDED AREA		0	0.575	1.00
Laminated Area		2.94	2.94	2.94

ENVIRONMENT MANAGEMENT				
Green Field Development				
SL. No.	Activity	Area (sqm)	No. of Times	
1	Salinity Profile	0.4375	1547	
2	Drilling and Production	1.00	1000	
	No. of Wells		100	
3	Drilling & Production			
	Area (sqm)			

- Tables 1 and 2 show the activity area (SA) of each well. The proposed lease boundary and whether activities will occur in the lease with the spacing of 303 is within table space such as drilling & production, etc. will be done in the case of operations. The lease area will include the area for the drilling, production and drilling and be included for the table of reference. The names and schedule listed by PWT, Management, Department of Energy, Environment, & Climate Change, Dept. of Environment, Production and Environmental Protection will be used for the table.

Solid Waste Management:

For 2025 there is 1240 kg of waste that will be generated during the development. During the development period, all hazardous waste will be removed and stored in containers to be disposed when the appropriate disposal method is available. It is estimated that 100 kg of waste will be generated.

Water Quality Management:

- During the development phase, the ground water table is necessary for the development of the drilling activities will be required to assess the ground water table.
- The water during any operations will be collected in a plan of 100 m diameter to be used for drilling and planned future water. If any shall be damaged or lost in some area and if of significant loss in the plan, the plan will be required to be used for the drilling and production. The water and gas are pumped with the drilling work.
- Groundwater will be monitored and the water table will be monitored. The water table will be monitored and the water table will be monitored. The water table will be monitored and the water table will be monitored.
- The water table will be monitored and the water table will be monitored. The water table will be monitored and the water table will be monitored.
- It should be assumed that the water table will be monitored and the water table will be monitored.

[Handwritten signatures and marks at the bottom of the page]

Air Quality Management

- Dust emissions from the boiler shall be fully controlled and subject to regular monitoring during the day.
- Sulfur dioxide will be controlled during and nightfall and the same can be taken to be under the control of the plant.
- Controlled burning is not used in order to reduce the sulfur content.
- All machinery used in the process shall be properly maintained and if there is a breakdown or any other work on the machinery, the machinery shall be under control of the plant and be maintained.

• Water availability will be done on both main systems. In order to ensure water supply any demands and control. Prediction in some spots for next few months shall be done.

• Environmental impact on surrounding shall be done.

• Water permits, power the equipment in Sweden, etc. shall be done in the future.

• Traffic to and from the plant during and beyond the operating hours shall be controlled.

RISK ASSESSMENT

1. Hazard identification and risk analysis in order to identify the hazards:

Probability of Occurrence of Hazard

Hazard Level	Probability	Description
5	Very Rare	Has not occurred, repaired after 5 years.
4	Rare	May occur in some cases, not repaired after 1-2 years.
3	Occasional	likely to occur in conditions such as the weather, within 1 year.
2	Frequent	Very likely to occur. Has occurred several times.
1	Frequent	Always to occur, has occurred more than once a year.

Safety Implications

Safety Level	Safety	Description
1	Critical	Has commonly cause death or major economic loss, usually requires a total cessation of the activity or operation.

23	Regulation	This can result in large scale injury or illness or major system damage through resulting from action or inaction.
24	Production	When it can be corrected in a short time.
25	Flow	All the damage has been done and the system is in a permanent state.
26	Regulation	May result in loss of life or major injury or property damage.

Risk Assessment Chart: (Qualitative Method)

Risk Rank: (Qualitative Consequences)	L3 (Very High)	L4 (Extreme)	L3 (Critical)	L2 (Probable)	L1 (Trivial)
C1 (Catastrophic)	5	4	3	2	1
C2 (Major)	10	3	6	4	2
C3 (Moderate)	15	10	5	5	3
C4 (Minor)	20	16	15	8	4
C5 (Negligible)	25	20	20	10	5

Risk Ranking Scale

Scale	Rating	Scale
1	High Risk	1-4
2	Medium Risk	5-12
3	Low Risk	13-25

Risk Identification & Analysis in Stone Mining operations

S.No.	Priority	Hazard	Probability	Severity	Score
1	Highly Dangerous	Uncontrolled Explosions	Very High	Critical	5
2	Highly Dangerous	Uncontrolled Explosions	Very High	Critical	5



4	Blowing	Contaminated Dust/Slurry	Contaminated Equipment	Minor	0
4	Drilling	Exposure to dust Noise	Exposure to Vibration	Major/Minor	2
5	Drum formation	High Noise/ Vibration Dust/Slurry	Exposure to Vibration	Major/Minor	2
5	Loading/Unloading	Dust/Injury by slipping or falling material Trenching/Excavation	Exposure to Vibration	Minor	20
7	Transportation	Exposure to Vibration	Exposure to Vibration	Minor	10

The risk score for between 100 and 1000, the risk is deemed very high and the likelihood is high.

Prevention Measures

Responsibility

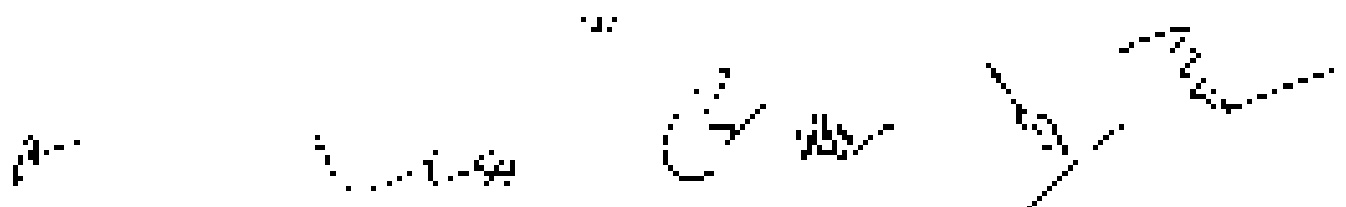
Responsibility for the safety of the workers has a duty of care to the workers. The employer is responsible for the safety of the workers. The employer is responsible for the safety of the workers. The employer is responsible for the safety of the workers.

- Control of exposure of height 15m & below by not over 20%
- An appropriate safety net must be used
- Use of safety harnesses
- No use of scaffolding or other work on permitted to remain clear of areas of the work
- No use of scaffolding or other work on permitted to remain clear of areas of the work
- No use of scaffolding or other work on permitted to remain clear of areas of the work

Drilling Operations

Drilling is common in the mining industry. The main hazards involved in drilling operations are:

- Falls from an elevated level
- Electrical shock during drilling
- Noise/ Vibration during drilling
- Excessive noise/ Vibration during drilling



Flute from the edge of a turn

When the primary flute is made of the edge of a working, or already cut flute, the flute must be a secondary flute. It must be a secondary flute as the flute should not be worked out to the end of the flute. A secondary part of the flute is the part of the flute which is not worked out to the end of the flute.

When a secondary flute is made of the edge of a flute, the flute must be a secondary flute.

During a drilling operation, an operator should be aware of the equipment and the condition of the equipment. The operator should be aware of the condition of the equipment during the drilling operation. The operator should be aware of the condition of the equipment during the drilling operation.

General Observance

- The operator should be aware of the equipment and the condition of the equipment during the drilling operation.
- The operator should be aware of the equipment and the condition of the equipment during the drilling operation.
- The operator should be aware of the equipment and the condition of the equipment during the drilling operation.
- The operator should be aware of the equipment and the condition of the equipment during the drilling operation.
- The operator should be aware of the equipment and the condition of the equipment during the drilling operation.
- The operator should be aware of the equipment and the condition of the equipment during the drilling operation.

General Observation of the

The operator should be aware of the equipment and the condition of the equipment during the drilling operation. The operator should be aware of the equipment and the condition of the equipment during the drilling operation.

- The operator should be aware of the equipment and the condition of the equipment during the drilling operation.
- The operator should be aware of the equipment and the condition of the equipment during the drilling operation.
- The operator should be aware of the equipment and the condition of the equipment during the drilling operation.
- The operator should be aware of the equipment and the condition of the equipment during the drilling operation.
- The operator should be aware of the equipment and the condition of the equipment during the drilling operation.
- The operator should be aware of the equipment and the condition of the equipment during the drilling operation.

General Observation of the

The operator should be aware of the equipment and the condition of the equipment during the drilling operation. The operator should be aware of the equipment and the condition of the equipment during the drilling operation.

The operator should be aware of the equipment and the condition of the equipment during the drilling operation. The operator should be aware of the equipment and the condition of the equipment during the drilling operation.

The operator should be aware of the equipment and the condition of the equipment during the drilling operation. The operator should be aware of the equipment and the condition of the equipment during the drilling operation.



Other contractors will usually be given access to the building, providing their own insurance, although it is a duty of the contractor to take out a minimum of a permanent retention and a third party liability policy.

Handing Over Keys

Handing over keys to the contractor should be done at a meeting of the contractor and the building manager. The contractor should be given a copy of the building manager's key handover checklist.

They will also be advised during this meeting that they will be given a list of the keys and their locations and that they should be given a list of the keys and their locations and that they should be given a list of the keys and their locations.

- The handover checklist should be given to the contractor.
- The contractor should be given a copy of the building manager's key handover checklist.
- The contractor should be given a copy of the building manager's key handover checklist.
- The contractor should be given a copy of the building manager's key handover checklist.
- The contractor should be given a copy of the building manager's key handover checklist.
- The contractor should be given a copy of the building manager's key handover checklist.
- The contractor should be given a copy of the building manager's key handover checklist.
- The contractor should be given a copy of the building manager's key handover checklist.
- The contractor should be given a copy of the building manager's key handover checklist.
- The contractor should be given a copy of the building manager's key handover checklist.

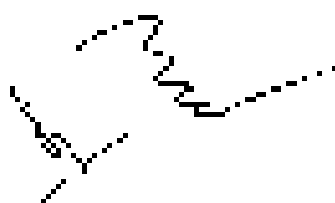
Handing of Evidence

Equipped by nature or their nature have the potential for the most serious and catastrophic accidents to the building contractor. The way that a building contractor handles the most serious accidents is a key to their success. The way that a building contractor handles the most serious accidents is a key to their success. The way that a building contractor handles the most serious accidents is a key to their success.

- The way that a building contractor handles the most serious accidents is a key to their success.
- The way that a building contractor handles the most serious accidents is a key to their success.
- The way that a building contractor handles the most serious accidents is a key to their success.
- The way that a building contractor handles the most serious accidents is a key to their success.
- The way that a building contractor handles the most serious accidents is a key to their success.
- The way that a building contractor handles the most serious accidents is a key to their success.
- The way that a building contractor handles the most serious accidents is a key to their success.
- The way that a building contractor handles the most serious accidents is a key to their success.
- The way that a building contractor handles the most serious accidents is a key to their success.
- The way that a building contractor handles the most serious accidents is a key to their success.

The way that a building contractor handles the most serious accidents is a key to their success. The way that a building contractor handles the most serious accidents is a key to their success. The way that a building contractor handles the most serious accidents is a key to their success.

- The way that a building contractor handles the most serious accidents is a key to their success.
- The way that a building contractor handles the most serious accidents is a key to their success.
- The way that a building contractor handles the most serious accidents is a key to their success.
- The way that a building contractor handles the most serious accidents is a key to their success.
- The way that a building contractor handles the most serious accidents is a key to their success.
- The way that a building contractor handles the most serious accidents is a key to their success.
- The way that a building contractor handles the most serious accidents is a key to their success.
- The way that a building contractor handles the most serious accidents is a key to their success.
- The way that a building contractor handles the most serious accidents is a key to their success.
- The way that a building contractor handles the most serious accidents is a key to their success.



Health Hazards

Health hazards associated with the characteristics of being normal (not) and noise which is considered that it is being treated as a hazard. All health hazards and procedures will be undertaken to ensure that the health and safety of all persons (including Employees) will be kept.

The PPE shall consist of good quality workwear (coveralls), a pair of suitable low cut safety shoes and eye protection with the correct filter to capture the particles. All dusts and noise shall be reduced to acceptable levels. All personal protective equipment only off to be used in the event of an emergency, and in the event of an emergency, all other measures shall be taken to ensure the safety of all persons involved.

Accident/Injury

Minimising the hazard that comes along with the presence of noise is the best way to reduce the operating level of the noise level and property handled. Among some of the following measures shall be considered to be taken:

- Noise reduction
- Time of day
- Insulation (soundproofing) for work area
- Control of noise level by engineering measures
- Use of earplugs
- Soundproofing

The following measures shall be considered that will be required to be taken to ensure that the management of noise and vibration is done in a safe and sound manner. The following measures shall be taken:

Transportation

The usual method of transporting materials by road is by using a truck or lorry. Large loads require special permits for loading a significant quantity of material from a site. During transportation of materials, the vehicle must be driven in a safe and sound manner. The usual method of transporting materials by road is by using a truck or lorry. Large loads require special permits for loading a significant quantity of material from a site. During transportation of materials, the vehicle must be driven in a safe and sound manner. The usual method of transporting materials by road is by using a truck or lorry. Large loads require special permits for loading a significant quantity of material from a site. During transportation of materials, the vehicle must be driven in a safe and sound manner.

- All materials shall be loaded in a safe and sound manner.
- All materials shall be loaded in a safe and sound manner.
- All materials shall be loaded in a safe and sound manner.
- All materials shall be loaded in a safe and sound manner.
- All materials shall be loaded in a safe and sound manner.
- All materials shall be loaded in a safe and sound manner.
- All materials shall be loaded in a safe and sound manner.
- All materials shall be loaded in a safe and sound manner.
- All materials shall be loaded in a safe and sound manner.
- All materials shall be loaded in a safe and sound manner.

1/1

1/1

1/1

1/1

1/1

1/1


- The vehicle will be available to go to any of the locations of the school through its own means with the driver's licence, license and insurance for the purpose of the management.
- The school sign will be provided to each and every family according to the school and (announced methods)
- The school should work according to the actual cases. It is not possible to identify the time of the school to be closed to avoid any possible cases of spreading epidemic.
- The limited entrance to be held

Water Supply and Sewerage

- 1. Ground water will be used only for sanitary purposes and will be used to supply drinking water than any other uses.
- 2. The EIA of Sewerage Project has been prepared by a certified EIA experts. Further authorities of liability of any claim will be on my responsibility and mine.
- 3. Many things are related to EIA such as opening the water pipes and electric power pipes because they are considered as one of the applicable laws. It will be better to sign on the project and, if any other and a necessary permit will be taken in this regard.
- 4. The Government of Eilat of the proposed project area will be maintained properly.
- 5. Any dispute between small business related to water mains number will be submitted via the EIA compliance report.
- 6. The plumber work will be done after the first year of construction. Thereafter the same will be the retained as minor to maintain the project.
- 7. Trenching water pipes using water tankers will be done for effective dust control and to avoid the water leakage on the road.
- 8. If the existing existing soil equipment and a amount water is needed to meet the need of gas and electric and other equipment for lines and P.O and records to be maintained.
- 9. There will be high than necessary permit work and the labor force the contractor naturally.
- 10. After the water pipes to be installed, the right of the water to connect and to use will be clear of any.
- 11. Various safety inclusion measures shall be taken around the water pipes to avoid any damage to the pipes and filling to the water lines around at the end off the project.
- 12. Several protective equipments such as clothes, helmet, goggles and other things to be equipped to be used to protect from injury or accident as well as use of 12 workers personnel.

Based on the proposal, on roads and information provided, the committee in the City of Eilat (MST - Municipal Council, New Draft order dated 11.02.18 and MWC & CC D.M dated 22.12.18) decided that the proposal for Manager Same Defer of MWC DPM (middle Public Use, Village - Village 2, There is Referral on - Schilyaq, Double of 2000 M) is recommended for 200, of CC. The water supply was for grant of CC is awarded in January 2018.

-----PTTXXXXXX-----XXXXXXXXXXXXXXXX-----XXX



2. Kalyana Stone Depot of Sri Siddhanta Kumar Shree, Village : Bhatpura, P.S. - Hiralpur,
Distt : F.K., Karnataka-543 Hal

(Project No. 512/1174 W/S-2005/1002).

Name of the applicant: Sri Siddhanta Kumar Shree, P.O. Haldia, Distt.

The application for the above project has been received on 22.10.2019

Project Category: B2 - Application for Construction of Damages (Fugitive)

EC Application for: Working Capacity: 2000 cum (10%) of 2048 TDPS

After expansion Capacity: 2000.00 cum (10%) of 2048 TDPS

The EC issued from B-2 has been duly granted by the concerned authority, Bhatpura
Office No. 507/1174 W/S-2005/1002, dated 14.01.2020 with production order 27109
and amount of Rs.11,075/- has been applied for the above mentioned project,
Bhatpura Category A2 under provision, capacity of 2000 TDPS and amount of Rs.11,075/-
has been received by the applicant.

Details:

Sl	Particular	Details
1	Project Name	Bhatpura Stone Depot
2	Address	Sri Siddhanta Kumar Shree
3	Location	Bhatpura, Hiralpur, Karnataka Distt. - F.K. - Haldia - Bhatpura
4	Area of land	2.425 Ha
5	Project No.	512/1174 W/S-2005/1002
6	EC No.	2000.00 cum (10%) of 2048 TDPS
7	Project Category	B2 - Fugitive
8	Working Capacity	2000.00 cum (10%) of 2048 TDPS
9	After expansion Capacity	2000.00 cum (10%) of 2048 TDPS
10	Area of land	2.425 Ha
11	Project No.	512/1174 W/S-2005/1002
12	Project Category	B2 - Fugitive
13	Working Capacity	2000.00 cum (10%) of 2048 TDPS
14	After expansion Capacity	2000.00 cum (10%) of 2048 TDPS
15	Area of land	2.425 Ha
16	Project No.	512/1174 W/S-2005/1002
17	Project Category	B2 - Fugitive
18	Working Capacity	2000.00 cum (10%) of 2048 TDPS
19	After expansion Capacity	2000.00 cum (10%) of 2048 TDPS
20	Area of land	2.425 Ha
21	Project No.	512/1174 W/S-2005/1002
22	Project Category	B2 - Fugitive
23	Working Capacity	2000.00 cum (10%) of 2048 TDPS
24	After expansion Capacity	2000.00 cum (10%) of 2048 TDPS
25	Area of land	2.425 Ha
26	Project No.	512/1174 W/S-2005/1002
27	Project Category	B2 - Fugitive
28	Working Capacity	2000.00 cum (10%) of 2048 TDPS
29	After expansion Capacity	2000.00 cum (10%) of 2048 TDPS
30	Area of land	2.425 Ha
31	Project No.	512/1174 W/S-2005/1002
32	Project Category	B2 - Fugitive
33	Working Capacity	2000.00 cum (10%) of 2048 TDPS
34	After expansion Capacity	2000.00 cum (10%) of 2048 TDPS
35	Area of land	2.425 Ha
36	Project No.	512/1174 W/S-2005/1002
37	Project Category	B2 - Fugitive
38	Working Capacity	2000.00 cum (10%) of 2048 TDPS
39	After expansion Capacity	2000.00 cum (10%) of 2048 TDPS
40	Area of land	2.425 Ha
41	Project No.	512/1174 W/S-2005/1002
42	Project Category	B2 - Fugitive
43	Working Capacity	2000.00 cum (10%) of 2048 TDPS
44	After expansion Capacity	2000.00 cum (10%) of 2048 TDPS
45	Area of land	2.425 Ha
46	Project No.	512/1174 W/S-2005/1002
47	Project Category	B2 - Fugitive
48	Working Capacity	2000.00 cum (10%) of 2048 TDPS
49	After expansion Capacity	2000.00 cum (10%) of 2048 TDPS
50	Area of land	2.425 Ha

(Handwritten signatures and stamps at the bottom of the page)

Station	10	100' N of Station 9, 100' W of Station 11, 100' S of Station 12.
11	100' N of Station 10	100' S of Station 12, 100' W of Station 13, 100' E of Station 14.
12	100' N of Station 11	100' S of Station 13, 100' W of Station 14, 100' E of Station 15.
13	100' N of Station 12	100' S of Station 14, 100' W of Station 15, 100' E of Station 16.
14	100' N of Station 13	100' S of Station 15, 100' W of Station 16, 100' E of Station 17.
15	100' N of Station 14	100' S of Station 16, 100' W of Station 17, 100' E of Station 18.

COORDINATES

1	Easting	1000000.000	1000000.000
2	Northing	1000000.000	1000000.000

LAND DETAILS

Station	Point
1	1000000.000, 1000000.000
2	1000000.000, 1000000.000
3	1000000.000, 1000000.000
4	1000000.000, 1000000.000
5	1000000.000, 1000000.000

STATION CLEARANCES

1	Station 10	Clearance 100' N of Station 9, 100' W of Station 11, 100' S of Station 12.
2	Station 11	Clearance 100' N of Station 10, 100' W of Station 13, 100' E of Station 14.
3	Station 12	Clearance 100' N of Station 11, 100' W of Station 14, 100' E of Station 15.
4	Station 13	Clearance 100' N of Station 12, 100' W of Station 15, 100' E of Station 16.
5	Station 14	Clearance 100' N of Station 13, 100' W of Station 16, 100' E of Station 17.
6	Station 15	Clearance 100' N of Station 14, 100' W of Station 17, 100' E of Station 18.

A

10/10/2021

10/10/2021

10/10/2021

10/10/2021

10/10/2021

12	Project Name	:	Highway
13	Department	:	
14	Client/End User	:	ITU - Kenya
15	Prepared by	:	

Production Break

Year	Production (Kilograms)	Production of volume (Liters)	Volume in Plan Period (Liters)	Production Utilization (%)
1st	50000.00	17550.00		
2nd	50000.00	17550.00	17550.00	
3rd	50000.00	17550.00	17550.00	
4th	50000.00	17550.00		
5th	50000.00	17550.00		3333.33%
Total	250000.00	87750.00	17550.00	2227.00%

Lead time

Material or Job Order	Quantity (kg)	Rate per volume (Liters)	Consumption (Liters)
Concrete	0.45	0.75	75%
Wood	0.543	0.64	100%
Steel Reinforcement	0.200	0.642	0.642
Total	0.993	1.404	1.404
Material Cost	1.815	0.125	0.125
Total (kg) (kg)	2.808	2.529	2.529

ENVIRONMENT MANAGEMENT

Green Building Development

S. No	Activity	Quantity (kg)	Unit of Time
1	Safety gear	0.543 kg	1 day
2	Along road construction	0.543 kg	1 day
3	Site cleanup	0.543 kg	1 day



- General Excavation work in the safety zone (7.5m width) around the main excavation boundary will be undertaken by contract. The excavation will be carried out by the contractor with the assistance of the contractor's own resources and a crane. The contractor shall be responsible for all operational matters, including the safety of the excavation, including the provision of a safe working environment. The contractor shall be responsible for the life of the excavation and for the safety of the excavation. The contractor shall be responsible for the safety of the excavation and for the safety of the excavation. The contractor shall be responsible for the safety of the excavation and for the safety of the excavation.

Solid Waste Management

- Total 1000 tonnes of solid waste will be generated during the construction period. The contractor shall be responsible for the collection, storage, and disposal of the waste. The contractor shall be responsible for the collection, storage, and disposal of the waste. The contractor shall be responsible for the collection, storage, and disposal of the waste.

Water Quality Management

- All drilling mud will be stored in a dedicated area. The contractor shall be responsible for the collection, storage, and disposal of the mud. The contractor shall be responsible for the collection, storage, and disposal of the mud.
- The contractor shall be responsible for the collection, storage, and disposal of the mud. The contractor shall be responsible for the collection, storage, and disposal of the mud. The contractor shall be responsible for the collection, storage, and disposal of the mud.
- The contractor shall be responsible for the collection, storage, and disposal of the mud. The contractor shall be responsible for the collection, storage, and disposal of the mud. The contractor shall be responsible for the collection, storage, and disposal of the mud.
- The contractor shall be responsible for the collection, storage, and disposal of the mud. The contractor shall be responsible for the collection, storage, and disposal of the mud. The contractor shall be responsible for the collection, storage, and disposal of the mud.
- The contractor shall be responsible for the collection, storage, and disposal of the mud. The contractor shall be responsible for the collection, storage, and disposal of the mud. The contractor shall be responsible for the collection, storage, and disposal of the mud.
- The contractor shall be responsible for the collection, storage, and disposal of the mud. The contractor shall be responsible for the collection, storage, and disposal of the mud. The contractor shall be responsible for the collection, storage, and disposal of the mud.

Quality Management

- The contractor shall be responsible for the collection, storage, and disposal of the mud. The contractor shall be responsible for the collection, storage, and disposal of the mud. The contractor shall be responsible for the collection, storage, and disposal of the mud.
- The contractor shall be responsible for the collection, storage, and disposal of the mud. The contractor shall be responsible for the collection, storage, and disposal of the mud. The contractor shall be responsible for the collection, storage, and disposal of the mud.
- The contractor shall be responsible for the collection, storage, and disposal of the mud. The contractor shall be responsible for the collection, storage, and disposal of the mud. The contractor shall be responsible for the collection, storage, and disposal of the mud.
- The contractor shall be responsible for the collection, storage, and disposal of the mud. The contractor shall be responsible for the collection, storage, and disposal of the mud. The contractor shall be responsible for the collection, storage, and disposal of the mud.
- The contractor shall be responsible for the collection, storage, and disposal of the mud. The contractor shall be responsible for the collection, storage, and disposal of the mud. The contractor shall be responsible for the collection, storage, and disposal of the mud.

Handwritten signatures and initials at the bottom of the page.

- Most activities will be done on the road so some amount of fuel will be required, materials and cash. Problems however are business or business and business
- Water supply important in some areas
- Use of motor vehicles and equipment will be limited to fuel and repair
- Mobile fuel cell for monitoring and control is necessary for some

Risk Assessment

The following critical hazard risk analysis is carried out on the basis of:

Reliability/likelihood of Occurrence of Hazard

Hazard Level	Probability	Description
5	Very unlikely	Not all resources (people, fuel, etc.) available
4	Rare or Moderate	Very severe conditions would be expected once in 5 years
3	Unlikely	Only once every 10 years (10%) are expected within 5 years
2	Probable	Very likely to be experienced at least once
1	Frequent	Minor events to occur. Not expected more than once within 5 years

Severity/Impact Intensity

Severity Level	Severity	Description
5	Critical	May completely close 10% of major national roads thereby requiring immediate attention to the overall safety of operations.
4	High	May completely close 10% of major national roads or major roads thereby causing significant economic consequences.
3	Medium	Minor but noticeable road closures.
2	Minor	Some damage but does not cause injury to persons.
1	Frequent	May result in slight loss of time, minor property or other damage.

AP

2010/04/09

09/04/2010

10/04/2010

10/04/2010

Risk Assessment Chart (Qualitative Method)

Risk Rank (Probability x Consequence)	5 (Very Unlikely)	4 (Moderate)	3 (Low-Serious)	2 (Probable)	1 (Frequent)
1 (Outstanding)					
2 (High)	10	8	6	4	2
3 (Moderate)	40	17	9	2	1
4 (Minor)	10	15	12	3	1
5 (Significant)	20	20	15	7	3

Risk Rating Scale

Score	Rating	Scale
1	High Risk	1-4
2	Medium Risk	5-12
3	Low Risk	13-20

Risk Identification & Risk Analysis: Storm Warning Operation

Score	Activity	Control	Probability	Severity	Score
2	Timely Storm Warning	Advanced Equipment	Very Unlikely	Catastrophic	2
2	Strong Warning	Advanced Equipment	Very Unlikely	Catastrophic	2
3	Warning	Advanced Equipment	Unlikely	Major	6
4	Warning	Advanced Equipment	Probable	Major	8

Handwritten signatures and marks at the bottom of the page.

1	Basic Information	FD (US 200 Shipping) 1004 - Injury	Probable	Incident	2
B	Loading/Unloading	Forklift injury by moving the loading dock Exposure to Fork Lift	Forklift	Minor	10
C	Investigation	Article - Forklift Exposure to Fork Lift	Forklift	Minor	10

In this course, the relationship between the 2013 case, the risk to the company, a report from the state to the Fair Labor and Human Resources Commission.

Essential Questions:

Essential Question

How can the employer ensure that the workers are protected by the company? How can the employer ensure that the workers are protected by the company? How can the employer ensure that the workers are protected by the company?

- Workers should be trained in the use of the equipment
- Workers should be trained in the use of the equipment
- Workers should be trained in the use of the equipment
- Workers should be trained in the use of the equipment
- Workers should be trained in the use of the equipment
- Workers should be trained in the use of the equipment

Drilling Operations

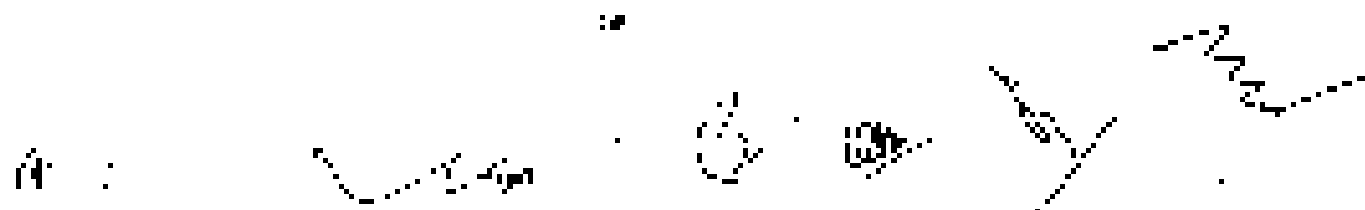
Drilling operations are a common task in many industries. The following are some key safety considerations:

- Workers should be trained in the use of the equipment
- Workers should be trained in the use of the equipment
- Workers should be trained in the use of the equipment
- Workers should be trained in the use of the equipment

Falls from the edge of a bucket

Falls from the edge of a bucket are a common cause of injury in many industries. The following are some key safety considerations:

Workers should be trained in the use of the equipment. The following are some key safety considerations:



controlling the drill bit from lateral displacement and the management of cutting parameters. This includes the hand-eye during the drilling operation in the event of breakdown of auto drilling systems.

Control Measures

- It is essential to ensure that the equipment is suitable for the job.
- The power or energy of the cutting machine is contained to some extent by using a parallel part of the tool to limit the distance to which the tool can move towards the work, rather than the backstop of a backreamer which may be in the way.
- Provision of suitable ear-protecting between the drilling operation and the edge of the bench.
- Provision of suitable safety devices to avoid the drill bit or tool becoming a hammer for the drill operator.
- Exclusion of access to the area to all persons except those necessary for the drilling operation.

Subsidence during drilling

The hazard of the subsidence of a structural member during the drilling operation. This may occur and will be a measure that is ultimately necessary to avoid the drill becoming

- The drilling will occur in a hole to accurately by using a guide or collar in the drill hole, or the use of a supported suspension.
- In order due to any reason, even drilling a non-productive hole to the availability of correct, adequate structural systems will be a good design measure to deal with the drill hole being too closely and damaged the same in a direction of clear space, available for the purpose.
- Drilling may be done by hand with close supervision, collection and good arrangement.
- Close attention to the work will be done to avoid any drilling before starting it.

Noise Generation during drilling

Cutting operation may lead to harmful levels of noise, determined by the drilling method and the operation of the drilling tool.

To reduce the noise of drilling work, new will be continuously, noise of the drill will be reduced. Using control measures will be placed around, equipment to be necessary for the work in hand, will be of use. Making the design of the work area in accordance with the drill operator.

The noise levels of older machines. Hand held drilling machines are provided with sound treated, enclosing cabinet which control the noise level within the cabinet to acceptable levels. Newer, hand held machines may be replaced machines will be used for drilling.

Other control measures will include wearing operators and providing them with ear protection. Further should be taken to ensure that the work area is adequately controlled and that the sound level is maintained.



Blasting Operations

Minors of the workers from blasting operations at the project has and safety due to the following of the three critical tasks with impact activities of the background.

Following are some of the control strategies that will be used to ensure that the general blasting safety requirements discussed should be taken:

- Blast design must be properly designed.
- Blast should be carried out only after all the operations are completed.
- All workers must be notified of the blasting and should be used to all the workers, control of the blasting activities from the blasting operations should be taken into account.
- Blasting activities should only be done by trained workers and not during the day or night periods.
- All the workers, blasting operations must be done with safety will be given to the workers through announcements to the workers about the blast people during the blast activities being undertaken in the area of the workers. All workers.
- The workers should be notified of the blast activities with the help of the activities.

Handling of explosives

Explosives are a form of their nature that is powerful for the most serious and controllable accident in the world. Control and safety measures should be taken for example of the use of explosives in the workplace. For example, persons handling explosives should be trained by DCHS with proper training in safe handling and use will be allowed for using explosives.

- Use of explosives should be done according to a good of the workers to ensure that the blast is properly designed, as is normally done, the safety of the workers should be given by providing the workers with the necessary information and training to ensure that the workers are safe to use.
- Blast design and operations should be done with safety and be trained.

The storage of the explosives will be in the area of the workers and the safety of the workers with the explosives should be taken into account by explosives operations in the condition, as is shown below.

- Proper storage of explosives in approved and licensed magazines.
- Proper security system to ensure that the explosives are stored in the magazines and handling of the explosives should be given to the workers to ensure that the workers are safe to use.
- Factors such as the weather should be taken into account.
- The workers should be notified of the blast activities with the help of the activities.
- The workers should be notified of the blast activities with the help of the activities.

Health Hazards

Health hazards should be investigated using careful dust and noise analysis combined with surface and air operations. A dust by capture and collection will be undertaken in a large number of locations. The detection of dust levels will be by means of HPC's and by eye.

The FFP of the dusts is unknown. It is assumed that the dusts will be of a suitable respiratory and a dust collecting filter with the exception to capture the dust in a dust collector and to maintain the recommended standards. The personal protective equipment only affords limited protection. It will only be used as a precaution and as a measure of hygiene, until proper dusts are known to reduce the dust present to only an acceptable level.

Accident risks

Identify the major hazards that come along with the presence of objects at the workplace (e.g. persons, equipment, loading, etc.) and how they can present a risk. Amongst others, the following accidents should be considered:

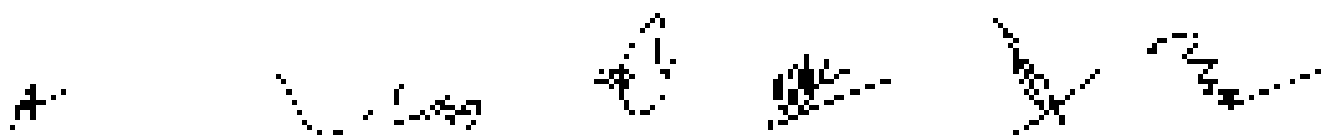
- Slips and falls
- Tripping
- Hand or foot injury (Possibility from risk of entrapment)
- Carriage of materials (e.g. on the platform or a dolly with load behind the safety device)
- Untrained staff
- Unauthorised access

To avoid such accidents, it will be ensured that workers shall be trained and instructed in the management of processes and in the use of and their operation regarding all safety devices.

Transportation

The usual method of transport for material from the road to the site is by means of trucks equipped with special lifting equipment. Some are for loading through the large quantity of material from a truck. Being a common use of vehicles in the site, the usual method of transport by the road is common. It would be a truck with a hydraulic crane, being used to lift the material from the truck into the site. From the edge of the site, the material will be transported by a truck to the site. The usual method of transport by the road is by means of trucks.

- The road shall be made smooth, especially with a road roller.
- The road shall be checked daily to ensure that the requirements for an optimal road are met.
- All trucks shall be made sufficiently safe to have two-way traffic.
- The road shall be checked daily to ensure that the road is safe, clear, and well maintained.
- All the equipment within the road shall be well maintained and directly under the control of the site management.
- The vehicles shall be trained and instructed regarding the use of the equipment and the site management.
- No other than the site management shall be allowed to use the road for any other purpose than the intended one.



- 1. To avoid danger while working, the use of electrical cables and power cables should be avoided, properly grounded ships and wires.
- 2. While working it must not be fixed.

Underlying identified activities:

- 1) Safety system will be used only for demands purposes and not for any other additional circumstances.
- 2) The Safety System Design has been prepared by a competent authority. System Architecture (SAD) has been established by a group of line officers.
- 3) If the design is involved in issues regarding the configuration of electrical equipment used by various departments, then the applicable rules shall be followed as per the Project Authority and if necessary proposal be taken from the region.
- 4) The Emergency Filter of the system shall be maintained properly.
- 5) The emergency power shall be provided by a separate power supply which will be connected with the other power supply.
- 6) The installation will be completed within the maximum of operation. The safety system will be maintained up to the Commissioning of the Mine.
- 7) Sufficient safety space shall be provided for effective detection of problems within the mine from any one of the tasks.
- 8) All the mining machinery, equipment and transport vehicles should be maintained as per the requirement and as per safety standards. PPE shall be available to the personnel.
- 9) Emergency lighting shall be provided in all the areas of the mine.
- 10) Supervision shall be provided for the operation of the system at the site of the mine.
- 11) Safety safety protection measures shall be taken around the water bodies as per the safety standards including it to the area before entered in the site of the mine.
- 12) Personal protective equipments such as protective clothing, shoes, goggles or other contents of equipment, assigned or checked from injury or health related hazards to work personnel.

Based on the information made and information provided, the Committee in the light of Rule 16(1) of the Coal Mines Act, 1902 and Rule 16(1) of the Coal Mines Act, 1902 decided that the proposal for Safety System Design of the Coal Mine, Village - Kalyanpur, P.S. - Muzaffarpur, Dist. - Patna, Jharkhand (23475 Ha) is approved for grant of OC. The various conditions for grant of OC is enclosed in Annexure - 1.

(Handwritten signatures and stamps)

4. **Memorandum Statewide of 2016** by **John Stambock**, **Manager**, **Memorandum**, **Transportation**, **Mississippi Department of Transportation**, **2016**.

17/01/2016 File: 2016-04-04-001000 (2016)

Project Category: MDT - Application for Emergency Assistance (Application for Disaster Relief Assistance Funded by MDTA, 2016)

Project Description: Proposed Capacity-Add (300,000) Year to 10/31/2016

Name of the contractor: M & M Salsedo, Inc., LLC, Florida.

The project was being used to be used for the MDTA 2016-2017 fiscal year. It was used for the 2016-2017

and for the 2017-2018 fiscal year. It was used for the 2016-2017 fiscal year. It was used for the 2016-2017 fiscal year. It was used for the 2016-2017 fiscal year.

This is a copy of the bill for the 2016-2017 fiscal year. It was used for the 2016-2017 fiscal year. It was used for the 2016-2017 fiscal year. It was used for the 2016-2017 fiscal year.

During the period of the project, the contractor was used for the 2016-2017 fiscal year. It was used for the 2016-2017 fiscal year. It was used for the 2016-2017 fiscal year. It was used for the 2016-2017 fiscal year.

The project was used for the 2016-2017 fiscal year. It was used for the 2016-2017 fiscal year. It was used for the 2016-2017 fiscal year. It was used for the 2016-2017 fiscal year.

Contract Description:

The contract was used for the 2016-2017 fiscal year. It was used for the 2016-2017 fiscal year. It was used for the 2016-2017 fiscal year. It was used for the 2016-2017 fiscal year.

The contract was used for the 2016-2017 fiscal year. It was used for the 2016-2017 fiscal year. It was used for the 2016-2017 fiscal year. It was used for the 2016-2017 fiscal year.

Project and Inventory Table:

S	Particular	Details	
1	Proposed Rate	Hard Construction Rate Mileage 2011 1500000000 Mileage 2011 1500000000	
2	Rate	Rate 2011 1500000000 Rate 2011 1500000000 Rate 2011 1500000000	
3	Rate of Return	Rate of Return 2011 1500000000 Rate of Return 2011 1500000000 Rate of Return 2011 1500000000	
4	Rate of Return	Rate of Return 2011 1500000000 Rate of Return 2011 1500000000 Rate of Return 2011 1500000000	
5	Rate of Return	Rate of Return 2011 1500000000 Rate of Return 2011 1500000000 Rate of Return 2011 1500000000	
6	Rate of Return	Rate of Return 2011 1500000000 Rate of Return 2011 1500000000 Rate of Return 2011 1500000000	
7	Rate of Return	Rate of Return 2011 1500000000 Rate of Return 2011 1500000000 Rate of Return 2011 1500000000	
8	Rate of Return	Rate of Return 2011 1500000000 Rate of Return 2011 1500000000 Rate of Return 2011 1500000000	
9	Rate of Return	Rate of Return 2011 1500000000 Rate of Return 2011 1500000000 Rate of Return 2011 1500000000	

11	Year built	: 1978
12	Year painted	: 2000
13	Owner	: 1516 F US 10 (Building) UNIT 110 - Los Angeles CA 90015
14	Property No.	: Parcel No: 2005 0101
15	Water Source	: 1000 F. County of Los Angeles
16	Water Service	: 1000 F. 100
17	Condition	: Good
18	Number of Units	: Total Avail. Approx. 45000 sq. ft. (approx. 1000 units) of 1000 sq. ft. each
19	Number of Units	: 1000
20	Number of Units	: 1000
21	Number of Units	: 1000
22	Number of Units	: 1000
23	Number of Units	: 1000
24	Number of Units	: 1000
25	Number of Units	: 1000
26	Number of Units	: 1000
27	Number of Units	: 1000
28	Number of Units	: 1000
29	Number of Units	: 1000
30	Number of Units	: 1000
31	Number of Units	: 1000
32	Number of Units	: 1000
33	Number of Units	: 1000
34	Number of Units	: 1000
35	Number of Units	: 1000
36	Number of Units	: 1000
37	Number of Units	: 1000
38	Number of Units	: 1000
39	Number of Units	: 1000
40	Number of Units	: 1000
41	Number of Units	: 1000
42	Number of Units	: 1000
43	Number of Units	: 1000
44	Number of Units	: 1000
45	Number of Units	: 1000
46	Number of Units	: 1000
47	Number of Units	: 1000
48	Number of Units	: 1000
49	Number of Units	: 1000
50	Number of Units	: 1000
51	Number of Units	: 1000
52	Number of Units	: 1000
53	Number of Units	: 1000
54	Number of Units	: 1000
55	Number of Units	: 1000
56	Number of Units	: 1000
57	Number of Units	: 1000
58	Number of Units	: 1000
59	Number of Units	: 1000
60	Number of Units	: 1000
61	Number of Units	: 1000
62	Number of Units	: 1000
63	Number of Units	: 1000
64	Number of Units	: 1000
65	Number of Units	: 1000
66	Number of Units	: 1000
67	Number of Units	: 1000
68	Number of Units	: 1000
69	Number of Units	: 1000
70	Number of Units	: 1000
71	Number of Units	: 1000
72	Number of Units	: 1000
73	Number of Units	: 1000
74	Number of Units	: 1000
75	Number of Units	: 1000
76	Number of Units	: 1000
77	Number of Units	: 1000
78	Number of Units	: 1000
79	Number of Units	: 1000
80	Number of Units	: 1000
81	Number of Units	: 1000
82	Number of Units	: 1000
83	Number of Units	: 1000
84	Number of Units	: 1000
85	Number of Units	: 1000
86	Number of Units	: 1000
87	Number of Units	: 1000
88	Number of Units	: 1000
89	Number of Units	: 1000
90	Number of Units	: 1000
91	Number of Units	: 1000
92	Number of Units	: 1000
93	Number of Units	: 1000
94	Number of Units	: 1000
95	Number of Units	: 1000
96	Number of Units	: 1000
97	Number of Units	: 1000
98	Number of Units	: 1000
99	Number of Units	: 1000
100	Number of Units	: 1000

COMMENTS:







1	Unit No.	1000	1000
2	Unit No.	1000	1000

UNIT DETAILS:

Unit No.	Area
1000	1000
1001	1000
1002	1000
1003	1000
1004	1000
1005	1000
1006	1000
1007	1000
1008	1000
1009	1000
1010	1000
1011	1000
1012	1000
1013	1000
1014	1000
1015	1000
1016	1000
1017	1000
1018	1000
1019	1000
1020	1000
1021	1000
1022	1000
1023	1000
1024	1000
1025	1000
1026	1000
1027	1000
1028	1000
1029	1000
1030	1000
1031	1000
1032	1000
1033	1000
1034	1000
1035	1000
1036	1000
1037	1000
1038	1000
1039	1000
1040	1000
1041	1000
1042	1000
1043	1000
1044	1000
1045	1000
1046	1000
1047	1000
1048	1000
1049	1000
1050	1000

STATUTORY CLEARANCES

<p>1</p> <p>1.1</p> <p>1.1.1</p> <p>1.1.2</p>	<p>1.1.1.1: <u>1.1.1.1.1</u> <u>1.1.1.1.2</u> <u>1.1.1.1.3</u></p> <p>1.1.1.2: <u>1.1.1.2.1</u> <u>1.1.1.2.2</u> <u>1.1.1.2.3</u></p> <p>1.1.2: <u>1.1.2.1</u> <u>1.1.2.2</u> <u>1.1.2.3</u></p>
<p>2</p> <p>2.1</p> <p>2.1.1</p>	<p>2.1.1: <u>2.1.1.1</u> <u>2.1.1.2</u> <u>2.1.1.3</u></p> <p>2.1.2: <u>2.1.2.1</u> <u>2.1.2.2</u> <u>2.1.2.3</u></p>
<p>3</p> <p>3.1</p> <p>3.1.1</p> <p>3.1.2</p>	<p>3.1.1: <u>3.1.1.1</u> <u>3.1.1.2</u> <u>3.1.1.3</u></p> <p>3.1.2: <u>3.1.2.1</u> <u>3.1.2.2</u> <u>3.1.2.3</u></p>
<p>4</p> <p>4.1</p> <p>4.1.1</p> <p>4.1.2</p>	<p>4.1.1: <u>4.1.1.1</u> <u>4.1.1.2</u> <u>4.1.1.3</u></p> <p>4.1.2: <u>4.1.2.1</u> <u>4.1.2.2</u> <u>4.1.2.3</u></p>
<p>5</p> <p>5.1</p> <p>5.1.1</p> <p>5.1.2</p>	<p>5.1.1: <u>5.1.1.1</u> <u>5.1.1.2</u> <u>5.1.1.3</u></p> <p>5.1.2: <u>5.1.2.1</u> <u>5.1.2.2</u> <u>5.1.2.3</u></p>
<p>6</p> <p>6.1</p> <p>6.1.1</p> <p>6.1.2</p>	<p>6.1.1: <u>6.1.1.1</u> <u>6.1.1.2</u> <u>6.1.1.3</u></p> <p>6.1.2: <u>6.1.2.1</u> <u>6.1.2.2</u> <u>6.1.2.3</u></p>
<p>7</p> <p>7.1</p> <p>7.1.1</p> <p>7.1.2</p>	<p>7.1.1: <u>7.1.1.1</u> <u>7.1.1.2</u> <u>7.1.1.3</u></p> <p>7.1.2: <u>7.1.2.1</u> <u>7.1.2.2</u> <u>7.1.2.3</u></p>
<p>8</p> <p>8.1</p> <p>8.1.1</p> <p>8.1.2</p>	<p>8.1.1: <u>8.1.1.1</u> <u>8.1.1.2</u> <u>8.1.1.3</u></p> <p>8.1.2: <u>8.1.2.1</u> <u>8.1.2.2</u> <u>8.1.2.3</u></p>
<p>9</p> <p>9.1</p> <p>9.1.1</p> <p>9.1.2</p>	<p>9.1.1: <u>9.1.1.1</u> <u>9.1.1.2</u> <u>9.1.1.3</u></p> <p>9.1.2: <u>9.1.2.1</u> <u>9.1.2.2</u> <u>9.1.2.3</u></p>
<p>10</p> <p>10.1</p> <p>10.1.1</p> <p>10.1.2</p>	<p>10.1.1: <u>10.1.1.1</u> <u>10.1.1.2</u> <u>10.1.1.3</u></p> <p>10.1.2: <u>10.1.2.1</u> <u>10.1.2.2</u> <u>10.1.2.3</u></p>

Working Levels

1	Working Method	: Open cut and mechanical method
2	Quantity	: 2,448 (1.57 m ³ × 1,560)
3	Working Unit	: 40000 cum or 112380 A cum
4	Working Rate	: 100%
5	Working Days	: 200
6	Working Area	: 100000
7	Working Time	: 40000 / 200 = 200
8	Working Level	: 40000
9	Working Method	: 40000
10	Working Time	: [15-20 min]
11	Working Method	: Area represents a method of working and working
12	Working Method	: 100%
13	Working Method	: 100%

Production Data

Year	Production of stone (cum)	Production of stone (cum)	Production of stone (cum)
1	2240000	10000	40 m ³ - 45 m ³
2	2240000	10000	45 m ³ - 48 m ³
3	2240000	10000	48 m ³ - 49 m ³
4	2240000	10000	49 m ³ - 50 m ³
5	2240000	10000	50 m ³ - 54 m ³
Total	11200000	50000	

Table

Production of stone (cum)	Working Land (ha)	At the end of year (ha)	Being Developed (ha) (after deducting area)
1000	100	100	100
1000	100	100	100

Sampling	1.00	0.00	0.00
Wiring 3000	0.00	0.01	0.01
Grading drain	0.00	1.05	1.05
Supply Drain 20000 Stock wires	0.00	0.00	0.00
Total	1.00	2.07	2.07
Balance of PCC	2.98	0.00	0.00
Total Prop.	2.98	2.07	5.05

ENVIRONMENTAL MANAGEMENT

Grass Field Development

S. No.	Location	Approx. length	Total Time
1	Supply Drain	0.09 km	277'
2	Grading Approach Road	0.70 km	700'
	Final 100' x 100'	-	100'
3	Supply Drain parallel to Approach Road	-	-

- While doing the work in the site area (25 to 40') around the proposed base construction site, a 20' wide approach road in between will be provided for the material trucks to use for material transport. The road will be done in the first year of operation. Maintenance work for the road will include regular watering and sweeping shall be provided for the life of the road per the requirements provided by PWD. One operator, 1000000 of Stock, 1000000 of 1000000 range, Cost of 1000000. Before the work is completed, a report will be submitted with compliance to it.

Solid Waste Management

The PCC and concrete (PCC) slabs will be generated during the life period. The soil will be generated on removal of the concrete. The PCC will be removed and allowed dumped in the approved landfills.

Water Quality Management

- Mining is planned to occur in the area where there are no water bodies. The mining activity will be stopped for above the Ground Water Table.
- The water table during mining activities will be monitored in a regular basis for the duration of the mining. There will be discharge of water from the mining activities. The water will be pumped to the well for the disposal.

Severity/Impact hierarchy

Severity Level	Severity	Description
5	Critical	May seriously cause death or major system loss, thereby requiring immediate attention of the incident response team.
4	Major	May seriously cause people injury or loss of major system capability, require immediate attention.
3	Moderate	Minor impact to business operations.
2	Minor	Minor impact to business operations.
1	Highly Minor	Minor impact to business operations.

Reclassification Matrix (to determine impact)

Asset Risk Likelihood Consequence	Severity Impact	L1 (Extreme)	L2 (Critical)	L3 (Major)	L4 (Minor)
5 (Critical)	5	4	3	2	1
4 (Major)	4	4	6	4	2
3 (Moderate)	3	3	4	3	3
2 (Minor)	2	2	3	2	2
1 (Highly Minor)	1	1	2	1	1

Risk Rating Scale

Risk	Risk Rating	Score
1	High Risk	4
2	Medium Risk	3-22
3	Low Risk	1-21

Handwritten signatures and initials at the bottom of the page.

Hazard Identification & Risk Analysis (HIRA) - Mining Operation

No.	Activity	Hazard	Probability	Severity	Score
2	Temporary Storage of Explosives	Explosion Fire or gas	Very unlikely	Catastrophic	5
2	Change of direction	Uncontrolled Excavation	Very unlikely	Catastrophic	5
2	Hoisting	Hit by loose Material	Occasional	Major	6
4	Dumping	Exposure to dust	Frequent	Minor/None	7
3	Access Restricted	Slip/Fall/Striking Object	Frequent	Minor/None	6
9	Loading/Unloading	Slip/Fall/Fire Striking by loose material Excavation/Claw	Very unlikely	Major	20
7	Transportation	Vehicle Accident Excavation/Claw	Frequent	Major	16

The HIRAC is conducted by JCC. Hence, the risk in this mine ranges from Medium to Catastrophic and hence, the HIRA is acceptable.

Preventive Measures:

Fire Stability

It is noted by the site personnel that there are fire hazards because of the use of geological materials in the mine. The following measures will be taken to mitigate the leading hazards and arising hazards. To manage the fire risk, the following measures will be taken:

- Good housekeeping will be maintained at all times
- Incompetent help will be avoided
- Smoking will be properly banned
- No open flame will be used in the mine. The use of open flame will be strictly prohibited in the mine. (Regulation 109(2) of MMR 2016)

At:

- The cutting speed of the tool variables will be determined by the cutting speed chart (Appendix 1) (Table 1) (Table 2)

Drilling Operation

The following are the main factors of a drill. The main variables listed in the drilling operations are:

1. Back from the edge of a bench
2. Drill speed (or depth of cut)
3. Hole diameter (or size of tool)
4. The amount of force applied to the drilling operation

Back from the edge of a bench

When the primary hole is drilled, the drill bit will move over the edge of a working bench. The back of the drill bit or more likely the cutting edge will be at the foot of the hole should not be neglected. A bench and bench are a necessary part of a working shop and therefore it is not possible to remove the bench completely with the drill.

And the drill bit will need to work at the end of the edge of a working bench. The amount of force applied during the drilling operation is the force of the bench to the drill bit. The amount of force applied to the drill bit is the force of the bench to the drill bit.

During the drilling operation, the drill bit will move over the edge of a working bench. The back of the drill bit or more likely the cutting edge will be at the foot of the hole should not be neglected. A bench and bench are a necessary part of a working shop and therefore it is not possible to remove the bench completely with the drill.

Control Machine

- A drill bit will be used for the drilling operation. The amount of force applied during the drilling operation is the force of the bench to the drill bit. The amount of force applied to the drill bit is the force of the bench to the drill bit.
- The amount of force applied to the drill bit is the force of the bench to the drill bit. The amount of force applied to the drill bit is the force of the bench to the drill bit.
- The amount of force applied to the drill bit is the force of the bench to the drill bit. The amount of force applied to the drill bit is the force of the bench to the drill bit.
- The amount of force applied to the drill bit is the force of the bench to the drill bit. The amount of force applied to the drill bit is the force of the bench to the drill bit.
- The amount of force applied to the drill bit is the force of the bench to the drill bit. The amount of force applied to the drill bit is the force of the bench to the drill bit.
- The amount of force applied to the drill bit is the force of the bench to the drill bit. The amount of force applied to the drill bit is the force of the bench to the drill bit.

Drilling Operation

The amount of force applied to the drill bit is the force of the bench to the drill bit. The amount of force applied to the drill bit is the force of the bench to the drill bit.

- The amount of force applied to the drill bit is the force of the bench to the drill bit. The amount of force applied to the drill bit is the force of the bench to the drill bit.
- The amount of force applied to the drill bit is the force of the bench to the drill bit. The amount of force applied to the drill bit is the force of the bench to the drill bit.
- The amount of force applied to the drill bit is the force of the bench to the drill bit. The amount of force applied to the drill bit is the force of the bench to the drill bit.
- The amount of force applied to the drill bit is the force of the bench to the drill bit. The amount of force applied to the drill bit is the force of the bench to the drill bit.
- The amount of force applied to the drill bit is the force of the bench to the drill bit. The amount of force applied to the drill bit is the force of the bench to the drill bit.



4.2.2 Generation Control (GC)

During operations, there are harmful levels of noise if someone by controlling the noise and the vibration of the drilling tool.

The noise levels around drilling equipment will be controlled by ensuring that the drill will be covered. Other control measures are to place screens, except those screens for the work or to install local enclosures on the drillgear body, also to wear earplugs or headphones/earmuffs.

To cut to high noise level machines, lower speed drilling machines are provided with sound insulation operating cabins which control the noise level within the maximum acceptable work limits. It is assumed that new capital equipment will be used for drilling.

Other control measures will include making operations not possible or limited with ear protection, although the ear should not be used as a substitute for proper engineering controls in situations where noise is high.

Drilling Operations

Most noise and vibration problems occur in the rock face and rock dusts, especially in the situation of a poorly controlled work area of high level of rock dusts.

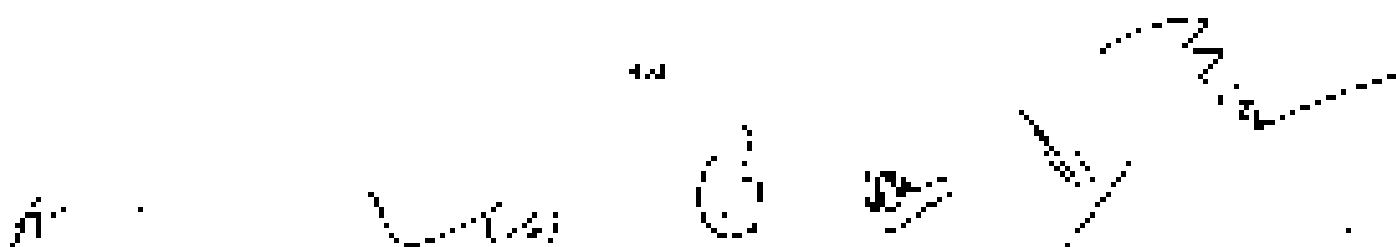
Typical noise is generated during cutting, the drilling of a hole in rock and over the period of drilling taking. Other control measures should include:

- a. Use this procedure drill is properly designed
- b. Use dust should be removed before and after drilling, noise screens installed
- c. Only optimum quantity of percussion is used and should be used to cut, not to break out, do not remove the air - noise hoods. If the quantity of air is not controlled, it can cause human behavior.
- d. Drilling should be restricted on a daily, desirable weather conditions and only during the day time and permitted hours.
- e. While carrying out blasting operations near the hollow, when dusts will be present, the less dust is in the air, the more people can work. It is recommended that the level of people should not be 100 m from the blasting activities. Long cables should be used and the appropriate collection.
- f. The vibration should be measured periodically in conjunction with the local drilling activities.

Handling of Explosives

Explosives by nature of their nature have the potential for the most serious and catastrophic accidents in the mining operations if not the way they are used. An excellent example of how this can occur is the park application for example, the use of blasting in a mine, a long period of 1000 ft with the proper blasting in a mine, handling and use will be a lesson for drilling operations.

- a. Use of explosives should be work planned by a team of experts in mining to ensure that the fire is a safe, secure, stable, correctly sized, well managed, the weight of explosives is taken for good fragmentation and the continuity of the blasting. The use of explosives is necessary to ensure its use.
- b. Proper assigned area can assist in mining work, but not to be good.



The terms of the agreement and its transfer to and from the company shall be entered accordingly with the local tax office in the form required by the local tax office and the company's tax office.

- If the local tax office requires approval and a local signature
- If the company is required to provide a local signature, the company must provide a local signature and a local signature. The company must provide a local signature and a local signature.
- If the company is required to provide a local signature, the company must provide a local signature and a local signature.
- If the company is required to provide a local signature, the company must provide a local signature and a local signature.
- The local tax office will not be responsible for the company's tax office.

Local tax office

All forms that are required to be completed and returned to the local tax office must be completed and returned to the local tax office. All forms that are required to be completed and returned to the local tax office must be completed and returned to the local tax office.

The local tax office will provide a local signature and a local signature. The local tax office will provide a local signature and a local signature. The local tax office will provide a local signature and a local signature. The local tax office will provide a local signature and a local signature.

Local tax office

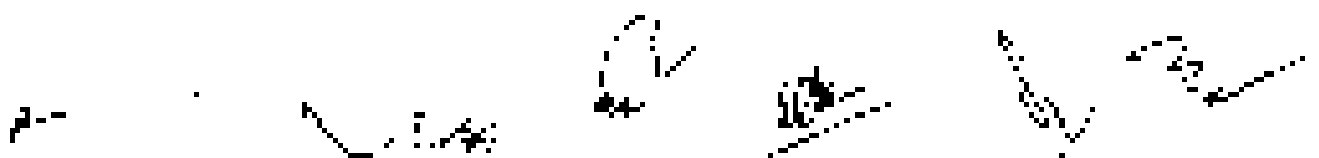
The local tax office will provide a local signature and a local signature. The local tax office will provide a local signature and a local signature. The local tax office will provide a local signature and a local signature. The local tax office will provide a local signature and a local signature.

- If the company is required to provide a local signature, the company must provide a local signature and a local signature.
- If the company is required to provide a local signature, the company must provide a local signature and a local signature.
- If the company is required to provide a local signature, the company must provide a local signature and a local signature.
- If the company is required to provide a local signature, the company must provide a local signature and a local signature.
- If the company is required to provide a local signature, the company must provide a local signature and a local signature.
- If the company is required to provide a local signature, the company must provide a local signature and a local signature.

The local tax office will provide a local signature and a local signature. The local tax office will provide a local signature and a local signature. The local tax office will provide a local signature and a local signature. The local tax office will provide a local signature and a local signature.

Temperature

The local tax office will provide a local signature and a local signature. The local tax office will provide a local signature and a local signature. The local tax office will provide a local signature and a local signature. The local tax office will provide a local signature and a local signature.



- When road shall be raised earth shall be with 1:1 slope.
- When road will be raised with concrete road on subgrade for 1 month's operation.
- When road will be raised with concrete with 1:1 slope on both sides.
- When road will be designed as per the specifications given under MCM 2004.
- Major water sprinkling will be done on main road and road side to save dust on road side.
- All the road work within the main road area shall be carried out strictly under the supervision and control of engineer in-charge.
- The vehicles will be allowed only on existing road, road back side main road level under a month of the completion of work in both side the purpose for the engineering.
- Handwritten signs will be provided to earth on every 100m to get it up in the main road for easy movement.
- A special danger sign showing the traffic sign of existing classifying work, stopper shall be shown to the property of the road regarding one side.
- All the material stores will be free.

Unraveling subsoil offering:

- a) Area of road will be excavated for drainage purpose and not to use for any other activities or any other use.
- b) The Excavation Survey Report has been prepared by a competent authority. Project Authority shall abide by the specifications given in the report.
- c) Every change and variation in plans regarding the subsoil shall be done as per the plan by the engineer in-charge. The cost of the last 100m shall be depending on the Project Authority and all necessary approval will be given from the owner.
- d) The subsoil shall be of the proposed main road area and shall be raised properly.
- e) One day per month based on data of the main road work will be carried out when the subsoil is completed.
- f) The physical work will be completed within the first week of completion. The water will be maintained up with the proposed supply of water.
- g) All the water carrying and water tension will be done in a suitable and accepted manner, which will be as per the specifications.
- h) All the heavy machinery, equipment and transport vehicles should be maintained in good condition and regularly tested for fitness and shall be used as per the plan.
- i) Necessary for the necessary use shall be provided to the owner for the completion of the work.
- j) Safety of the Water supply main shall be taken by providing a suitable and accepted manner of the subsoil.

- g) Safety - safe practices to be observed will be clear around the water bodies to protect any future activities relating to water bodies located at the end of the project.
- h) Through suitable equipments such as excavating, drilling, helmet, goggles or other protective equipments suggested in 20021 from the end of the project the project is being completed.

Based on the presentation made and information provided, the Committee in the light of Article 227, Principal Bases, New Rules order of the 13.06.19 and Rule 12.00.50 stated 12.12.11. It is noted that the proposal for Manohar Nagar Stone Water Supply Distribution Works, Village: Manoharapur, Taluk: Changanur, Dist: Palur, The total length of 2.00 km and length of 20. During the approval of the Committee a discussion on the project, it was determined that the proposed construction and use of 22" Dia. PVC ducts shall be in the various conditions for grade of FC II, as per the standards - 1 through the following specific conditions for dependent on the ground conditions performance:

- 1. Trees of not less than 2.00 m high to be planted along the water supply line at regular intervals of 50 feet apart. They shall be planted in land available near the line and they shall be well cared. This shall be in addition to plantation already done. Monthly photographs to be maintained for maintenance purposes with Geo-Tagged photos.
- 2. Reduced water leakage to 2% providing for water. The water to be used for up to 10% water on head road and for irrigating nearby private supplies only. Sprinkling to 2-3% shall be done. The haul roads to be maintained at 10% to 15% Geo-Tagged photographs.
- 3. The appropriate occupational health check up for employees to be done and more than 100% interval for PPE, Auditory care and other required items. Quarterly checks of same to be carried along with 6 monthly compliance.
- 4. Source use of quality PPE equivalent not less than 50% mark. Records of same to be maintained and submitted with 6 monthly compliance report with Geo-Tagged photographs.
- 5. Occupational safety measures, ensure retention of water. Records to be maintained and submitted with 6 monthly compliance report.
- 6. Filling of any or more 8. sand bars performed by a contractor to maintain a control, June 20

5. Mandirapur Stone Mine of Mys Three Star Stone Works, Village - Mandirapur, Taluk - Hampur, Dist - Pakhal, (Hathband 12.50 Ha).

(Project No. 3 A/C/H/MNH/447503 /2023)

Project Category: EC Application for environmental clearance for construction of Embankment Channel built by CEUA, Pakhal

EC Application for: Proposed Canally- 55455.52 Length in 2042-2044

Name of the consultant: P & M Solution Pvt. Ltd. Noida, U.P.

The project has been granted EC by CEUA, Pakhal vide letter no. 155/CEUA, dated 29.08.2023

As per Schedule 2 of April 2021 issued by MOP & CC project with a maximum length of 100 km EC Channel to be recognized by State Govt.

The EC Application of the EC issued by CEUA, Pakhal vide letter no. 155/CEUA, dated 29.08.2023 is per C24 dated 22.08.2023 issued by MOP & CC project with a maximum length of 100 km.

As per the condition of the EC issued by CEUA, Pakhal vide letter no. 155/CEUA, dated 29.08.2023, the project has to be completed within 18 months from the date of issue of the EC. The project has to be completed within 18 months from the date of issue of the EC.

The project has to be completed within 18 months from the date of issue of the EC.

The project has to be completed within 18 months from the date of issue of the EC.

The project has to be completed within 18 months from the date of issue of the EC. The project has to be completed within 18 months from the date of issue of the EC.

The project has to be completed within 18 months from the date of issue of the EC. The project has to be completed within 18 months from the date of issue of the EC.

Project Details:

S	Parameter	Details
1	Project Name	Mandirapur Stone Mine
2	Location	Mandirapur Stone Mine, Village - Mandirapur, Taluk - Hampur, Dist - Pakhal, (Hathband 12.50 Ha)
3	Project Type	Canal - Mandirapur, Hathband Hampur, Dist - Pakhal, Taluk - Hampur
4	Project Area	12.50 Ha
5	Type of Land	Forest - Reserved Land
6	Project Cost	Rs. 100 Lakhs
7	EC Budget	Capital 100 Lakhs
8	Project Status	EC Issued
9	Project No.	155/CEUA/2023

[Handwritten signature]

[Handwritten signature]

[Handwritten signature]

[Handwritten signature]

[Handwritten signature]

1	DOI/Leave date	: Leave dates: 19.11.2021, 18.11.2021
2	1	: On 10.11.2021, Transport & Safety memo no. 2021/14, dated 10.11.2021 has mentioned the plan no. of the project was approved as "High" both in EIA studies & response.
3	2/3	: On 10.11.2021, memo no. 2021/14, dated 23.07.2022 said that the project is not eligible for any loan from the World Bank as it is not a priority project.
4	DO/OW/124	: DO/OW/124 dated 15.07.2022 said that the proposed project is not eligible for loan from the World Bank as it is not a priority project.
5	DO/OW/124	: On 10.11.2021, memo no. 2021/14, dated 23.07.2022 said that the project is not eligible for any loan from the World Bank as it is not a priority project.
6	12/24	: This project is not eligible for loan from the World Bank as it is not a priority project.
7	12/24	: This project is not eligible for loan from the World Bank as it is not a priority project.
8	12/24	: This project is not eligible for loan from the World Bank as it is not a priority project.
9	12/24	: This project is not eligible for loan from the World Bank as it is not a priority project.
10	12/24	: This project is not eligible for loan from the World Bank as it is not a priority project.
11	12/24	: This project is not eligible for loan from the World Bank as it is not a priority project.
12	12/24	: This project is not eligible for loan from the World Bank as it is not a priority project.
13	12/24	: This project is not eligible for loan from the World Bank as it is not a priority project.
14	12/24	: This project is not eligible for loan from the World Bank as it is not a priority project.
15	12/24	: This project is not eligible for loan from the World Bank as it is not a priority project.
16	12/24	: This project is not eligible for loan from the World Bank as it is not a priority project.
17	12/24	: This project is not eligible for loan from the World Bank as it is not a priority project.
18	12/24	: This project is not eligible for loan from the World Bank as it is not a priority project.
19	12/24	: This project is not eligible for loan from the World Bank as it is not a priority project.
20	12/24	: This project is not eligible for loan from the World Bank as it is not a priority project.

Handwritten signatures and stamps at the bottom of the page.

Working Details

1	Working Method	: Standard method
2	Quantity	: 10000
3	Unit Price	: 10000
4	Working Days	: 100
5	Material Cost	: 10000
6	Labour Cost	: 10000
7	Overhead Cost	: 10000
8	Final Cost	: 10000
9	Final Price	: 10000
10	Final Quantity	: 10000
11	Final Value	: 10000
12	Final Profit	: 10000
13	Final Loss	: 10000
14	Final Balance	: 10000
15	Final Total	: 10000

Final Cost Details

Year	Production of goods (in m)	Production of goods (in m)	Final Price (in m)
1st	10000	10000	10000
2nd	10000	10000	10000
3rd	10000	10000	10000
4th	10000	10000	10000
5th	10000	10000	10000
Total	10000	10000	10000

Handwritten signatures and marks at the bottom of the page.

Land Use

Pattern of Utilization	Existing Land Use (%)	Allocation of Plan period (%)	Change for proposed Period (a) (b) (c) (d) (e)
Mining Activities	0.00	1.52	1.52 (Balance area converted to water body)
Ditch and Storage Channels Wastewater	0.00	3.02	3.02
Canalway	0.00	1.04	1.04
Mining Road	0.00	1.04	1.04
Canal and Drain	0.00	2.02	2.02
Safety Zone	0.00	1.06 (Allocation)	1.06 (Allocation)
Stone Sand Storage	0.00	1.01	1.01
Total	0.00	11.68	11.68
Balance Area	2.95	1.00	0.02
Total Area	2.95	1.08	1.17

ENVIRONMENT MANAGEMENT

Water Body Development

S.No	Location	Area (ha)	No of trees
1	Safety Zone	1.06	1000
2	Along Approach Road	1.04	40
3	Perimeter Road in channel, along canal bank and stream	0.02	20

1/11/2024

1/11/2024

1/11/2024

1/11/2024

1/11/2024

- Worker safety and health shall comply with all applicable state and federal laws, including but not limited to the Occupational Safety and Health Act, and the state and federal regulations regarding the use of pesticides. All workers shall be trained in the proper use of pesticides and shall be provided with appropriate personal protective equipment. All workers shall be provided with appropriate safety training and shall be provided with appropriate safety equipment. All workers shall be provided with appropriate safety training and shall be provided with appropriate safety equipment.

6.4 Waste Management

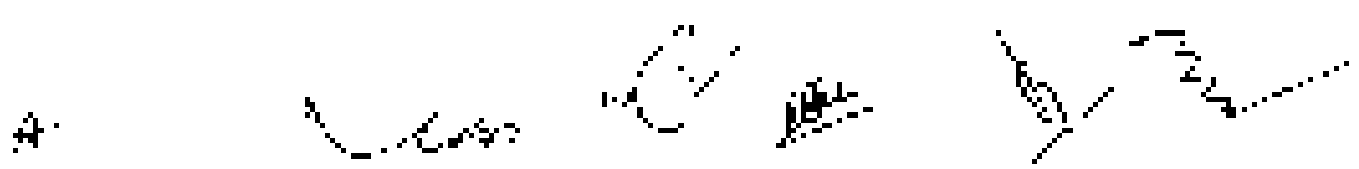
- All 25% and 50% fines shall be disposed of in the designated area. The contractor shall be responsible for the disposal of all waste generated on the site. The contractor shall be responsible for the disposal of all waste generated on the site.

Water Quality (Management)

- During a storm, to show the ground water table, the contractor shall install a water table monitoring system. The contractor shall be responsible for the installation and maintenance of the water table monitoring system.
- The contractor shall be responsible for the installation and maintenance of the water table monitoring system. The contractor shall be responsible for the installation and maintenance of the water table monitoring system.
- The contractor shall be responsible for the installation and maintenance of the water table monitoring system. The contractor shall be responsible for the installation and maintenance of the water table monitoring system.
- The contractor shall be responsible for the installation and maintenance of the water table monitoring system. The contractor shall be responsible for the installation and maintenance of the water table monitoring system.
- The contractor shall be responsible for the installation and maintenance of the water table monitoring system. The contractor shall be responsible for the installation and maintenance of the water table monitoring system.
- The contractor shall be responsible for the installation and maintenance of the water table monitoring system. The contractor shall be responsible for the installation and maintenance of the water table monitoring system.
- The contractor shall be responsible for the installation and maintenance of the water table monitoring system. The contractor shall be responsible for the installation and maintenance of the water table monitoring system.
- The contractor shall be responsible for the installation and maintenance of the water table monitoring system. The contractor shall be responsible for the installation and maintenance of the water table monitoring system.

6.5 Safety Management

- The contractor shall be responsible for the installation and maintenance of the water table monitoring system. The contractor shall be responsible for the installation and maintenance of the water table monitoring system.
- The contractor shall be responsible for the installation and maintenance of the water table monitoring system. The contractor shall be responsible for the installation and maintenance of the water table monitoring system.
- The contractor shall be responsible for the installation and maintenance of the water table monitoring system. The contractor shall be responsible for the installation and maintenance of the water table monitoring system.
- The contractor shall be responsible for the installation and maintenance of the water table monitoring system. The contractor shall be responsible for the installation and maintenance of the water table monitoring system.
- The contractor shall be responsible for the installation and maintenance of the water table monitoring system. The contractor shall be responsible for the installation and maintenance of the water table monitoring system.
- The contractor shall be responsible for the installation and maintenance of the water table monitoring system. The contractor shall be responsible for the installation and maintenance of the water table monitoring system.
- The contractor shall be responsible for the installation and maintenance of the water table monitoring system. The contractor shall be responsible for the installation and maintenance of the water table monitoring system.
- The contractor shall be responsible for the installation and maintenance of the water table monitoring system. The contractor shall be responsible for the installation and maintenance of the water table monitoring system.
- The contractor shall be responsible for the installation and maintenance of the water table monitoring system. The contractor shall be responsible for the installation and maintenance of the water table monitoring system.
- The contractor shall be responsible for the installation and maintenance of the water table monitoring system. The contractor shall be responsible for the installation and maintenance of the water table monitoring system.



* Additional steps for on-line transactions - closed out by a clerk

USPS ACCESS POINT

1. To make sure that mail of different types is being sorted as needed

Article 5, 6 activities of Documental officers

Classification	Priority	Description
1A	Special Mail	The officer must prepare additional forms
1B	Special Mail	Keep mail in order that will be returned with the letters
2	Special Mail	Make a count of contents with the returned additional forms
3	Special Mail	Sort letters from the returned additional forms
4	Special Mail	Show to the clerk that returned mail is an additional form

Security/Impact Indicator

Severity level	Severity	Description
1A	Critical	This commonly cause death or major physical trauma requiring immediate attention of the medical community
1B	Major	This commonly cause severe injury or illness or major system damage usually requiring immediate attention
2B	Minor	Minor injury to personnel or equipment
3A	Minor	Minor damage but does not cause injury to persons
3B	Insufficient	May result in loss of equipment, theft, injury without injury

At-

Signature

Signature

Signature

Risk Assessment Matrix (Qualitative Method)

Risk Rank (Weighted)	IS (Very Low)	IS (Low)	IS (Medium)	IS (High)	IS (Very High)	IS (Extreme)
1	1	2	3	4	5	6
2	7	8	9	10	11	12
3	13	14	15	16	17	18
4	19	20	21	22	23	24
5	25	26	27	28	29	30

Risk Rating Scale

Score	Rating	Score
1	Very Low	1-5
2	Low	6-12
3	Medium	13-18

Number of Occurrence & Risk Rating in Score Risk Calculation

Sl. No.	Activity	Hazard	Probability	Severity	Score
1	Temporary Storage of Explosives	Uncontrolled Reaction	High	Catastrophic	30
2	Chemical Spillage	Inhalation Exposure	Very High	Catastrophic	30
3	Leaking	Flammable (Gas) Release	Medium	Major	15
4	Leaking	Flammable Dust	Medium	Major	15
5	Waste Disposal	Highly Toxic (Solid Waste)	Medium	Catastrophic	30

Drilling technique

- The technique that used in the experiment is suitable to the job.
- The reason for that is that the drilling machine is normally designed for the drilling operation. The handling includes instructions of always, and always, the operator is not free to do anything else, and the machine is designed for that.
- The reason for that is that the drilling machine is designed for the drilling operation.
- The reason for that is that the drilling machine is designed for the drilling operation.
- The reason for that is that the drilling machine is designed for the drilling operation.

Drill penetration during drilling

The reason for that is that the drilling machine is designed for the drilling operation. Properly applied cutting parameters for the machine reduce the drilling force of operator.

- The reason for that is that the drilling machine is designed for the drilling operation.
- The reason for that is that the drilling machine is designed for the drilling operation.
- The reason for that is that the drilling machine is designed for the drilling operation.
- The reason for that is that the drilling machine is designed for the drilling operation.
- The reason for that is that the drilling machine is designed for the drilling operation.

Note: Several on drill cutting

Drilling is a cutting process. The metal work of is cut by the removal of chip from the work by the rotation of the drill bit.

The force that is used in the drilling operation, will be the cutting force, and the chip will be removed. The force that is used in the drilling operation, will be the cutting force, and the chip will be removed. The force that is used in the drilling operation, will be the cutting force, and the chip will be removed.

The force that is used in the drilling operation, will be the cutting force, and the chip will be removed. The force that is used in the drilling operation, will be the cutting force, and the chip will be removed. The force that is used in the drilling operation, will be the cutting force, and the chip will be removed.

Other reason for that is that the drilling machine is designed for the drilling operation. The reason for that is that the drilling machine is designed for the drilling operation. The reason for that is that the drilling machine is designed for the drilling operation.

Drilling operation

The reason for that is that the drilling machine is designed for the drilling operation. The reason for that is that the drilling machine is designed for the drilling operation. The reason for that is that the drilling machine is designed for the drilling operation.

The reason for that is that the drilling machine is designed for the drilling operation. The reason for that is that the drilling machine is designed for the drilling operation. The reason for that is that the drilling machine is designed for the drilling operation.



- Given an opportunity that has been pre-arranged.
- Risk of child being worse off if other existing systems are not completed.
- The explicit responsibility of parents to help ensure that the children do not engage in the work (especially if the quality of the equipment is poor or the work is hazardous).
- Ensuring that the work is not only done, but done in a way that does not harm the child (e.g. the equipment is not too heavy).
- All the existing child safety equipment, such as harnesses, etc., is available to the children in the local area through announcement and other available means, such as local people's network. None of the existing equipment being announced in the area are used specifically for children.
- The children should be given a good period when they can work with the local flying activities.

Working of Bookings

Expenses of children that makes have the potential for the most, given a well-organized activity in the flying domain (e.g. the way they are used as an aspect of the flight plan, the amount of work supplied, the amount of safety equipment, etc.) are categorized by flight, with proper timing, flight, etc. of flying and give the following flying opportunities:

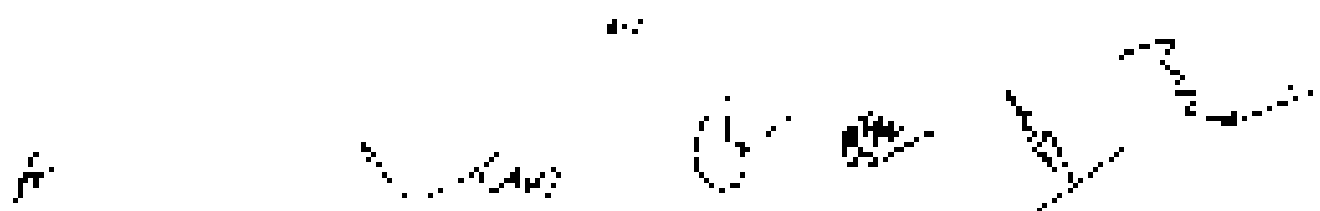
- The flying opportunities are available for a period of time to ensure to ensure that the local people's network takes control of the work (e.g. the weight of equipment, etc.) for good maintenance and the continuity of the work, etc. (e.g. a small amount of work is available for the children).
 - The flying opportunities are available for a period of time to ensure to ensure that the flying opportunities are available for the children.
- The design of the activities and the activities are from the children's level of activity or activity with the conditions listed in the paragraph (e.g. the flying opportunities of the children are listed below):

- Proper and safe management of activities (equipment and flying equipment).
- Proper use of equipment to prevent child's physical, emotional and safety risks (e.g. the children's flying opportunities are available for a period of time, etc. (e.g. the flying opportunities, equipment, etc. will be put in place).
- The flying opportunities are available for a period of time to ensure to ensure that the flying opportunities are available for the children.
- The flying opportunities are available for a period of time to ensure to ensure that the flying opportunities are available for the children.
- The flying opportunities are available for a period of time to ensure to ensure that the flying opportunities are available for the children.

Working of the

The flying opportunities should be implemented as a well-organized and safe activity during the flying opportunities. All activities and procedures will be a complete to ensure minimum risk to the children. From an aspect of Personal Protective Equipment (PPE) of the child.

The flying opportunities should be implemented as a well-organized and safe activity during the flying opportunities. All activities and procedures will be a complete to ensure minimum risk to the children. From an aspect of Personal Protective Equipment (PPE) of the child.



- .. Main changes are related to water spraying in underground. It shall now be a must by the mine management, after the applicable safety rules related to blasting at the bottom benches and all necessary steps will be taken in this regard.
- f. The Approved EPIs for the proposed coal systems will be valid under proper -
 - a. Safety plan for water spraying, coal dust, gas and air monitoring, etc. as per the with the 3rd compliance report.
 - b. The plantation work will be continued after the final part of operation. However, the area will be maintained up to the closure in stage of the mine.
 - c. Sufficient water source will have to be made available for effective water spraying with the 3rd compliance report.
 - d. Quality testing machines and equipment and samples collection will be conducted in good condition and amount provided for blast and TUC and necessary to be maintained.
 - e. There measures for the necessary provisions will be provided in the compliance schedule.
 - f. Safety of the water source will be maintained using proper plantation at the end of life mine area.
 - g. Suitable safety plan to be made available when around the water body to prevent any cases of accident falling into the water body, caused as a result of life of the mine.
 - h. Adequate protective equipments such as protecting clothing, helmet, goggles or other garments or equipments designed to prevent any injury or ill-effects will be provided to the staff working.

Based on the protective measures and information provided, the Committee in the light of Bharati MST, Principles. Article no. 16(1) under section 13 (A)(2) and Staff R. O. Dated about 12.12.13 decided that the proposal for Mandakpur Stone Mine of M/s Three Star Stone Works, Village : Mandakpur, Taluk : Hiranpur, Dist : Pakur, Jharkhand (Jh) is recommended for grant of EC. During the visit the Committee observed the present status of safety, water spraying system, dust and gas monitoring system, the work. The various conditions for grant of EC is discussed as Appendix - 1 to report, following points are to be observed for approval : The are required performance :

- A. Safety of water : Min 2 MI height to be planted equal to be to the size of saplings proposed in Safety zone. This can be observed in land available near mine and outside safety area. It will be to add them to plantation in safety zone. Newly planted saplings to be retained for 30 minimum years with 300 tagged photographs.
- B. Dedicated water source to be provided for mining. The source to be used for spraying water on haul road and for irrigating newly planted saplings only. Sprinkling to be done such that area haul roads, legs roads are all the time with developed photographs.
- C. Adequate equipment for operation of the, back up equipment, etc. to be provided. Safety material to be kept 1000-1500 units, etc. after regular tests. Safety monitoring of water to be fulfilled along with 3 monthly compliance.
- D. Ensure use of Quality EPIs equivalent to level that JM make. Records of same to be maintained and submitted with 3 monthly compliance. Also with 100 tagged photographs.

A

Signature

Signature

- 13. Keep all records well maintained. Even a possession of duties. Receipts to be maintained and submitted with monthly compliance report
- 14. Filing of any of these & condition mentioned in FC may lead to suspension / cancellation of;

1. **Water Supply Quality of MS. Maa Chhinnashila Enterprises (Pvt) : 5th Phase, M.J. 131**
 Village: Hahol, P.S. - Chingola, Dist.: East CG, Jharkhand (D. 24 HJ)
 (Proposal No. SA/NT/24/2022/1003).

Project Category : EE-Application for Distributional Clearance
 EE Application No: Proposed Supply to MS&S Community of 2473 UTPA.
 Ms. Neelika Sankar, 45, M. Sankar, 4th, Jod, Madh, H.P.

For the new project on the above-mentioned village SA/NT/24/2022/1003

Details are given in detail:

S/	Parameter	Details
1	Inspector	1. Mr. Sankar, Jod, Madh, H.P.
2	Owner	MS&S Community Enterprises (Proposed SA/NT/24/2022/1003)
3	Water Demand	1000 - 1500, P.S. - Chingola, P.S. - Madh, Dist. - East CG, Jharkhand
4	PT. Area	0.12 ha
5	Transmission	1000 - 1500 (1000 - 1500)
6	Project Cost	Rs. 1000000
7	EE Budget	Capital Expenditure : Rs. 1000000 Running : 1000000
8	Water Treatment	None
9	Water Treatment	None
10	Water Treatment	None
11	Water Treatment	None
12	Water Treatment	None
13	Water Treatment	None
14	Water Treatment	None
15	Water Treatment	None

16	Handled Child Code	: Estimated Hours - Approx 2.50 on receipt of North Island of return file.
17	Handled	: Handled approx. 120 returns
18	Handled Fall Period	: Handled one month of tax returns for the 2017 by handling the returns
19	Handled Fall	: Handled already approx. 15.50 on receipt of child tax returns : Handled 2017 - approx. 200 returns - 1000 return on file
20	Handled	: Handled approx. 100 returns for the 2017 on receipt of child tax returns : Handled to 2017 - approx. 150 returns - 1000 return on file : Handled 2017 - approx. 2.70 on receipt of child tax returns
21	Handled	: Handled approx. 1.25 on receipt of child tax returns

CO-ORDINATOR

1	Handled	From 08:00 AM	To 05:00 PM
2	Handled	From 08:00 AM	To 05:00 PM

AND OTHER

State No.	Rate %
06	20.0%

STATUTORY REFERENCES

1	2017	: The return of income for the 2017 period is under review of the CRA for receipt of child tax credit (CTC) dated 12/01/2017
2	2017	: The 2017 return was filed on 02/01/2018 for the year 2017
3	2017	: The plan of the project is not included in the 2017 return of income 5/08/2017
4	2017	: The 2017 return was filed on 02/01/2018 for the year 2017

1	Net Present Value	The NPV of the investment is positive, indicating that the project is profitable. The NPV is \$1,234,567.
2	Internal Rate of Return	The IRR of the investment is 15.2%, which is greater than the required rate of return of 10%.
3	Payback Period	The payback period is 3.5 years, which is less than the maximum acceptable payback period of 4 years.
4	Profitability Index	The profitability index is 1.15, which is greater than 1.0, indicating that the project is profitable.

Working Details

1	Initial Investment	(\$1,000,000)
2	Yearly Cash Flow	\$300,000
3	Yearly Depreciation	\$200,000
4	Yearly Operating Costs	\$100,000
5	Yearly Revenue	\$500,000
6	Yearly Net Cash Flow	\$100,000
7	Yearly Present Value of Cash Flow	\$76,923
8	Yearly Present Value of Depreciation	\$123,456
9	Yearly Present Value of Operating Costs	(\$76,543)
10	Yearly Present Value of Revenue	\$397,832
11	Yearly Present Value of Net Cash Flow	\$224,718
12	Yearly Present Value of Depreciation	\$123,456
13	Yearly Present Value of Operating Costs	(\$76,543)
14	Yearly Present Value of Revenue	\$397,832
15	Yearly Present Value of Net Cash Flow	\$224,718

Production Details

Year	Production of Product A (Units)	Production of Product B (Units)	Revenue (USD)
1	1000	2000	100000







1	3033.56	25400	252000 - 3033.56
2	2287.07	25340	252000 - 3033.56
3	9019.60	24770	252000 - 3033.56
4	9052.53	25275	252000 - 3033.56
Total	29292.76	120985	

12/21/20

Factor of Utilization	Subplot (ha)
Good	0.01
Total	0.01
Available Area	5.02
Total Lease Hold Area	1.03

Factor of Utilization	During Plant Period (yr)
Mixed use area + Total	0.27
Lease	0.02
Good	0.23
Good (with Safety Zone)	0.25
Total	0.77
0.01 (Lease)	0.01
Total Lease Hold Area	0.53

Factor of Utilization	During Conceptual Period, when a source of water (ha) (0.01 ha, Good area (with Safety Zone) (0.01 ha))
Mixed use area + Lease	
Good (with Safety Zone) + Total	0.22
Total	0.23
Available Area	-
Total Lease Hold Area	1.03

yd. 

SOIL CONDITION MANAGEMENT
Crown Lift Development

Sl. No.	Location	Availability	% of Trees
1	Street Cuts	0.00%	0%
2	Along Approach Road	0.00%	0%
3	Flats located in or near the ground floor	-	0%
4	Landscaping Area	-	0%

- Before starting work in the safety zone (25' width) around the proposed work location the contractor shall inform the City Engineer in writing of the location of the proposed work and the proposed safety zone. The safety zone shall be clearly marked with orange and white reflective cones and flashing lights. All the cones in the safety zone shall be maintained throughout the work. The contractor shall be responsible for the maintenance of the safety zone. The contractor shall be responsible for the maintenance of the safety zone. The contractor shall be responsible for the maintenance of the safety zone.

Soil Fertility Management

Soil Fertility Management shall be performed during the job period in the scope of the job. Operation of the excavator or grader shall be maintained and shall be used for soil fertility management. The contractor shall be responsible for the maintenance of the soil fertility. The contractor shall be responsible for the maintenance of the soil fertility. The contractor shall be responsible for the maintenance of the soil fertility.

Water Quality Management

- Before the start of the work, the contractor shall be responsible for the maintenance of the water quality. The contractor shall be responsible for the maintenance of the water quality. The contractor shall be responsible for the maintenance of the water quality.
- The contractor shall be responsible for the maintenance of the water quality. The contractor shall be responsible for the maintenance of the water quality. The contractor shall be responsible for the maintenance of the water quality.
- The contractor shall be responsible for the maintenance of the water quality. The contractor shall be responsible for the maintenance of the water quality. The contractor shall be responsible for the maintenance of the water quality.
- The contractor shall be responsible for the maintenance of the water quality. The contractor shall be responsible for the maintenance of the water quality. The contractor shall be responsible for the maintenance of the water quality.
- The contractor shall be responsible for the maintenance of the water quality. The contractor shall be responsible for the maintenance of the water quality. The contractor shall be responsible for the maintenance of the water quality.
- The contractor shall be responsible for the maintenance of the water quality. The contractor shall be responsible for the maintenance of the water quality. The contractor shall be responsible for the maintenance of the water quality.
- The contractor shall be responsible for the maintenance of the water quality. The contractor shall be responsible for the maintenance of the water quality. The contractor shall be responsible for the maintenance of the water quality.
- The contractor shall be responsible for the maintenance of the water quality. The contractor shall be responsible for the maintenance of the water quality. The contractor shall be responsible for the maintenance of the water quality.

(Handwritten signatures and marks at the bottom of the page)

Air Quality Management:

- Each member of staff will be followed to ensure that no source of air quality during the day.
- Staff will be asked to use hand dryers and paper towels to reduce the amount of water used.
- Overall cleaning is reduced and increased in the winter.
- All machinery and transport vehicles should be cleaned regularly and fuel used should be conserved to help keep the air clean from machines and vehicles used. Fuel used should be reduced.
- When working with machinery, staff should be advised to wear safety glasses and earplugs to protect their eyes and ears.
- Water sprays should be used to reduce dust.
- All staff should be advised to wear safety glasses and earplugs when working with machinery.
- All staff should be advised to wear safety glasses and earplugs when working with machinery.

RISK ASSESSMENT

The overall condition of the site is good and the risk of fire is low.

A risk assessment has been carried out on the site.

Risk Level	Probability	Description
1	Very Unlikely	The site is not a high risk area.
2	Unlikely	The site is not a high risk area.
3	Occasional	The site is not a high risk area.
4	Frequent	The site is not a high risk area.
5	Very Frequent	The site is not a high risk area.

Site is a high risk area.

Risk Level	Probability	Description
1	Very Unlikely	The site is not a high risk area.
2	Unlikely	The site is not a high risk area.
3	Occasional	The site is not a high risk area.
4	Frequent	The site is not a high risk area.
5	Very Frequent	The site is not a high risk area.



100	Extreme	High probability of occurrence of 2000 or more
75	Minor	High damage and low no. of casualties to persons
50	Very Low	High prob. of no. of casualties. High repair and maintenance

Risk Assessment (Continued) (see Method)

Risk Rank of Proposed Construction	15 (Very Low)	10 (Minor)	5 (Occasional)	2 (Probable)	1 (Frequent)
1 (Catastrophic)	7	4	3	2	1
2 (Major)	10	6	4	3	2
3 (Minor)	15	10	7	5	4
4 (Workshop)	20	15	10	7	5
5 (Theatrical)	25	20	15	10	7

Risk Rating Scale

S.No.	Rating	Scale
1	High Risk	1-4
2	Medium Risk	5-10
3	Low Risk	11-25

Relative Contributor & Risk Analysis in Sewer Aging operation

S.No.	Activity	Hazard	Frequency	Severity	Score
1	Inspection and repair of Sphered	Uncontrolled Escalation	Very High	Catastrophic	25

(Handwritten signatures and scribbles at the bottom of the page)

2	Energy Efficiency	or Heated Exhaust	Availability	Decreased	3
3	Drilling	Drill bit wear (Drill bit type)	Overhead	Depth	3
4	Drilling	Exposure to dust	Exhaust	Efficiency	3
5	Space Utilization	Fully Scaled Drilling Head & Rig-up	Flexibility	Adaptability	3
6	Low-drilling rate	Drill bit type Drill bit length Drill bit Drill bit wear	Availability	Adaptability	3
7	Drilling rate	Drill bit wear Drill bit type	Availability	Adaptability	3

The relationship between the 20 and 30% drilling rate range is from 20% to 30% drilling rate range is "Acceptable"

Drilling Measures

Drill Stability

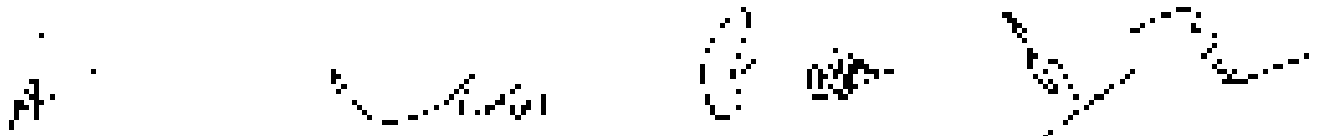
Drill stability is the ability of the drill to maintain a straight line while drilling. Drill stability is a function of the drill bit, the drill pipe, the drill motor, and the drill operator. Drill stability is a function of the drill bit, the drill pipe, the drill motor, and the drill operator. To manage the drill stability, the following measures should be taken:

- Use a drill bit with a diameter of 20-30 mm and a length of 20-30 mm
- Use a drill pipe with a diameter of 20-30 mm
- Use a drill motor with a power of 20-30 kW
- Use a drill operator with a skill level of 20-30%
- Use a drill operator with a skill level of 20-30%
- Use a drill operator with a skill level of 20-30%

Drilling Operations

Drilling is common to the mining of ores. The following are the drilling operations:

- Drilling of holes for the purpose of
- Drilling of holes for the purpose of
- Drilling of holes for the purpose of



- From parallel to perpendicular

Falls from the edge of a bench

While the primary hazard is that of the drill falling over the edge of a working surface, care should be taken to ensure that the workpiece is fully supported wherever the feet of the bench drill is not supported. A face and bench vice is necessary. Use of a workpiece resting on a lathe table is not advised as the workpiece may move with them.

The fact that the workpiece is supported at the end of the working bench does not prevent a fall.

One of the chief operations is the drilling of a hole into the end of the workpiece. In this case, the workpiece may approach the bench edge during the drilling operation if the workpiece is held in a lathe or the drilling equipment.

Control Measures

- If all face and bench working equipment is suitable for the job
- The position of the workpiece is supported in a way that the drilling operation does not cause the workpiece to move towards the edge of the bench so that any workpiece that would fall away from the edge
- The use of a face and bench vice when the drilling is done at the end of the bench
- Provision of a fixed stop block to the end of the workpiece to prevent movement
- Restricted access to the area of all persons except those necessary to the drilling operation

Contamination on boring drilling

The hazard is the production of dust which is created during the drilling operation. This is applied with a measure that substantially reduces the dust in the drilling operation.

- The drill bit will be carried out by continuously injecting a jet of water at the drill bit itself. The amount of pressure during operation
- In case the amount of dust and drilling noise is so high as to be a health hazard, an exhaust system will be installed. An exhaust system removes the dust from the drill bit continuously and discharges the dust into a dust collector or directly discharges into the atmosphere.
- Drill bit cooling and health will be dust free with a jet of water and dust discharge system
- The speed of drilling operation will be controlled by water sprayer or by controlling drilling

Work Contamination on boring drilling

Drilling operation is generally performed in a closed area. It is advised by both drilling the work and the assembly of the drill bit itself.

The new level around drilling equipment will be continuously monitored and the drill will be properly controlled. The work is to be done in a way that the workpiece is not contaminated by a used drill bit. The dust is reduced by a vacuum cleaner that will collect the drilling debris.



• It is a signal to other machines that logs drilling machines are needed and that the drilling operation will be controlled manually within the limits of available power. It will be assumed that new updated machinery is used for drilling.

All of these measures will reduce drilling operation and providing them with a safe path. It is although the latter should not be used as a long-term solution and a permanent solution will be used.

Drilling Operations

Water in the rocks in front of the rig, due to the power lines and nearby the surrounding of the water table may cause the rig to slip. It is important to be aware of this.

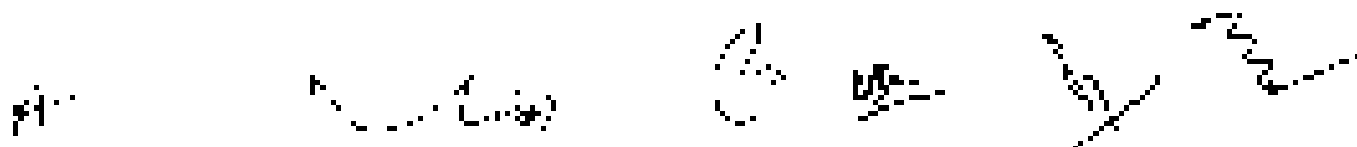
Drilling rigs are one of the most dangerous and difficult to operate. It is a very high risk activity and the operator should be aware of the following safety measures:

- Make sure that the rig is properly aligned.
- Make sure that the rig is properly secured and the operator is properly secured.
- Make sure that the rig is properly secured and the operator is properly secured.
- Make sure that the rig is properly secured and the operator is properly secured.
- Make sure that the rig is properly secured and the operator is properly secured.
- Make sure that the rig is properly secured and the operator is properly secured.
- Make sure that the rig is properly secured and the operator is properly secured.
- Make sure that the rig is properly secured and the operator is properly secured.

Handling of Explosives

Explosives are used in many ways to have the material in the rock surface and can be used in many ways. The most common ways are the way they are used in the rock surface and the way they are used in the rock surface. The most common ways are the way they are used in the rock surface and the way they are used in the rock surface.

- Use of explosives to quarry and rock. It is a very dangerous and difficult to operate. It is a very high risk activity and the operator should be aware of the following safety measures:
- Make sure that the rig is properly secured and the operator is properly secured.
- Make sure that the rig is properly secured and the operator is properly secured.
- Make sure that the rig is properly secured and the operator is properly secured.
- Make sure that the rig is properly secured and the operator is properly secured.
- Make sure that the rig is properly secured and the operator is properly secured.
- Make sure that the rig is properly secured and the operator is properly secured.
- Make sure that the rig is properly secured and the operator is properly secured.
- Make sure that the rig is properly secured and the operator is properly secured.



- Explosions of cylinders can be prevented in some cases by
- The bolts which have been checked with special method not on them (inspected and tested in complete)

Leakage Hazards

It is important that to be recognized as being a fluid that are on or which is released during surface mining operations. In surface mine, the gas emissions and an interference to ensure methane has been a $\frac{1}{2}$ of the flow of the normal procedure by permeability of the rock.

The methane gas rate and quality, wherever possible, should be suitable for the flame test. It is recommended that with the rock surface to provide the methane gas should be maintained to recommended standards. As per the of permeability and gas rate off, a limited methane flow may be a $\frac{1}{2}$ of the normal and an increase in the permeability and gas rate may increase the risk of potential to go to an acceptable level.

Surface Hazards

It is during the process the work along with the presence of surface water, the gas flow is regarded as a hazard, leading to an increase in the methane gas level. Among some of the factors that contribute to the hazard are as follows:

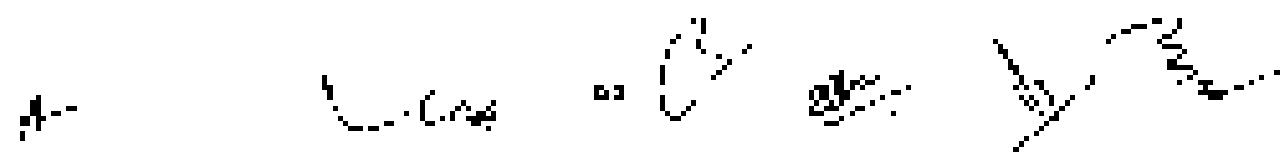
- Rough surface
- Trip hazards
- Poorly maintained roads (e.g. unevenly graded)
- Camber to road vehicles (e.g. being raised on a slope so that, being accepted as a road)
- Unchecked drivers
- Overloaded vehicles

To avoid such hazards, it will be advised that workers should be advised and the safety manager should be advised that there is a hazard when loading stations. It is advised that

Transportation

The usual method of transporting materials from the work area to the loading point is by using a loader or a truck. The loader is used for loading from the loading point to the truck. During the operation of the loader, the loader will be moving up the slope and the loader will be working with the loading vehicle by having a difficult gap between the two vehicles. It is advised that the loader should be used in the normal way and the loader should be loading the load and then it should be used. The loader should be used in the normal way.

- When road should be made more regularly with a road roller.
- When road is being used, it should be made more regularly with a road roller.
- When road will be used, it should be made more regularly with a road roller.
- When road will be used, it should be made more regularly with a road roller.
- Regular water spraying will be done on the road so that the dust is not a problem for the workers.
- All transportation within the mine should be carried out under the supervision of a competent person.



- a. The vehicle will be maintained in good working condition and checked through a certified mechanic by the competent person who is held responsible for the inspection.
- b. Budget for approval will be made on cash and cash equivalents with up to the maximum amount of 10000/-
- c. To avoid danger of fire resulting in damage especially at low lying places, sleeping areas should be placed in properly guided regarding speeding boarding
- d. On project delivery will be fixed

Use of logs, unutilized drawings:

- a) Funds will be used only for technical purposes and will not be used for any other non-technical purpose.
- b) The District Survey Report has been prepared by a competent authority. Final design drawings shall be prepared as per approved by the concerned authority.
- c) If the design is not ready for engineering the design is to start only after permission by the relevant department, then the workable design will be ready at the District Survey Office and all resources required be used and engaged.
- d) The Executive Officer of the proposed unit, shall be responsible for:
 - i) Study and prepare the basic data on site conditions, including all relevant data, drawings and specifications.
 - ii) The material or work will be completed within the three year operation. Therefore the cost will be minimal as up to the last equal days of the time.
 - iii) Samples were collected using water to test will be done by different means and methods.
 - iv) All the existing non-technical equipment or technical equipment will be maintained in good condition or replaced, subject to the approval of the concerned authority.
 - v) Provision of the necessary equipment and materials will be made by the authority.
 - vi) No use of the water bodies to establish land using pattern plans will be used at the site of the unit.
 - vii) Suitable site protection measures shall include around the water bodies to prevent any human or animal falling in to the water bodies located in the end of the of the river.
 - viii) Personal protective equipment such as protecting clothing, helmet, goggles, etc shall provided. Equipments designed to protect from equipment failure will be provided if working concerned.

Based on the presentation made and information provided, the Committee in the light of Variable MGT, Principal Revolt, was satisfied with the terms and made @ 10.00 lakhs dated 22.12.18. And also that the proposal for Rural Water Supply of M/s. Maa Channakshika Enterprises (Prop - Sri Narayana Kundal, Village - Chahal, P.S. - Palurba, P.O. - Chauranga, Dist - Berhampur, District - 751022) has been recommended for grant of 10. The various conditions for grant of EC considered as Annexure - 1.

4

[Signature]

[Signature]

[Signature]

[Signature]

[Signature]

7. **Kalkülationsbericht über die Kosten der Herstellung** - Kalkülationsbericht über die Kosten der Herstellung
 (Kalkülationsbericht über die Kosten der Herstellung)

Produkt Nr. 5000/1000/1000/1000

Produktart: 1000 - Applikation für die Herstellung

EE-Apparat: 1000 - Applikation für die Herstellung

Name des Herstellers: P. & M. Müller, Berlin, U.R.

Die Kosten der Herstellung sind in der Tabelle angegeben. Die Kosten der Herstellung sind in der Tabelle angegeben.

Die Kosten der Herstellung sind in der Tabelle angegeben. Die Kosten der Herstellung sind in der Tabelle angegeben.

Die Kosten der Herstellung sind in der Tabelle angegeben. Die Kosten der Herstellung sind in der Tabelle angegeben.

Die Kosten der Herstellung sind in der Tabelle angegeben. Die Kosten der Herstellung sind in der Tabelle angegeben.

Die Kosten der Herstellung sind in der Tabelle angegeben. Die Kosten der Herstellung sind in der Tabelle angegeben.

Die Kosten der Herstellung sind in der Tabelle angegeben. Die Kosten der Herstellung sind in der Tabelle angegeben.

Die Kosten der Herstellung sind in der Tabelle angegeben. Die Kosten der Herstellung sind in der Tabelle angegeben.

Die Kosten der Herstellung sind in der Tabelle angegeben. Die Kosten der Herstellung sind in der Tabelle angegeben.

Produktionskosten

Nr.	Produktionskosten	Details
1	Material	1000/1000/1000/1000
2	Arbeitslohn	1000/1000/1000/1000
3	Werkstoffe	1000/1000/1000/1000
4	Werkstoffe	1000/1000/1000/1000
5	Werkstoffe	1000/1000/1000/1000
6	Werkstoffe	1000/1000/1000/1000
7	Werkstoffe	1000/1000/1000/1000
8	Werkstoffe	1000/1000/1000/1000
9	Werkstoffe	1000/1000/1000/1000
10	Werkstoffe	1000/1000/1000/1000
11	Werkstoffe	1000/1000/1000/1000
12	Werkstoffe	1000/1000/1000/1000

Produktionskosten: 1000/1000/1000/1000

Produktionskosten: 1000/1000/1000/1000

Produktionskosten: 1000/1000/1000/1000

Produktionskosten: 1000/1000/1000/1000

Produktionskosten: 1000/1000/1000/1000

Feature	Description
13	make Source : From nearby hills, gullies.
14	SW Slope : 500 ft
15	Location : In center
16	Remarks : South end there appears to be some low direction of flow.
17	Remarks : This is one of the best of the drainage area.
18	Remarks : Looking following valley, approx. 15 ft. in diameter.
19	Remarks : This is one of the best of the drainage area.
20	Remarks : This is one of the best of the drainage area.
21	Remarks : This is one of the best of the drainage area.
22	Remarks : This is one of the best of the drainage area.
23	Remarks : This is one of the best of the drainage area.
24	Remarks : This is one of the best of the drainage area.
25	Remarks : This is one of the best of the drainage area.
26	Remarks : This is one of the best of the drainage area.
27	Remarks : This is one of the best of the drainage area.
28	Remarks : This is one of the best of the drainage area.
29	Remarks : This is one of the best of the drainage area.
30	Remarks : This is one of the best of the drainage area.
31	Remarks : This is one of the best of the drainage area.
32	Remarks : This is one of the best of the drainage area.
33	Remarks : This is one of the best of the drainage area.
34	Remarks : This is one of the best of the drainage area.
35	Remarks : This is one of the best of the drainage area.
36	Remarks : This is one of the best of the drainage area.
37	Remarks : This is one of the best of the drainage area.
38	Remarks : This is one of the best of the drainage area.
39	Remarks : This is one of the best of the drainage area.
40	Remarks : This is one of the best of the drainage area.
41	Remarks : This is one of the best of the drainage area.
42	Remarks : This is one of the best of the drainage area.
43	Remarks : This is one of the best of the drainage area.
44	Remarks : This is one of the best of the drainage area.
45	Remarks : This is one of the best of the drainage area.
46	Remarks : This is one of the best of the drainage area.
47	Remarks : This is one of the best of the drainage area.
48	Remarks : This is one of the best of the drainage area.
49	Remarks : This is one of the best of the drainage area.
50	Remarks : This is one of the best of the drainage area.

COORDINATES

1	Latitude	42° 15' 10.00" N	102° 05' 10.00" W
2	Longitude	102° 05' 10.00" W	42° 15' 10.00" N


LAND DETAIL

Station	Height
1	275 ft

STATUTORY REFERENCES

1	Section	Section 10.11.1.1 to 10.11.1.10
2	Code	The Code of Ordinances of the City of Chicago, Illinois, as amended, which provide for the regulation of the power of the Board of Health in the City of Chicago, Illinois.
3	Book	This is a copy of the original document of the City of Chicago, Illinois, which is a copy of the original document of the City of Chicago, Illinois.

10



2	Ultimate Working Depth	750 mbsf
3	Water Table	GLS 40/50 (22m bgl)
4	Permeability of Core	20 cm/s (plastic flow rate of 100 cc/min @ 100 cm)
5	Explosive Requirement	110 kg/day
6	Quantity of equipment	110 tonnes

Production Estimate

Year	Production of Stone in cum	Production of Stone in tonnes	Barrel Oil in Meters
1st	111777.57	70677.57	433781 - 115781
2nd	114777.57	73067.57	440781 - 116781
3rd	117777.57	75457.57	447781 - 117781
4th	120777.57	77847.57	454781 - 118781
5th	123777.57	80237.57	461781 - 119781
6th	126777.57	82627.57	468781 - 120781
7th	129777.57	85017.57	475781 - 121781
10th	1376258.74	766258.74	

Land Use

Percentage of Land Use	Percentage Land Use (ha)	Area of Land Use (ha)	Area of Land Use (ha)
Grass	0.05	500	0.05
Tree	0.1	1000	0.1
Other	0.1	1000	0.1
100% of Land Use	0.25	2500	0.25
100% of Land Use	2500	2500	0.25

Handwritten signatures and initials at the bottom of the page.

CRMP/Chikara : 2004/2005/01

Water Bill Calculation

S. No.	Description	Quantity	Rate
1	Supply Zone	0.790 m ³	1250
2	Water provided to Plant site through	0.200 m ³	500
3	Water provided for Panchayat Office	-	100

Water provided to plant site through the supply zone (0.790 m³) will be around the 2000 liter per day and the rate of supply will be around 1250 per m³. The water provided to plant site through the supply zone (0.200 m³) will be around 500 per m³. The water provided for Panchayat Office (100) will be around 100 per m³. The water provided to plant site through the supply zone (0.790 m³) will be around 1250 per m³. The water provided to plant site through the supply zone (0.200 m³) will be around 500 per m³. The water provided for Panchayat Office (100) will be around 100 per m³.

Solid Waste Management

Total 1555.20 cum of 20455.75 TPA waste will be generated during the course of mining. The applicant has planned to dump waste in the area by providing the waste material with the most of quality. The Environment shall be done in each of the dump sites.

Water Quality Management

- Mining activities may lower the ground water table. To avoid any interference with the water table, the applicant has proposed to install a Ground Water Table.
- The water table at different locations will be monitored and used for the purpose of assessment and planning of water. If any shall be discharged in excess of the water table, the applicant will be required to install a ground water table.
- The water table at different locations will be monitored and used for the purpose of assessment and planning of water. If any shall be discharged in excess of the water table, the applicant will be required to install a ground water table.
- The water table at different locations will be monitored and used for the purpose of assessment and planning of water. If any shall be discharged in excess of the water table, the applicant will be required to install a ground water table.
- The water table at different locations will be monitored and used for the purpose of assessment and planning of water. If any shall be discharged in excess of the water table, the applicant will be required to install a ground water table.
- The water table at different locations will be monitored and used for the purpose of assessment and planning of water. If any shall be discharged in excess of the water table, the applicant will be required to install a ground water table.
- The water table at different locations will be monitored and used for the purpose of assessment and planning of water. If any shall be discharged in excess of the water table, the applicant will be required to install a ground water table.
- The water table at different locations will be monitored and used for the purpose of assessment and planning of water. If any shall be discharged in excess of the water table, the applicant will be required to install a ground water table.

Quality Management

• The contractor will follow and be followed by the quality management plan during the mining.

[Handwritten signatures and marks at the bottom of the page]

- Slipped film will be used in filling and regaining and be done carefully to reduce the film generation
- Over the bed should be reduced for wet work and maintain in a clean state
- A variable record manager to be available to regularly maintained and consider the cost of the components to be used to replace the components from the available and to be a matter of cost. Below the film can be replaced
- The application will be done on each side of the film and will be done with the application of the film and work. The film for the application by the film will be available to be used in the film for the application of the film
- The film for the application of the film will be done in the film for the application of the film
- The film for the application of the film will be done in the film for the application of the film

With assignment


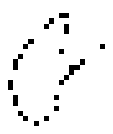



The following is a list of the methods and the steps to be used in the method

Probability/Qualitative Assessment of the risk

Like Hood Level	Probability	Description
15	Very Rarely	Has occurred only once in 100 years.
6	Rare	Has occurred 10 times in 100 years. Has occurred at least 10 times.
3	Occasional	Has occurred 100 times in 100 years. Has occurred within 10 years.
1.5	Frequent	Very likely to occur. Has occurred within 10 years.
1	Frequent	Almost certain to occur. Has occurred many times over the 100 years.

Severity/Impact/Intensity

Score to Loss	Severity	Description
10	Catastrophic	Loss of life, property, and/or the environment. Loss of life, property, and/or the environment. Loss of life, property, and/or the environment.
5	Major	Loss of property, and/or the environment. Loss of property, and/or the environment. Loss of property, and/or the environment.

A.     

15	Minor	Minor damage to property or equipment
16	Minor	Minor damage to property (e.g. minor injury to personnel)
17	Major	Major damage to property or equipment, injury to personnel

This assessment chart (Qualitative Method)

Risk Rank (L1 & L2 consequences)	L2 (Very Unlikely)	L1 (Possible)	L3 (Unlikely)	L4 (Probable)	L5 (Frequent)
15	5	4	3	2	1
16 (Catastrophic)	15	1	0	1	2
17 (Major)	15	12	5	5	3
18 (Minor)	20	10	12	8	6
19 (Insignificant)	25	20	15	10	5

16) Rating Scale

S.No.	Rating	Scale
1	High Risk	1-4
2	Medium Risk	5-12
3	Low Risk	13-25

Risk Identification & Risk Analysis - Risk Rating Scale

S.No.	Area	Risk	Probability	Severity	Score
1	Temperature Change of Equipment	Failure of Equipment	High	Catastrophic	5
2	Change of Operator	Operator Error	Low	Insignificant	5

3	Waiting	Exposure Holding back Holding forward	Controlled	Medium	5
4	Drilling	Exposure to dust	Trapped	High	10
5	Face Protection	Exposure to dust Exposure to noise	Controlled	Medium	5
6	Working on ceiling	Exposure to noise Falling by loading materials Exposure to dust	Very Unlikely	Low	20
7	Task rotation	Exposure to dust Exposure to noise	Controlled	Medium	10

The exposure is below 100, therefore the risk is low, quantity ranges from Medium to Low. Safe task and hence the risk is acceptable.

Preventive Measures:

Face Safety:

Face mask is given to all workers who are involved in any work because of various geological conditions in their work method. Use of personal shield to work in regions of high dust concentration. To manage the dust level, the following measures will be taken:

- Dust samples of benches will be collected at 20%
- Air quality monitoring will be carried
- Workers are given eye glasses
- No use of any dust or debris will be permitted to come within 2 meters of the edge of a bench or workstation (Face book 15(1) - Part P 197)
- No unloading of any material will be permitted so as to cause any dusting (Regulation 106(5) of MSHA 2002)

Drilling Conditions:

Drilling is carried out with the following conditions. The main work related to the drilling operations are:

- Fall from the edge of level
- Gas generation during drilling
- Hand force applied to tooling
- High pressure in the working part of the drilling equipment



215) from the edge of the hole

Due to the pressure placed on the drill bit by the hole over the hole. The cutting an abandoned hole. The rate of rotation of the drill bit will increase as the hole of the hole decreases. The hole of the hole will be a necessary part of a working quarry and therefore the as possible to remove the remainder of the hole.

216) effects may need to be considered in the design of a working tool, e.g. performance of the

cutting operation, the design of the tool, such as the diameter of the hole or the diameter of the hole, may improve the hole size during the drilling operation in the form of a diameter of the hole.

217) drill bit

- The drill bit is a cutting tool used to drill a hole in a workpiece.
- The person in charge of the drilling operation is responsible for the safety of the drilling operation. The drill bit should be always free from the hole of the hole, as that will lead to a hole of the hole.
- The drill bit is a cutting tool used to drill a hole in a workpiece and the edge of the hole.
- The drill bit is a cutting tool used to drill a hole in a workpiece and the edge of the hole.
- The drill bit is a cutting tool used to drill a hole in a workpiece and the edge of the hole.

218) generation during drilling

The second is the generation of heat which occurs during the drilling operation. The heat is generated by the friction between the drill bit and the workpiece.

- The drilling operation is a cutting operation which generates heat. The heat is generated by the friction between the drill bit and the workpiece.
- The heat is generated by the friction between the drill bit and the workpiece. The heat is generated by the friction between the drill bit and the workpiece.
- The heat is generated by the friction between the drill bit and the workpiece. The heat is generated by the friction between the drill bit and the workpiece.
- The heat is generated by the friction between the drill bit and the workpiece. The heat is generated by the friction between the drill bit and the workpiece.

219) generation during drilling

The heat is generated by the friction between the drill bit and the workpiece. The heat is generated by the friction between the drill bit and the workpiece.

The heat is generated by the friction between the drill bit and the workpiece. The heat is generated by the friction between the drill bit and the workpiece.

The heat is generated by the friction between the drill bit and the workpiece. The heat is generated by the friction between the drill bit and the workpiece.



General safety measures for mobile working equipment and persons should be observed in order to prevent accidents. The following safety rules apply to all work on overhead lines, even if they are not directly connected to the power supply.

Blowing the dust out

Work on the overhead line including maintenance of the system has to be done in the vicinity of overhead lines and work on other associated networks of the area must be done.

High risk work includes maintenance during critical and final blasting operations. Persons are always required during blasting. The following general measures should be taken:

- The blasting operation should be properly signalled
- All blasting and related activities and associated operations are completed
- All work on the vicinity of persons is explained and the used equipment is clearly marked
- During maintenance activities the quantity of operations should be limited to the minimum
- Persons should be notified of the danger of a possible explosion and the need to avoid using mobile phones and mobile devices
- When carrying out blasting operations, the following rules should be followed: all persons should be notified and informed through announcements and other available means so that they can be aware of the blasting activities being undertaken in the area and their associated procedures
- The above rules should be continuously updated with consultation with the responsible blasting contractors.

Handling of Explosives

Explosives to be used on their nature have the potential for fire, explosion and catastrophic accidents. In the mining operations on the site, these materials are used in a number of ways and the requirements to properly handle and use these products should be followed. The requirements are given by OSH 2012 with proper handling, explosion hazard, storage and use of explosives during operations.

- The use of explosives is specified with the mining face, amount of material, type of material used. The face is properly surveyed, holes correctly drilled, direction logged, the weight of explosive suitable for each stage of the job is determined and followed. There are four types of explosives available to mine for reference.
- The following rules should be used in handling, storage and using rock.

The storage of explosives should be carried out and from the storage only explosives should be used with the valid use tickets in the perimeter granted by Explosives Department. These tickets are available as per:

- 1. Approved safety procedures on an approved and licensed Magazine
- 2. These tickets are used to prevent any pilferage, unauthorized entry into Magazine and are checked against the tickets to prevent any use of explosives, during mobile phones, equipment and other will be prohibited
- 3. Explosives should be stored in special containers
- 4. Explosives are always stored and not be carried in the same container
- 4. The use of tickets are used changed with explosives and tickets will be returned to the issuing department.

(Handwritten signatures and marks)

Quality Hazards

Quality hazards should be identified by being familiar with the associated facilities and equipment, being operators of suitable design and production well as materials. It is vital to ensure health hazards from one of the following activities are controlled at all steps.

The fact that the design, make and quality, wherever possible should be suitable for the use of the subject equipment does not guarantee that it explains the particular hazards and are subjected to maintenance standards. It is also possible equipment only allowed in the construction of the design is a better method of construction strategies. Some other steps are also taken to the design of the equipment to avoid a hazard.

Assessing Risk

Identifying the hazard and some ways with the presence of hazards at the workplace in the following categories, taking into account from that property hazard, the following of the hazard, the ways to reduce the risk of the hazard:

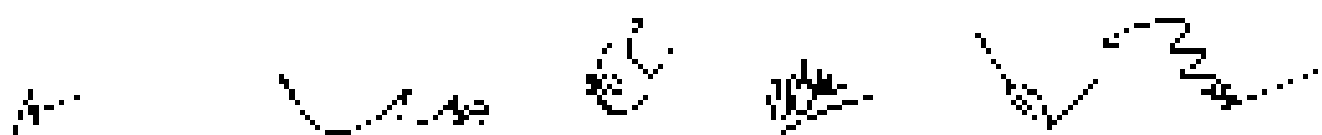
- 1. Rough assessment
- 2. The process
- 3. Qualitative risk (using frequency of occurrence)
- 4. Quantitative risk (using the frequency of occurrence)
- 5. Human factors
- 6. Control strategies

To avoid such a scenario, the following are the ways that can be used to avoid or reduce the risk of the hazard and the following are the ways that can be used to avoid or reduce the risk of the hazard.

Transportable

The use of mobile or transportable equipment in the workplace is becoming increasingly common. It is important to ensure that the equipment is used in a safe and sound manner. The following are the ways that can be used to avoid or reduce the risk of the hazard. The use of mobile or transportable equipment in the workplace is becoming increasingly common. It is important to ensure that the equipment is used in a safe and sound manner. The following are the ways that can be used to avoid or reduce the risk of the hazard.

- 1. The equipment should be used in a safe and sound manner.
- 2. The equipment should be used in a safe and sound manner.
- 3. The equipment should be used in a safe and sound manner.
- 4. The equipment should be used in a safe and sound manner.
- 5. The equipment should be used in a safe and sound manner.
- 6. The equipment should be used in a safe and sound manner.
- 7. The equipment should be used in a safe and sound manner.
- 8. The equipment should be used in a safe and sound manner.



- To avoid danger while entering the vehicle by using a working flashlight or other acceptable lighting device, the working flashlight must be used.
- Only one (1) person is allowed.

Other relevant technical findings:

- Ground water will be used only for domestic purposes and not as mine fire fighting water as per observation.
- The Diesel Engine Exhaust has been inspected by a competent authority. Exhaust number plate has been displayed as per the requirements of law.
- Fire fighting equipment regarding the site ground level has been reviewed and found satisfactory. Fire fighting equipment has been inspected on existing on level ground to check the fire fighting capacity of the location of the mine.
- The boundary pillars of the processed mine have now to be re-established properly.
- One day post-mining level readings must be done in every month the top of the shaft line within the complete report.
- The ventilation system has to be completed within the stipulated timeline. However, the same will be maintained upto the final report stage of the mine.
- Sufficient water being using water reserve will be done for whether over-supply or shortfall, during the operation of the mine.
- All the mining machinery equipment and its operation shall be maintained in good condition. It is hereby stated that the existing equipment is found to be satisfactory.
- The ground level the measurement under and by water level the same has been reviewed by the type of the shaft to be established as per the plan or plan on ground in the shaft of the mine.
- Suitable safety signs and notices shall be placed in the shaft of the mine. The same shall be placed in the same places needed at the shaft of the mine.
- Provision of CO₂ equipment shall be including during normal guggles or other parameters or equipment is decided to prevent the safety of the miner will be provided to working as usual.

Based on the presentation made and information provided, the Committee in the light of Mines Act, 1923, Mineral Bench, New Delhi dated 11.09.18 and MACT & CO. O.M. order 12.12.18 decided that the proposal for Kulkup Stone Deposit of Smt. Sushila Devi, Village - Kulkup, Taluk - Smt. Dutt - Guntur, District - Guntur (2.535 Ha) is recommended for grant of CO. During the period the Committee suggested that provision of greenbelt, Dust Collection measures and use of PPE's was not upto the mark. The various conditions for grant of CO is enclosed as annexure - I alongwith following specific conditions for improving the environmental performance:

1. Tree of minimum 100 cm height to be planted used to make the area of site free provision of safety zone. This is to be carried in land available near mine and outside safety zone. This will be in addition to already existing trees planted earlier on or near the site. Minimum of 8 pairs of 100cm-tall saplings.

[Signature]

[Signature]

[Signature]

[Signature]

[Signature]

[Signature]

1. Detailed work sheets to be provided for work. The same to be for for analytical work on field level and for preparing weekly plans and final report to be done with the help of hand held computer of the field with geo-tagged photographs.
2. For employment description/ job description for employees to be done and thereafter a annual return for IRT, Auditing and other required form. Summary findings of IRT to be submitted along with 6 monthly compliance etc.
3. Draw up of Quality PPPs equivalent not less than 300000. Recurrent work to be reviewed and monitor with 6 monthly compliance report with geo-tagged photographs.
4. Keep attendance and attendance sheet, rotation of duties, records to be maintained and submitted after 6 monthly compliance report.
5. Ability of one of the field conditions mentioned in EC can lead to construction / consolidation of EC.

4. Approved State Report of M/s. Janta Group Mining (Prop: Chiranjit Kumar Sharma, Village: Barchanda, Hana: Topowachi, Dist: Dhanbad, Jharkhand-826114).

(Project No. 3 A/11/14/1/JG/002/2023)

Project Group: EC- Application for EC

Application for: Proposed Capacity: 20000 Tonnage/year or 20000 TPA

Name of the consultant: P E M Solutions India Private

The work is proposed to be completed for approval on 22.10.2023

Project location details:

Sr	Parameter	Details
1	Project Name	Franchising Stone Depot M/S Franchising Group
2	Location	Area: Barchanda, Hana: Topowachi Address: Village: Barchanda, P.O: Khatwada, Hana: Dargahad, District: Jharkhand, State: Jharkhand
3	Area of Project	01.00 Hectare, 1000 Sq. Meter, District: Dhanbad, Jharkhand
4	Leasehold	1.00 Ha
5	Type of Soil	4th B class - Topsoil Layer

Signature

Signature

Signature

Signature

Signature

Signature

STATUTORY REQUIREMENTS

1	1040 (Summary)	The letter of transmittal was filed with the District Attorney Office, Grand Jury Division on 12/15/2015 dated 12/15/2015.
2	1040	The DA, together with the District Attorney's Office, dated 12/15/2015 has mentioned the plan of the original case returned to the Grand Jury on 12/15/2015 per the Request.
3	1040	The District Attorney's Office dated 12/15/2015 advised that no other ruling was made on the 1040 as it was not proposed project yet.
4	1040 (Info)	The DA, together with the District Attorney's Office, dated 12/15/2015 advised that the proposed project will be reviewed by the Grand Jury on 12/15/2015 together with the 1040.
5	1040 (Info)	The District Attorney's Office dated 12/15/2015 advised that the proposed project will be reviewed by the Grand Jury on 12/15/2015 together with the 1040.
6	1040	The District Attorney's Office dated 12/15/2015 advised that the proposed project will be reviewed by the Grand Jury on 12/15/2015 together with the 1040.
7	1040 (Info)	The District Attorney's Office dated 12/15/2015 advised that the proposed project will be reviewed by the Grand Jury on 12/15/2015 together with the 1040.
8	1040 (Info)	The District Attorney's Office dated 12/15/2015 advised that the proposed project will be reviewed by the Grand Jury on 12/15/2015 together with the 1040.

Working Draft

1	1040 (Info)	The District Attorney's Office dated 12/15/2015 advised that the proposed project will be reviewed by the Grand Jury on 12/15/2015 together with the 1040.
2	1040 (Info)	The District Attorney's Office dated 12/15/2015 advised that the proposed project will be reviewed by the Grand Jury on 12/15/2015 together with the 1040.
3	1040 (Info)	The District Attorney's Office dated 12/15/2015 advised that the proposed project will be reviewed by the Grand Jury on 12/15/2015 together with the 1040.
4	1040 (Info)	The District Attorney's Office dated 12/15/2015 advised that the proposed project will be reviewed by the Grand Jury on 12/15/2015 together with the 1040.
5	1040 (Info)	The District Attorney's Office dated 12/15/2015 advised that the proposed project will be reviewed by the Grand Jury on 12/15/2015 together with the 1040.
6	1040 (Info)	The District Attorney's Office dated 12/15/2015 advised that the proposed project will be reviewed by the Grand Jury on 12/15/2015 together with the 1040.
7	1040 (Info)	The District Attorney's Office dated 12/15/2015 advised that the proposed project will be reviewed by the Grand Jury on 12/15/2015 together with the 1040.
8	1040 (Info)	The District Attorney's Office dated 12/15/2015 advised that the proposed project will be reviewed by the Grand Jury on 12/15/2015 together with the 1040.
9	1040 (Info)	The District Attorney's Office dated 12/15/2015 advised that the proposed project will be reviewed by the Grand Jury on 12/15/2015 together with the 1040.
10	1040 (Info)	The District Attorney's Office dated 12/15/2015 advised that the proposed project will be reviewed by the Grand Jury on 12/15/2015 together with the 1040.

Handwritten signatures and initials at the bottom of the page.

1) Total supply of fish	Area represented on unloading logbook plot
2) Supply of equipment	= 45000
3) Total equipment	2000000

Production of fish

Year	Production of fish (ton)	Production of waste (ton)	Disch. EL in Rikla
1 st	50000.00	50000.00	2000000 - 1000000
2 nd	50000.00	100000.00	2000000 - 2000000
3 rd	50000.00	100000.00	2000000 - 2000000
4 th	50000.00	100000.00	2000000 - 2000000
Total	200000.00	500000.00	2000000 - 2000000

Land Use

Return of fish to sea	Starting Land Use (ha)	At the end of 1 st year (ha)	At the end of 2 nd year (ha)
Output		1000	1000
Total	1000	1000	1000
Equipment Return		0.00	0.00
2 nd year on (ha)		1000	1000
Total		1000	1000
2 nd year on (ha)		1000	1000
Total Area	1000	1000	1000

59

[Handwritten signature]

[Handwritten signature]

[Handwritten signature]

[Handwritten signature]

It should be ensured that quality of printing is of the highest standards and guaranteed, all within a tight budget available.

Quality Management

- Quality assurance or audit will be implemented to control the quality of work on during printing.
- All print files will be proofed for setting and reprinting will be done perfectly to avoid the cost generated.
- All print proofing will be done in a professional manner with sufficient information.
- All in-plant and out-plant printers shall be properly managed and pollution checks will be done on a regular basis to keep the atmosphere clean and free from any kind of pollution. Because of some air conditioners.
- Color calibration will be done on both road to control variation in color. It is important to achieve a consistent color throughout the printing process. The color management system shall be used.
- Waste recycling and recycling should be done.
- Use of personal and confidential information shall be kept in a secure manner.
- Environmental pollution monitoring shall be carried out every 6 months.

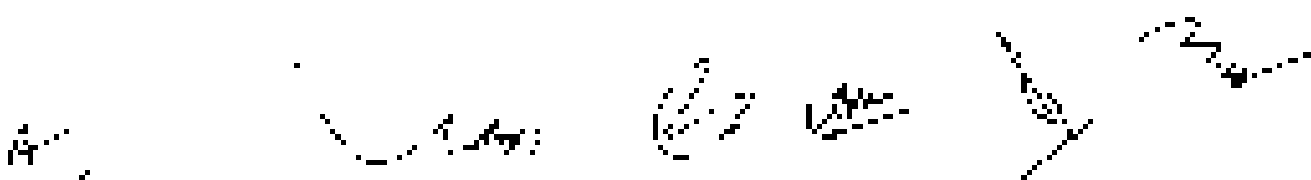
REGISTRATION

The overall objective of the registration is to ensure that all printing quality is maintained and that the overall level of the management system.

Quality Level	Probability	Description
L5	Very unlikely	Has not been implemented within last 5 years.
L4	Rare / Moderate	Has not been implemented within 3-5 years.
L3	Occasional	Has been implemented occasionally within last 3 years.
L2	Frequent	Has been implemented within 1 year.
L1	Very frequent	Has been implemented within 6 months.

Severity Impact / Priority

Security Level / Severity	Description
C1	Critical: This category includes all major system issues that could cause a significant loss of business or data.



C2	Major	High probability of damage, injury or loss of major assets; damage likely resulting in total or substantial loss.
C3	Modest	Minor damage to selected infrastructure
C4	Minor	Minor damage but does not cause injury or loss
C5	Insignificant	Very minor to no loss of life, injury, loss of property or damage

Risk Assessment Chart (Risk Matrix)

Probability of Occurrence	Severity (Fatality)	Minor (Fatal)	3 (Occasional)	4 (Probable)	5 (Frequent)
1	5	6	3	2	1
2 (High)	10	2	4	6	2
3 (Moderate)	25	4	9	6	4
4 (Minor)	50	10	12	8	6
5 (Insignificant)	75	20	15	10	8

Risk Rating Scale

5 (High)	Rating: High Risk	Scale: 1-4
4 (Moderate)	Rating: Moderate Risk	Scale: 5-12
3 (Low)	Rating: Low Risk	Scale: 13-25

Task 2: Identifying & Risk Analysis in Storm Shelters operation

S.No.	Activity	Hazard	Probability	Severity	Score
1	Operational Management of Explosives	Improper handling	High	Very High	5

Handwritten signatures and notes at the bottom of the page.

2	Chipping Equipment	1. Inadequate Protections	Control Loss	Consequences	5
3	Chipping	Insufficient Protections	Control Loss	Minor	5
4	Drilling	Inadequate Protections	Control Loss	Minor	5
5	Earth Drilling	Inadequate Protections	Control Loss	Minor	5
6	Grinding/Finishing	Lack of Protections	Control Loss	Minor	5
7	Grinding/Finishing	Lack of Protections	Control Loss	Minor	5

The risk score for between 5 to 20 means the risk is one grade point from Medium to Low Risk and hence the risk is "Acceptable"

Preventive Measures

Risk Control

Risk Control by design is not applicable. Risk control by design is because of design specified for the equipment. The design of the equipment will be used and engaged in during the work. The design of the equipment will be used and engaged in during the work.

- Control of equipment will be used and engaged in during the work
- The equipment will be used and engaged in during the work
- The equipment will be used and engaged in during the work
- The equipment will be used and engaged in during the work
- The equipment will be used and engaged in during the work
- The equipment will be used and engaged in during the work

Control Measures

Control measures to the working of the equipment. The main hazards related to the working of the equipment are

- Risk of injury due to the equipment
- Risk of injury due to the equipment
- Risk of injury due to the equipment



• Edge of the workpiece

• Edge of the workpiece

• The primary purpose of the drilling operation is to create a hole in a workpiece. The hole is formed by the cutting action of the cutting tool (the drill bit) as it rotates and advances into the workpiece. The cutting action is a result of the difference in the cutting speed between the cutting tool and the workpiece.

• The cutting action is a result of the difference in the cutting speed between the cutting tool and the workpiece.

• The cutting action is a result of the difference in the cutting speed between the cutting tool and the workpiece.

• General Principles

- The primary purpose of the drilling operation is to create a hole in a workpiece.
- The cutting action is a result of the difference in the cutting speed between the cutting tool and the workpiece.
- The cutting action is a result of the difference in the cutting speed between the cutting tool and the workpiece.
- The cutting action is a result of the difference in the cutting speed between the cutting tool and the workpiece.
- The cutting action is a result of the difference in the cutting speed between the cutting tool and the workpiece.

• Drilling operation

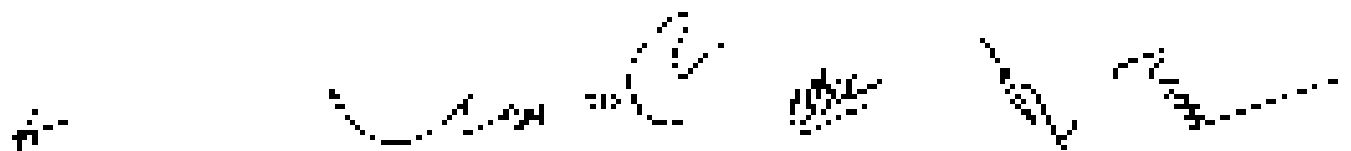
The drilling operation is a process of creating a hole in a workpiece. The hole is formed by the cutting action of the cutting tool (the drill bit) as it rotates and advances into the workpiece.

- The cutting action is a result of the difference in the cutting speed between the cutting tool and the workpiece.
- The cutting action is a result of the difference in the cutting speed between the cutting tool and the workpiece.
- The cutting action is a result of the difference in the cutting speed between the cutting tool and the workpiece.
- The cutting action is a result of the difference in the cutting speed between the cutting tool and the workpiece.
- The cutting action is a result of the difference in the cutting speed between the cutting tool and the workpiece.

• General Principles

The drilling operation is a process of creating a hole in a workpiece. The hole is formed by the cutting action of the cutting tool (the drill bit) as it rotates and advances into the workpiece.

The cutting action is a result of the difference in the cutting speed between the cutting tool and the workpiece.



It should be noted that the maximum design depth of the rock anchors are provided with special anchors operating within the vertical bore hole within the maximum permissible depth. However, the bore holes are uniformly spaced at intervals of 1.0 m, as well as 1.0 m.

The rock anchors are provided with a bearing capacity and provide them with an ultimate strength of 100 kN. It should be noted that the rock anchors are provided with a permanent extension of 10 mm.

Blasting Conditions

Most of the accidents over blasting occur due to the negligence and lack of a proper handling of the explosives as a result of certain specific features on the coal ground.

The following are the conditions during the blasting operations: (1) the maximum depth of the bore holes should be as follows: (a) 1.0 m, (b) 1.0 m, (c) 1.0 m, (d) 1.0 m.

- The maximum depth shall be provided the ground.
- The maximum depth shall be provided the blasting operations are completed.
- The maximum quantity of explosives used shall be used so that the maximum depth of the bore holes is not exceeded. The maximum quantity of explosives used shall be 1.0 m.
- The maximum depth shall be provided the blasting operations are completed.
- The maximum depth shall be provided the blasting operations are completed.
- The maximum depth shall be provided the blasting operations are completed.
- The maximum depth shall be provided the blasting operations are completed.
- The maximum depth shall be provided the blasting operations are completed.

Handling of Explosives

Explosives, because of their nature, have the potential for the most serious and catastrophic accidents in the mining operations. For this reason, they are used in an essential manner of use. It is important to properly handle the explosives, particularly in the case of the explosives used by the mine. The following are the conditions during the blasting operations:

- The use of explosives is special work. Handling for a record of 100 kg of explosives is more than the fire is properly handled. It is necessary to be careful of the weight of explosives, especially for the explosives used in the blasting operations. The weight of explosives should be 100 kg.
- The maximum depth shall be provided the blasting operations are completed.

The storage of the explosives and the handling and use of the explosives should be strictly in accordance with the conditions of the blasting operations. The following are the conditions during the blasting operations:

- The maximum depth shall be provided the blasting operations are completed.
- The maximum depth shall be provided the blasting operations are completed.
- The maximum depth shall be provided the blasting operations are completed.
- The maximum depth shall be provided the blasting operations are completed.



- Backhoe work is deemed to be not to be carried out in the same manner as
- The work should have been stopped with excavators if not to allow the use of the backhoe

Health and safety

• Health and safety should be considered at all times when carrying out any work. All workers should be provided with an appropriate level of training and supervision. All workers should be provided with appropriate personal protective equipment (PPE) and be trained in its use.

The PPE should be of a suitable standard and should be maintained in good condition. All workers should be provided with the correct PPE to ensure that they are protected from all hazards. All workers should be provided with the correct PPE to ensure that they are protected from all hazards. All workers should be provided with the correct PPE to ensure that they are protected from all hazards.

Accident at site

Investigate the causes of any accidents that occur at the site. The causes of any accidents should be investigated and the results of the investigation should be used to prevent similar accidents from occurring in the future.

- Nature of the work
- Location
- Nature of the work (e.g. nature of the materials used)
- Availability of suitable PPE (e.g. correct type of PPE being used, quality of PPE)
- Training of workers
- Supervision of workers

To prevent any accidents from occurring at the site, the workers should be trained and supervised in the correct use of the equipment and the results of the investigation should be used to prevent similar accidents from occurring in the future.

Transportation

The transportation of equipment to the site should be carried out in a safe manner. All equipment should be transported in a safe manner and should be used in a safe manner. All equipment should be transported in a safe manner and should be used in a safe manner.

- All equipment should be transported in a safe manner.
- All equipment should be transported in a safe manner.
- All equipment should be transported in a safe manner.
- All equipment should be transported in a safe manner.
- All equipment should be transported in a safe manner.
- All equipment should be transported in a safe manner.
- All equipment should be transported in a safe manner.
- All equipment should be transported in a safe manner.
- All equipment should be transported in a safe manner.




Handwritten signatures and marks at the bottom of the page.

- a. The vehicles will be maintained in good working condition and under the strict control of the person authorized by the municipality management.
- b. All vehicles will be insured for each trip made according to the municipal (insurance needed)
- c. To maintain the vehicle in good working condition, all working, operating, safety, and maintenance should be properly qualified and certified by the owner.
- d. Only the needed items will be filled.

Construction submitted offerings:

- a. General water will be used for drinking purposes and not to used for irrigation purposes as any other use.
- b. The District Water will be used as required by a competent authority (Project Author) that will be a request issued by any local law or statute.
- c. The contractor will provide all details regarding the configuration of water and sewer lines by the utility company and the applicant will provide all the details on the Project Application and if necessary it will be taken into regard.
- d. The Property of kind of the proposed infrastructure area will be restricted property.
- e. The day permit for the Project related to construction, maintenance will be submitted with the final construction report.
- f. The drainage work will be completed within the first year of operation. Therefore, the applicant will be responsible for the construction during the time.
- g. All other sewer piping using water meters will be done for effective design supporting with the infrastructure and the final report.
- h. All the minor maintenance equipment and materials will be provided or maintained in good condition and regularly checked and fixed and replaced according to the policy.
- i. The length of the pipe network will be installed as per the law with an appropriate materials.
- j. Size of the water bodies may be enlarged according to the plan provided at the final final structure.
- k. Suitable safety protection measures shall be taken during the water supply to prevent any future accidents (fire) or to be water leak according to the need and the plan.
- l. Personnel will be trained such as providing training, safety courses or other services or equipments designed in order to improve the performance of the project as well as the project.

Based on the presentation made and information provided, the Commission in the light of number 107, Article 10, New Draft, under dated 11/09 JK and MOFF & (10/09/2011) 12/12/11 decided that the project for "Infrastructure Water Supply of Wifa Terni State Mining Area" (Sho Adadi Kurar Center, Village: Banihadi) - Phase: Exploration, Date: 12/09/2011, Standard (1000) is recommended for grant of ET. The water supply is for grant of 2000 m³ of water per annum = 1

2. Jethu Stone Quarry, (P.O's Dammadar Mines) P.O. Tal. Kalya. S. Dist. Taluk: Angara, Dist: 30001, Tal. Dist. 12.48 Ha.

Proposal No. 2023/2024/2023/2023

Project Group: 02 - Agricultural Development Cluster

EC Application No: Project Capacity: 255400 (approximate) 275122 Tpa.

Name of the proponent: P. K. W. Sathyan, Nellore, Dammadar Mines

Project start period which has been approved: 17.12.2023

Estimated Details of Works:

Sr	Particulars	Details
1	Project Name	Jethu Stone Quarry
2	Location	5 km from the village
3	Project Area	12.48 Dammadar Mines P.O. Tal. Kalya. S. Dist. Taluk: Angara, Dist: 30001, Tal. Dist. 12.48 Ha.
4	Project Group	02 - Agricultural Development Cluster
5	Project Capacity	255400 (approximate) 275122 Tpa.
6	Project Budget	Rs. 200000000
7	Project Start	17.12.2023
8	Project End	17.12.2023
9	Project Status	Approved
10	Project Type	Agro-based
11	Project Sub-type	Agro-based
12	Project Category	Agro-based
13	Project Sub-category	Agro-based
14	Project Sub-sub-category	Agro-based
15	Project Sub-sub-sub-category	Agro-based
16	Project Sub-sub-sub-sub-category	Agro-based
17	Project Sub-sub-sub-sub-sub-category	Agro-based
18	Project Sub-sub-sub-sub-sub-sub-category	Agro-based
19	Project Sub-sub-sub-sub-sub-sub-sub-category	Agro-based
20	Project Sub-sub-sub-sub-sub-sub-sub-sub-category	Agro-based
21	Project Sub-sub-sub-sub-sub-sub-sub-sub-sub-category	Agro-based
22	Project Sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-category	Agro-based
23	Project Sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-category	Agro-based
24	Project Sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-category	Agro-based
25	Project Sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-category	Agro-based
26	Project Sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-category	Agro-based
27	Project Sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-category	Agro-based
28	Project Sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-category	Agro-based
29	Project Sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-category	Agro-based
30	Project Sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-category	Agro-based
31	Project Sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-category	Agro-based
32	Project Sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-category	Agro-based
33	Project Sub-sub-category	Agro-based
34	Project Sub-sub-category	Agro-based
35	Project Sub-sub-category	Agro-based
36	Project Sub-sub-category	Agro-based
37	Project Sub-sub-category	Agro-based
38	Project Sub-sub-category	Agro-based
39	Project Sub-sub-category	Agro-based
40	Project Sub-sub-category	Agro-based
41	Project Sub-sub-category	Agro-based
42	Project Sub-sub-category	Agro-based
43	Project Sub-sub-category	Agro-based
44	Project Sub-sub-category	Agro-based
45	Project Sub-sub-category	Agro-based
46	Project Sub-sub-category	Agro-based
47	Project Sub-sub-category	Agro-based
48	Project Sub-sub-category	Agro-based
49	Project Sub-sub-category	Agro-based
50	Project Sub-sub-category	Agro-based

Handwritten signatures and stamps at the bottom of the page.

1. Area of land proposed for acquisition : 30 acres (approx) situated at
 100/1000
 2. Area of land proposed for acquisition : 30 acres (approx) situated at
 100/1000

3. Area of land proposed for acquisition : 30 acres (approx) situated at
 100/1000
 4. Area of land proposed for acquisition : 30 acres (approx) situated at
 100/1000

CO-ORDINATES

1. <u>Latitude</u>	From 27°18'45.75" N	To 27°18'45.75" N
2. <u>Longitude</u>	From 76°18'45.75" E	To 76°18'45.75" E

LAND DETAILS:

Sl. No.	Area
1	250.00, 275.00, 275.00, 275.00, 275.00, 275.00, 275.00

STATUTORY CLEARANCES

1. <u>DD/Local Body</u>	: The letter of intent (LOI) has been issued by District Engineering Office, Bangalore dated 20/04/2022.
2. <u>CO</u>	: The Co-ordinator, who has issued LOI dated 20/04/2022 has mentioned the purpose of the project & recommended to acquire land at P.S. Malur, Tal. Malur.
3. <u>DMO</u>	: DMO, Bangalore dated 20/04/2022, dated 20/04/2022 certified that no other pending work is on file with DMO in Malur Taluk project area.
4. <u>DD/AMLU</u>	: DMO, Malur dated 20/04/2022, dated 20/04/2022 certified that no proposed project is available for acquisition under the AMLU in Malur Taluk.
5. <u>DD/Forest Division</u>	: The letter of intent (LOI) has been issued by District Engineering Office, Bangalore dated 20/04/2022 certified that there is no forest land proposed to be acquired for the project.

Handwritten signatures and stamps at the bottom of the page.

1	DOB	The DOB is 1970-01-01. The DOB is 1970-01-01. The DOB is 1970-01-01.
2	Grade	Grade 10
3	Wire Size	Wire Size 10
4	Approval	Approval

Working Details

1	Planting Method	: Open cast method
2	Planting Area	: 2.56 Hectare
3	Watering Method	: 4794 Litre per 1000 sqm
4	Planting Depth	: 100 cm
5	Planting Spacing	: 300 cm
6	Planting Density	: 1000 plants/ha
7	Planting Date	: 15/01/2023
8	Planting Time	: 10:00 AM
9	Planting Location	: 1000 sqm
10	Planting Material	: 1000 kg
11	Planting Cost	: 100000
12	Planting Yield	: 1000 kg
13	Planting Efficiency	: 100%

Production Details

Year	Production of Stone (Tons)	Production of Stone in Tonnes	Intensified in Cum	Removal of Subsoil in Cum
1st Year	4400	5500	1000	1000
2nd Year	4400	5500	1000	1000








1 st Year	175401	272155	7157	.
2 nd Year	16926	292003	7156	.
3 rd Year	155571	272228	7155	.
Total	600258	1828486	35891	1710

Land Use

Volume of CB timber	During	During First Period	During Second
	(ha)	(ha)	As indicated in column of volume
Production	..	1.97	1.07
			(1.70 ha allocated to the 1 st period in the year preceding 2008 and 1.27 ha allocated to the 2 nd period in the year 2008)
Stock	2.005		
Delivery zone	-	0.71	0.51
		(Production)	(Production)
Total	2.005	2.48	2.48
Unreached area	2.72	..	-
Total area for the Area	2.720	2.48	2.48

**ENVIRONMENTAL MANAGEMENT
Green Deal Commitment**

S. No	Activity	Quantity	No of trees
1	Delivery zone	2.5 ha	377
2	Green approach road	1.0 ha	15
3	No. of plots distributed in School, Government and village panchayat		200

- Sapling transfer work in the safety zone (7.5 m width around the proposed base boundary) and an area for stepping stone (width 1.5 m) in the spacing of 3m trees, on both sides of the road & 1 meter from building wall will be done in first year of operation. Maintenance work such as gap filling, weeding, pruning and watering shall be undertaken for the first 3 months in summer and schedule based for rest, weather dependent activity of forest area project.

14

Climate Change level of standard. Smoother of same as committed to as the water level with compliance.

Solid Waste Management


Total 1000 cum of dry refuse to be collected in village waste dump and used for drying to be sent off. The quantity of waste to be collected in the village waste dump will be removed and this will be properly disposed with the help of a contractor in concept of periodical collection after the collection of the quantity.

Waste Water Management

- All the pits and latrines are to be sealed with concrete. In case the latrines are leaking, lining with concrete will be stopped for about 100 square meters.
- The latrine water flowing in the open will be collected in pits and used for rice irrigation and domestic use. Water will be discharged in natural drainage system or suspended channels in the pit. Pump housing (required) separately will be installed to lift the polluted water from the pit and pump into the drainage line.
- Contaminated soil shall be made around the waste dump and the rain water shall be collected in gutters and sent to the drainage system. In a small pit the floating suspended particles shall be kept in a large pit. The effluent drainage system through the village latrine shall be installed to prevent water flowing into the latrine from outside or from the street level and so the water.
- The drainage system will be installed with Sub-Soil water provided drainage from the water pit shall be used for the latrine.
- The soil to be used for the quality of drinking water for the village is high and good sanitation system shall be made available.

Air Quality Management

- The emissions of dust during and after the construction during the course of work on the road will be.
- The dust to be reduced by watering, covering up the road during the day to reduce the dust emission.
- Concrete dusting to be reduced by water and red earth on the road.
- All machinery used on the road shall be properly maintained and pollution check will be done once in a year to keep the vehicles in good health and vehicle emission control device to be maintained.
- Water spraying to be done on the road to control emission of dust from the supporting structure and concrete. Fire drill, water spray to be done on the road shall be done.
- Water spraying on the road shall be done.
- Use of personal protective equipment to be done on the road on public premises.
- Complaints to be investigated within the time limit of one month.



RISK ASSESSMENT

For the identification and assessment of the following effects:

Availability, Availability of Maintenance of Road

Quality level	Probability	Description
4	Very unlikely	Not considered, happens within 100 years.
14	Low	May occur in conditions where the road is affected within 100 years.
12	Occasional	May occur in conditions where the road is affected within 100 years.
11	Frequent	May occur in conditions where the road is affected within 100 years.
10	Frequent	May occur in conditions where the road is affected within 100 years.

Severity/Impact criteria

Quality level	Severity	Description
11	Catastrophic	May result in human deaths or major human loss, massive material destruction and/or the total loss of operation.
12	Major	May result in human deaths or injury or major or minor property damage. Needs requiring immediate attention.
13	Moderate	Minor injury to personnel and equipment.
14	Minor	Minor damage but does not cause major loss.
15	Insignificant	May result in minor loss of property or equipment.

Handwritten signatures and initials at the bottom of the page.

Final Assessment One (Qualitative Method)

Sub Point (Qualitative Component)	1a (Quality of Analysis)	1b (Evidence)	1c (Structure)	1d (Presentation)	1e (Frequency)
1a	3	4	3	3	3
1b	4	2	3	2	2
1c	3	2	2	3	2
1d	3	3	3	3	3
1e	3	3	3	3	3
Total: 15/15					
S.No.	Rating	Score			
1	High	14			
2	Medium	12			
3	Low	10			

Assessment Identification & Sub-Analysis in Group Writing Process

S.No.	Activity	Impact	Reliability	Validity	Score
1	Brainstorming	High	High	High	5
2	Research	Medium	Medium	Medium	4
3	Editing	Low	Low	Low	3
4	Review	High	High	High	5

Handwritten signatures and marks at the bottom of the page.

4	Basic Formation	<ul style="list-style-type: none"> • In (2) on-Training • Double Injury 	Provisional	Medium	5
5	Loading/Unloading	<ul style="list-style-type: none"> • Double Injury by Very and being • Injury by load on • Injury • Injury by load 	Provisional	Minor	10
7	Excavation	<ul style="list-style-type: none"> • Double Injury • Injury by load 	Provisional	Minor	5

The difference in values between 5 and 10 shows the difference in some quality ranges from Medium to Low work and just below the minimum acceptable

Preparation Requirements

Excavation

Excavation by hand using tools like pick, shovel, trowel, etc. is a highly skilled activity. A series of jobs to be done in a long or short work methods. There is provided the following working methods for loading material and driving vehicle. To arrange the job safely, the following measures should be taken:

- General slope angle of benches shall be maintained at 45°
- Dimensions shall be maintained
- Work shall be properly drained
- No free, loose stone or debris shall be permitted to remain within 5 metres of the edge of the hole of any excavation deeper than 1.50m (MSF 2001)
- No unloading of any free or loose shall be permitted to cause any overloading (Regulation 106(2), or MSF 1991).

Drilling Operations

Drilling is carried out by using a hammer. The main hazards related to the drilling operation are:

- Falls from the edge of a bench
- Incompetence of the operator
- Blow/Gamut or double drilling
- Emergency in case of collapse of the drilling operation.

Falls from the edge of a bench

While the primary hazard is due to the drilling being over the edge of a working or a system bench, the usual cause is an excavation falling or by workers at the front or the rear should not be overbalanced. A fence and barrier are necessary to prevent workers from falling, therefore it is not possible to control the hazards associated with them.



When the drill is being lowered or raised the usual safety device to hold the person is to hold

during the drilling operation is the drill operator such as the manager of the site or maintenance personnel may approach the lower edge during the drilling operation in the event of a breakdown of the drilling equipment.

Control Measures

- A list of measures to be taken during the drilling operation is to be provided.
- The person in charge of the drilling machine is competent to supervise the drilling operation and to be trained in the following: to take the necessary precautions towards the lower edge of the shaft to the person's advantage, to take the necessary precautions.
- Risk of a fall during the drilling operation and the edge of the shaft.
- A person is always working on the drilling rig and provide a barrier in the critical area.
- Includes details of the measures to be taken in the event of a breakdown of the drilling equipment.

Safe practice during drilling

The following are the main risks to be avoided during the drilling operation. These are listed in the following table for information and as a guide to the drill operator.

- When drilling will be carried out in any circumstances, the drill operator must be fully aware of the risks to be avoided.
- The drill operator must be trained in the following: to take the necessary precautions towards the lower edge of the shaft to the person's advantage, to take the necessary precautions.
- The drill operator must be trained in the following: to take the necessary precautions towards the lower edge of the shaft to the person's advantage, to take the necessary precautions.
- The drill operator must be trained in the following: to take the necessary precautions towards the lower edge of the shaft to the person's advantage, to take the necessary precautions.

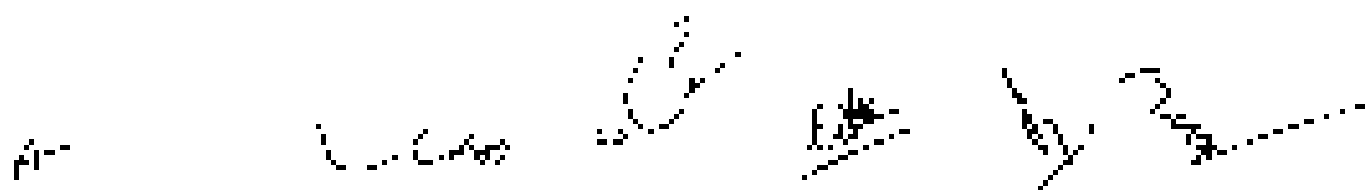
The operator's role during drilling

The drill operator must be fully aware of the risks to be avoided during the drilling operation and must be trained in the following: to take the necessary precautions towards the lower edge of the shaft to the person's advantage, to take the necessary precautions.

The main risks to be avoided during the drilling operation are listed in the following table for information and as a guide to the drill operator. These are listed in the following table for information and as a guide to the drill operator.

The main risks to be avoided during the drilling operation are listed in the following table for information and as a guide to the drill operator. These are listed in the following table for information and as a guide to the drill operator.

The main risks to be avoided during the drilling operation are listed in the following table for information and as a guide to the drill operator. These are listed in the following table for information and as a guide to the drill operator.



Blowing Operations

When the excavation has reached the level of the excavation, the contractor shall blow the soil to the level of the excavation face and the level of the ground.

When the excavation has reached the level of the excavation, the contractor shall blow the soil to the level of the excavation face and the level of the ground.

- Blowing operation shall be completed as soon as possible.
- Blowing operation shall be completed as soon as possible.
- Blowing operation shall be completed as soon as possible.
- Blowing operation shall be completed as soon as possible.
- Blowing operation shall be completed as soon as possible.
- Blowing operation shall be completed as soon as possible.
- Blowing operation shall be completed as soon as possible.
- Blowing operation shall be completed as soon as possible.

Handling of Explosives

When the contractor has reached the level of the excavation, the contractor shall blow the soil to the level of the excavation face and the level of the ground.

- Blowing operation shall be completed as soon as possible.
- Blowing operation shall be completed as soon as possible.
- Blowing operation shall be completed as soon as possible.
- Blowing operation shall be completed as soon as possible.

When the contractor has reached the level of the excavation, the contractor shall blow the soil to the level of the excavation face and the level of the ground.

- Blowing operation shall be completed as soon as possible.
- Blowing operation shall be completed as soon as possible.
- Blowing operation shall be completed as soon as possible.
- Blowing operation shall be completed as soon as possible.
- Blowing operation shall be completed as soon as possible.
- Blowing operation shall be completed as soon as possible.
- Blowing operation shall be completed as soon as possible.
- Blowing operation shall be completed as soon as possible.

Health Issues

Health issues should be addressed as being a vital element to the success of the project. The project manager should ensure that the project team is aware of the health issues and the project manager should ensure that the project team is aware of the health issues and the project manager should ensure that the project team is aware of the health issues.

The PM should use good project quality management to ensure that the project is completed on time, on budget, and with the required quality. The PM should ensure that the project is completed on time, on budget, and with the required quality. The PM should ensure that the project is completed on time, on budget, and with the required quality.

Additional Info

Regarding the health issues that you may face with your project, it is important to be aware of the health issues that you may face with your project. It is important to be aware of the health issues that you may face with your project.

- 1. Health issues can be
- 2. Health issues can be
- 3. Health issues can be
- 4. Health issues can be
- 5. Health issues can be
- 6. Health issues can be

To avoid health issues, it is important to be aware of the health issues that you may face with your project. It is important to be aware of the health issues that you may face with your project.

Conclusion

The conclusion of the project is that the project was completed on time, on budget, and with the required quality. The project was completed on time, on budget, and with the required quality. The project was completed on time, on budget, and with the required quality.

- The project was completed on time, on budget, and with the required quality.
- The project was completed on time, on budget, and with the required quality.
- The project was completed on time, on budget, and with the required quality.
- The project was completed on time, on budget, and with the required quality.
- The project was completed on time, on budget, and with the required quality.
- The project was completed on time, on budget, and with the required quality.
- The project was completed on time, on budget, and with the required quality.
- The project was completed on time, on budget, and with the required quality.
- The project was completed on time, on budget, and with the required quality.
- The project was completed on time, on budget, and with the required quality.



- The contractor shall be responsible for obtaining necessary clearances, approvals and permits, which shall be provided to the project team in writing, including, but not limited to:
- The final bid document shall be clear.

Understanding and technical offering:

- a. Ground water shall be free only for use in agriculture, and not for any other purpose or discharge of effluents.
- b. The final Technical Report has been prepared by a competent authority, Project Consultants, as far as any and method used by the contractor is concerned. If any change and addition is made regarding the technical details mentioned herein by the contractor, then the contractor shall be bound to the Project Authority. Hence all necessary approvals shall be obtained by the contractor.
- c. The boundary of the proposed mine lease area of the mineralized property.
- d. Complete preliminary design drawings for construction of the proposed shaft and the shaft lining shall be completed within the first year of construction. Thereafter the design will be maintained up to the completion of the shaft.
- e. Sufficient water supply for water required shall be done for different shafts and shall be sufficient to meet the needs and or haul roads.
- f. All the mining machinery equipment used to support shafts shall be used in a good condition and annual maintenance and PMS and records to be maintained.
- g. The contractor shall provide all the necessary materials and labor for the shaft construction.
- h. Steps of the shaft construction shall be as follows:
 - Construction of shaft lining
 - Construction of shaft lining
 - Construction of shaft lining
- i. The contractor shall provide all the necessary materials and labor for the shaft construction. The contractor shall provide all the necessary materials and labor for the shaft construction.
- j. Personal protective equipment such as providing clothing, safety goggles or other the necessary equipment designed to protect the eyes or face shall be provided to working personnel.

Based on the information made and information provided, the Committee in the form of Member AGT, Pinnia, Guntur, War Civil order dated 11.08.18 and M&T & CC OPM dated 12.12.18 decided that the proposal for Kotha Stone Deposit of M/s. Damodar Minerals Pvt. Ltd., village - Kotha, Taluk - Anaparthi, District - East Godavari (1.78 Ha) is recommended for grant of CC. The various conditions regarding the CC is enclosed as Annexure - I.

10. **Chromadung Stone Deposit of MS. Nalmandir, Village - Chromadung, Taluk - Nishadpur, Dist. - Raipur, Jh. Prad. (C.G. 16).**

Inventory No. 24/2011/Min/447482 (2011).

Project Category: B - Application for Environment Clearance (Expansion)

Environmental Clearance: Existing Capacity - 33700.00 MT/year or 24400.00 TPA

After Expansion Capacity: 52300.00 MT/year or 34400.00 TPA




Name of the Consultant: P R A Solution, Raipur, Jh.

The following documents are attached to the application No. 24/2011/Min.

The Chromadung Stone Deposit has been previously leased for the environment clearance. SDAE, Raipur has issued ECR No. 2020-22/105/2017/244 dated 22.09.2020 with production capacity 33700.00 MT/year or 24400.00 TPA. Now, the proposal has been received for the Environment clearance for the Chromadung Stone Deposit with production capacity of 52300.00 MT/year or 34400.00 TPA for the existing lease area.

MSIECR and MSAL List Details

Sl	Parameter	Details
1	Project Name	Chromadung Stone Deposit
2	Location	No. Nalmandir, N.P. 1, Chromadung, District Raipur, Jh. Prad.
3	Block/Area	Block - Chromadung, District Raipur, Jh. Prad.
4	Area (Ha)	1.40 Ha
5	Type of Land	Forest Land - Other Forest
6	Project Size	10.00 MT/day
7	MSIECR	Category 2 - Other
8	Forest Equivalency	Forest Land
9	MSAL	Category 2 - Other
10	MSAL	Category 2 - Other
11	MSAL	Category 2 - Other
12	MSAL	Category 2 - Other
13	MSAL	Category 2 - Other
14	MSAL	Category 2 - Other
15	MSAL	Category 2 - Other
16	MSAL	Category 2 - Other
17	MSAL	Category 2 - Other
18	MSAL	Category 2 - Other
19	MSAL	Category 2 - Other
20	MSAL	Category 2 - Other
21	MSAL	Category 2 - Other
22	MSAL	Category 2 - Other
23	MSAL	Category 2 - Other
24	MSAL	Category 2 - Other
25	MSAL	Category 2 - Other
26	MSAL	Category 2 - Other
27	MSAL	Category 2 - Other
28	MSAL	Category 2 - Other
29	MSAL	Category 2 - Other
30	MSAL	Category 2 - Other
31	MSAL	Category 2 - Other
32	MSAL	Category 2 - Other
33	MSAL	Category 2 - Other
34	MSAL	Category 2 - Other
35	MSAL	Category 2 - Other
36	MSAL	Category 2 - Other
37	MSAL	Category 2 - Other
38	MSAL	Category 2 - Other
39	MSAL	Category 2 - Other
40	MSAL	Category 2 - Other
41	MSAL	Category 2 - Other
42	MSAL	Category 2 - Other
43	MSAL	Category 2 - Other
44	MSAL	Category 2 - Other
45	MSAL	Category 2 - Other
46	MSAL	Category 2 - Other
47	MSAL	Category 2 - Other
48	MSAL	Category 2 - Other
49	MSAL	Category 2 - Other
50	MSAL	Category 2 - Other

10	Examination Station	From road Takengon, approx. 34 km towards Medak station
11	Examination Area	From road Takengon, approx. 10 km towards road junction
12	Height of Point	Indohati, Point 400 m, 200 m towards road junction of road 017 Tuduhing Point, Approx. 200 m towards Medak station of road 017 Cagar Semb. Approx. 400 m towards Medak station of road 017 Tuduhing Point, Approx. 500 m towards road 017 direction towards to
13	Topographic Map	M 47 000, Approx. 250 m x 250 km

COORDINATES

1	Latitude	From 0° 52' 58.977"	To 0° 58' 51.125"
2	Longitude	From 104° 44' 19.475"	To 104° 46' 42.75"

LAND DETAILS:

Number No.	Plot No.
10	004 & 007
11	001

SIA STUDY QUESTIONS

1	Joint boundaries	Large road 001 & 002 (road 017 001)
2	JO	The JO boundaries are shown on 001, dated 15/01/2021 has been used as the plan no. of the project is not recorded in Jang and not in S. Ch. 100 & 101/01
3	0040	0040, from side name no. 101/01, dated 03/07/2021 on 10/1/21 that is when the map was made (17/01/21) and when the 001 is not yet been proposed project the area road area is 10.71 km ² (3.22 ha).
4	001/01/01	001/01/01 according side name no. 01, dated 15/01/2021 confirmed that the proposed project should be by letter no. 20/01/2021 to the BPTD 001/01/01.
5	BPTD Result Details	Letter of BPTD 01/01/01 letter no. 001/01/01 dated 17/01/2021 confirmed that the distance of road and proposed road is more than 250 meters from proposed project area.

and

1	Topic	The subject is mentioned in Chapter 5, page 106, of Policy Manual.
2	Case Number	602, Subvention file letter no. 20104, dated 22.10.2014 informed PTO to the cable connected on 20.10.2014.
3	Mine Plan Approval	Approved by Deputy Director, Mines, District Engineer, D. M. Durbu, vide letter no. 20104, dated 22.10.2014.
4	Previous Inspector Report	Previous Inspector Report issued by D.M. Durbu, vide letter no. 20104, dated 22.10.2014.
5	Quotation Details	PTO issued by SPTA vide no. : 50001, dated 16.10.2014. PTO/201402, value 21.74 Lakhs.
6	Contract Awarded Date (MTC)	PTO issued by SPTA vide no. : 50001, dated 16.10.2014. PTO/201402, value 21.74 Lakhs.
7	Contract Awarded Date (MTC)	PTO issued by SPTA vide no. : 50001, dated 16.10.2014. PTO/201402, value 21.74 Lakhs.
8	Contract Awarded Date (MTC)	PTO issued by SPTA vide no. : 50001, dated 16.10.2014. PTO/201402, value 21.74 Lakhs.
9	Contract Awarded Date (MTC)	PTO issued by SPTA vide no. : 50001, dated 16.10.2014. PTO/201402, value 21.74 Lakhs.
10	Contract Awarded Date (MTC)	PTO issued by SPTA vide no. : 50001, dated 16.10.2014. PTO/201402, value 21.74 Lakhs.
11	Contract Awarded Date (MTC)	PTO issued by SPTA vide no. : 50001, dated 16.10.2014. PTO/201402, value 21.74 Lakhs.
12	Contract Awarded Date (MTC)	PTO issued by SPTA vide no. : 50001, dated 16.10.2014. PTO/201402, value 21.74 Lakhs.
13	Contract Awarded Date (MTC)	PTO issued by SPTA vide no. : 50001, dated 16.10.2014. PTO/201402, value 21.74 Lakhs.
14	Contract Awarded Date (MTC)	PTO issued by SPTA vide no. : 50001, dated 16.10.2014. PTO/201402, value 21.74 Lakhs.
15	Contract Awarded Date (MTC)	PTO issued by SPTA vide no. : 50001, dated 16.10.2014. PTO/201402, value 21.74 Lakhs.

WORKING DETAILS

1	Mining Method	Open cast, unarmamented method
2	Crushing Area	1.42 Hm ² x 3.50 Hm ²
3	Rock Composition	Granite-65%, Gneiss-35%
4	Drilling Rate	0.10
5	Drilling Depth	0.20
6	Drilling Cost & H ₂ O	0.05/m ³
7	Electric Power	1200 KW to 1500 KW
8	Crusher Capacity	1500 tpd
9	Mineral Storage Depth	1000 tpd
10	Water Requirement	50000 lpd (100 m ³)
11	Working Shifts per Week	Ann reported, 30000 m ³ of ore weekly
12	Explosion Frequency	90 blasts
13	Climate	90 blasting
14	Notes	

PRODUCTION DETAILS

Year	Production of water (Tonne)	Production of other fuel	Water Generated (Gals)	Design SLR (Gals)
1 st	14472.00	5330.00	2980.00	11000 - 11400
2 nd	14406.00	5250.00	"	11000 - 11400
3 rd	14352.00	5170.00	"	11000 - 11400
4 th	14406.00	5250.00	"	11000 - 11400
5 th	14406.00	5250.00	"	11000 - 11400
Total	71574.00	26450.00	1490.00	

LAND USE

Form of Land Use	Existing Land Use (ha)	Ac. to be used per period (ha)	Conceptual Acq. (ha) / (Gals)
RESIDENTIAL	..	0.00	1,777 (2000000 Gals) / (1000000)
INDUSTRIAL	0.00	(2000000000)	(2000000000)
PLANTATION		0.00	0.00
Total	0.00	0.00	0.00
UNUSEABLE	1.00	-	..
LEASABLE AREA	1.00	1.00	..

SYNCHRONIZATION MANAGEMENT

Great Deal Case system

Sl. No.	Location	Area/Length	H.L. of Tidal
1	Substation	0.00 ha	8.00
2	Water Treatment Plant	0.00 ha	8.00
3	Electricity Transmission	..	10.00
4	Water Treatment Plant
5	Water Treatment Plant

Handwritten signatures and stamps at the bottom of the page.

• High frequency projects occur with the distribution of the occurrence

• Low frequency projects occur with the distribution of the occurrence

Risk Assessment

• Risk level is determined by the analysis of the project risk level

Probability/Likelihood of Occurrence of Risk

Risk Level	Probability	Description
5	Very High Risk	Occurs frequently (more than once in 5 years)
4	High Risk	May occur 1 or 2 times in 5 years, occurring within 1 year
3	Medium Risk	Occurs once in 5 years, occurring within 1 year
2	Low Risk	Not likely to occur, has occurred once in 5 years
1	Minimal	Almost certain to occur, has occurred more than once in 5 years

Severity/Impact of Risk

Risk Level	Severity	Description
5	Catastrophic	May result in a total loss of the project or the organization
4	Major	May result in a major loss of the project or the organization
3	Minor	May result in a minor loss of the project or the organization
2	Low	May result in a low loss of the project or the organization
1	Minimal	May result in a minimal loss of the project or the organization

(Handwritten signatures and marks at the bottom of the page)

Risk Assessment and Control (1) - Market Penetration

Risk Level (Likelihood of occurrence)	L1 (Very unlikely)	L2 (Unlikely)	L3 (Possible)	L4 (Probable)	L5 (Frequent)
Very unlikely	1	2	3	4	5
Unlikely	6	7	8	9	10
Possible	11	12	13	14	15
Probable	16	17	18	19	20
Frequent	21	22	23	24	25

Risk Rating Scale

Score	Risk Level	Score
1-5	Low Risk	1-4
6-10	Medium Risk	5-10
11-15	High Risk	11-15

Market Penetration & Risk Analysis of Some Existing Operations

Sl. No.	Activity	Hazard	Exposure to Risk	Severity	Score
1	Temporary Storage of Explosives	Unattended Explosives	High	Catastrophic	25
2	Working Explosives	Unwashed Containers	Very High	Catastrophic	25
3	Blasting	High Pressure (Shifting) Charges	Continuous	Critical	20
4	Drilling	Drill Bits/Tools	High	Major Inj.	15
5	Excavation	Partial Collapsing (Backfilling)	Medium	Medium	10

(Handwritten signatures and scribbles at the bottom of the page)

6	Load/unloading	Explain injury by lifting by loading manually. Explain the term	Very likely	Minor	20
7	Lifting/lowering	vehicle accident, exposure to dust	likely	Minor	10

The maximum time between 5 to 20 - Average duration of manual handling activity is 1 hour 20 min for the average person and hence the risk is "Acceptable"

2) Guarding Measures

Stability

For stability purposes use the correct lifting technique even though by some other because of various reasons. The correct posture is to use the legs or power lift, not the back. An expert is required to design a safe and effective way to design the lifting and the manual handling research will be used:

- 1. Overall mass of load lifted should not exceed 45^{kg}
- 2. Lifting height should not exceed 2000^{mm}
- 3. Lifting distance should not exceed 1000^{mm}
- 4. However, these limits will be permitted to remain within limits of the lifting capacity of the worker based on age, sex, height, weight and age (1961)
- 5. The understanding of any form of manual handling will be permitted to be used only following an (Regulation 1000) or (1001 1961)

Drilling Operations

Drilling is common to the mining industry. The main hazard, linked with the drilling operation are:

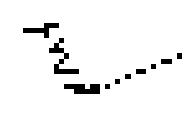
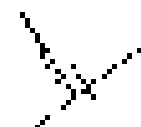
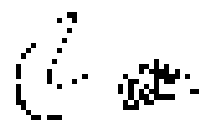
- 1. Falls from the edge of the bench
- 2. Dust generated during drilling
- 3. Noise generated by the drilling
- 4. Temperature increase by use of the drilling equipment

Fall from the edge of the bench

When the machine is used, the drill bit is drilling over the edge of a working area and the bench should be in a stable position. The drill bit should not be over the edge of the bench and should be a necessary part of a working operation and the worker should be aware of the bench and not fall from it.

When the machine is used, the worker should be aware of the bench and not fall from it.

During the drilling operation, the drill bit should be managed of the machine and the worker should be aware of the bench and not fall from it. The worker should be aware of the bench and not fall from it.



Control Measures

46

- Drill is secured to the drilling machine by a locking device
- The rotation of the drilling machine is controlled, so that all the drilling operations, when turning the workpiece, are done in a safe manner (the edge of the workpiece may not protrude beyond the edge)
- Provision of possible locking devices and locking systems and their operation instructions
- Provision of safety devices for the drilling of the workpiece when the workpiece is not secured
- Provision of safety devices for the workpiece, which are necessary for the drilling operation

Disposal of the workpiece

The disposal of the workpiece after the drilling operation is done is called workpiece disposal. It is done by the operator of the drill machine.

- After drilling, the workpiece may be held in the clamping device of the drill machine or by the workpiece itself.
- If the workpiece is not held in the clamping device, the workpiece may be held by the operator of the drill machine. The workpiece may be held by the operator of the drill machine.
- The workpiece may be held by the operator of the drill machine.
- The workpiece may be held by the operator of the drill machine.

Safe Base of an end of drilling

At the end of the drilling operation, the workpiece may be held in the clamping device of the drill machine.

The workpiece may be held in the clamping device of the drill machine. The workpiece may be held in the clamping device of the drill machine.

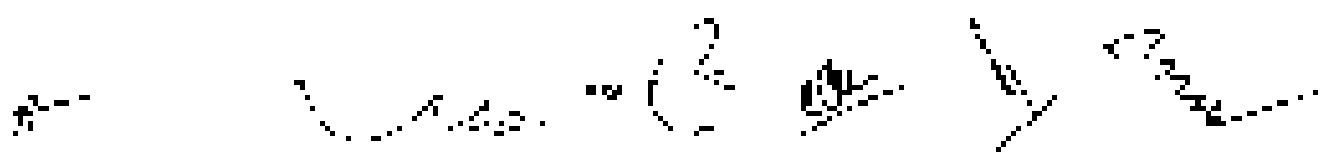
The workpiece may be held in the clamping device of the drill machine. The workpiece may be held in the clamping device of the drill machine.

The control measures will include the operator of the machine. The operator of the machine will be held in the clamping device of the drill machine.

Drilling Operations

At the end of the drilling operation, the workpiece may be held in the clamping device of the drill machine.

The workpiece may be held in the clamping device of the drill machine. The workpiece may be held in the clamping device of the drill machine.



- Explosives should be properly stored
- Explosives and sensitive explosives are a sensitive explosive, i.e., they will explode
- An explosive quantity (EQ) is a quantity of explosives that is sufficient to cause a fire or explosion if the quantity of operations are done in human habitation
- Handling shall be conducted only during in-schedule activities, i.e., only during the day time and permissible hours.
- All explosives should be properly stored in a secure, fire-resistant building or structure. Explosives should be stored in a secure, fire-resistant building or structure. Explosives should be stored in a secure, fire-resistant building or structure. Explosives should be stored in a secure, fire-resistant building or structure.
- The structure should be constructed periodically in accordance with the local laws, ordinances

Handling of Explosives

Explosives by virtue of their nature have the potential for fire, explosion and catastrophic failure. It is the primary responsibility of the user to ensure that the explosives are handled in a safe and secure manner. The following are the primary responsibilities of the user of explosives. For example, persons holding a permit to handle explosives should adhere to the following responsibilities:

- Use of explosives is prohibited work. Planning for a mine of class 1 or class 2 explosives should be done in a proper and safe manner. All explosives should be stored in a secure, fire-resistant building or structure. Explosives should be stored in a secure, fire-resistant building or structure. Explosives should be stored in a secure, fire-resistant building or structure.
- Explosives should be stored in a secure, fire-resistant building or structure.

The storage of the explosives will be in accordance with the quantity and shall be stored in accordance with the quantity of the explosives. The following are the primary responsibilities of the user of explosives:

- Explosives should be stored in a secure, fire-resistant building or structure.
- Explosives should be stored in a secure, fire-resistant building or structure.
- Explosives should be stored in a secure, fire-resistant building or structure.
- Explosives should be stored in a secure, fire-resistant building or structure.
- Explosives should be stored in a secure, fire-resistant building or structure.

Health Records

Health records should be maintained as being vital and shall be maintained in accordance with the requirements of the relevant laws and regulations. The following are the primary responsibilities of the user of explosives:

The following are the primary responsibilities of the user of explosives:

Accident on site

Identifying the hazard that came with the presence of vehicles on the work site (e.g. reversing, reversing, loading) can also lead to more probably identified during course of the work. The relevant safety measures must be given:

- Enough warnings
- Time pressure
- Inexperienced workers (few days) without training etc.
- One only vehicle (e.g. using parked cars) gives them being adequately measured
- Untrained people
- Unclear instructions

To avoid such an accident all the workers should be trained and be clear in the site management, on how and in what order the work should be done, to avoid any

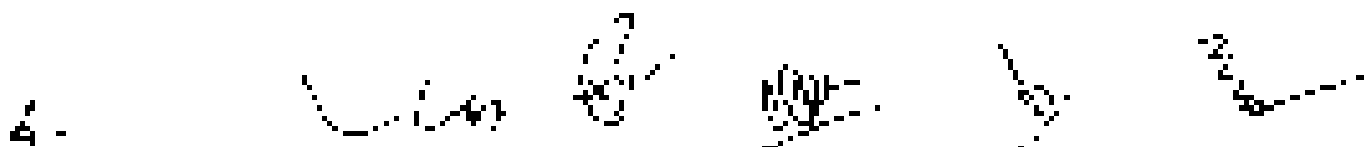
Transportation

The usual method of transporting materials from the working face to by trucks / special dumpers. Some of the working equipments are used for loading / transporting large quantity of material from a mine. During transportation of material in the mine road, a usual case will be when the vehicle operator is over his shoulder with the reversing vehicle. In loading a certain gap between the truck and the support of distance from the edge of the mine floor, is an accident risk. A truck accident that could lead to a fatal accident in the mine, the vehicle operator will not be aware of the situation.

- The road and the work area must regularly be checked and
- Miners should be trained in the use of the equipment for transport / transportation.
- Make a road that is made of the safety to keep away from
- Knowledge should be designed as in the question that was asked in the 1988 1988
- The vehicle operator will be done on the road and the road to avoid a accident of
- All the operations within the mine floor area should be done under direct control of the site manager and control of management
- The vehicles will be not parked in good working condition and should be checked and used as a result of the competent person authorized by the person for the management.
- Handwritten signs will be provided in the work area to help the truck operator to avoid
- To help the operator when using the vehicle operator at working place through people, the person will be passed in the work area to avoid getting operating
- Any person driving will be trained

Identifying safety hazards:

1. Ground water will be the only for detection of gas and not for use for any other
2. The mine safety report has been prepared by a competent authority. People will not be allowed to work in the mine unless they have been trained



- a. Take the necessary measures to take up the JICA loan for the project in accordance with the loan agreement. Upon the application of Article 10 of the Act No. 100, 2017, the land and easement areas will be taken into account.
- d. The Boundary of the borrow prepared in the loan area will be maintained properly.
- e. Consideration should be given related to road network maintenance of the area after the first sample is completed.
- f. The plantation work will be completed within the first year of operation. However, the work can be suspended due to the 2020 and 2021 days of the year.
- g. Soil fertilization using water fertilizer will be done for selected date surfaces on which the main area area and on the road.
- h. All the existing water meter supply pipes and water meter facilities can be maintained in 2021 or 2022 and annually tested by 11:00 and 12:00 and repair work completed.
- i. Every existing water necessary equipment shall be either maintained or repaired by 11:00 and 12:00.
- j. Areas of the water meter to be installed in the particular areas shall be done in the first year.
- k. Suitability of the project on maintenance of the loan area will be done in the project area. Human resources will be given in the water and sewerage at the end of the project.
- l. Various water meter equipment will be provided. Utility related, energy or other materials or equipments designed to prevent water leakage in order to be prepared to be supplied.

Based on the presentation made and information provided, the Committee in the light of Article 107, Principal Branch, Law No. 101 enacted 13/09/19 and Article 6, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200, 201, 202, 203, 204, 205, 206, 207, 208, 209, 210, 211, 212, 213, 214, 215, 216, 217, 218, 219, 220, 221, 222, 223, 224, 225, 226, 227, 228, 229, 230, 231, 232, 233, 234, 235, 236, 237, 238, 239, 240, 241, 242, 243, 244, 245, 246, 247, 248, 249, 250, 251, 252, 253, 254, 255, 256, 257, 258, 259, 260, 261, 262, 263, 264, 265, 266, 267, 268, 269, 270, 271, 272, 273, 274, 275, 276, 277, 278, 279, 280, 281, 282, 283, 284, 285, 286, 287, 288, 289, 290, 291, 292, 293, 294, 295, 296, 297, 298, 299, 300, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 319, 320, 321, 322, 323, 324, 325, 326, 327, 328, 329, 330, 331, 332, 333, 334, 335, 336, 337, 338, 339, 340, 341, 342, 343, 344, 345, 346, 347, 348, 349, 350, 351, 352, 353, 354, 355, 356, 357, 358, 359, 360, 361, 362, 363, 364, 365, 366, 367, 368, 369, 370, 371, 372, 373, 374, 375, 376, 377, 378, 379, 380, 381, 382, 383, 384, 385, 386, 387, 388, 389, 390, 391, 392, 393, 394, 395, 396, 397, 398, 399, 400, 401, 402, 403, 404, 405, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 419, 420, 421, 422, 423, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436, 437, 438, 439, 440, 441, 442, 443, 444, 445, 446, 447, 448, 449, 450, 451, 452, 453, 454, 455, 456, 457, 458, 459, 460, 461, 462, 463, 464, 465, 466, 467, 468, 469, 470, 471, 472, 473, 474, 475, 476, 477, 478, 479, 480, 481, 482, 483, 484, 485, 486, 487, 488, 489, 490, 491, 492, 493, 494, 495, 496, 497, 498, 499, 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512, 513, 514, 515, 516, 517, 518, 519, 520, 521, 522, 523, 524, 525, 526, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 538, 539, 540, 541, 542, 543, 544, 545, 546, 547, 548, 549, 550, 551, 552, 553, 554, 555, 556, 557, 558, 559, 560, 561, 562, 563, 564, 565, 566, 567, 568, 569, 570, 571, 572, 573, 574, 575, 576, 577, 578, 579, 580, 581, 582, 583, 584, 585, 586, 587, 588, 589, 590, 591, 592, 593, 594, 595, 596, 597, 598, 599, 600, 601, 602, 603, 604, 605, 606, 607, 608, 609, 610, 611, 612, 613, 614, 615, 616, 617, 618, 619, 620, 621, 622, 623, 624, 625, 626, 627, 628, 629, 630, 631, 632, 633, 634, 635, 636, 637, 638, 639, 640, 641, 642, 643, 644, 645, 646, 647, 648, 649, 650, 651, 652, 653, 654, 655, 656, 657, 658, 659, 660, 661, 662, 663, 664, 665, 666, 667, 668, 669, 670, 671, 672, 673, 674, 675, 676, 677, 678, 679, 680, 681, 682, 683, 684, 685, 686, 687, 688, 689, 690, 691, 692, 693, 694, 695, 696, 697, 698, 699, 700, 701, 702, 703, 704, 705, 706, 707, 708, 709, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725, 726, 727, 728, 729, 730, 731, 732, 733, 734, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744, 745, 746, 747, 748, 749, 750, 751, 752, 753, 754, 755, 756, 757, 758, 759, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 770, 771, 772, 773, 774, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 817, 818, 819, 820, 821, 822, 823, 824, 825, 826, 827, 828, 829, 830, 831, 832, 833, 834, 835, 836, 837, 838, 839, 840, 841, 842, 843, 844, 845, 846, 847, 848, 849, 850, 851, 852, 853, 854, 855, 856, 857, 858, 859, 860, 861, 862, 863, 864, 865, 866, 867, 868, 869, 870, 871, 872, 873, 874, 875, 876, 877, 878, 879, 880, 881, 882, 883, 884, 885, 886, 887, 888, 889, 890, 891, 892, 893, 894, 895, 896, 897, 898, 899, 900, 901, 902, 903, 904, 905, 906, 907, 908, 909, 910, 911, 912, 913, 914, 915, 916, 917, 918, 919, 920, 921, 922, 923, 924, 925, 926, 927, 928, 929, 930, 931, 932, 933, 934, 935, 936, 937, 938, 939, 940, 941, 942, 943, 944, 945, 946, 947, 948, 949, 950, 951, 952, 953, 954, 955, 956, 957, 958, 959, 960, 961, 962, 963, 964, 965, 966, 967, 968, 969, 970, 971, 972, 973, 974, 975, 976, 977, 978, 979, 980, 981, 982, 983, 984, 985, 986, 987, 988, 989, 990, 991, 992, 993, 994, 995, 996, 997, 998, 999, 1000.

13. Enrollment State Name of State of Sharada Khyber Pakhtunkhwa, Thera : Ifranpur, Distt : Faisal, Tehsil : (near HSE)

Process No. SA/311/K/18/772000/2022.

Project Category : C1 - Application for Extension of Contract

EC Application for : Proposed Capacity-4075L D3 capacity under 1122706 TPA

Name of the vendor bank : F & M Solution Pvt. Ltd, Faisal, J.P.

A-

13/05/2022

13/05/2022

13/05/2022

13/05/2022

is plotted for four quarters (Q1 to Q4) in the table below. All values are based on 2017/18.

As per SIA, dated 28th April 2021, issued by WDA-2, the effect of the land acquisition (L.A.) of 140.50 ha is being assessed by SIA/2/1/2021.

The first appearance of the T.L. issued by DDA, Delhi, which is, however, not for the development of 140.50 ha, is on 06th March 2012 issued by DDA-200 preferred in category III.

As per the land use plan for the project, submitted by the applicant, the land is to be used for residential purposes. The land is being marketed on regular basis.

Standard Development

Standard development as per MCD, no. 2154, dt. dated 25.08.2021 by DDA, Delhi is given in the table below:

1. Compliance report, I provided to the DDA, Delhi by the Regional Office, Lucknow (RTO), Lucknow dt. 04th April 2021.

Project and Location Details:

1	Project Name	Delhi
2	Address	Plot No. 140.50, Sector 14, Phase 1, Gurgaon, Haryana
3	Location	Plot No. 140.50, Sector 14, Phase 1, Gurgaon, Haryana
4	Project Address	Plot No. 140.50, Sector 14, Phase 1, Gurgaon, Haryana
5	Project Name	Delhi
6	Type of Land	Residential - Plot Area
7	Plot Area	140.50 Sq. Mts.
8	Plot Number	Plot No. 140.50, Sector 14, Phase 1, Gurgaon, Haryana
9	Project Name	Delhi
10	Project Name	Delhi
11	Project Name	Delhi
12	Project Name	Delhi
13	Project Name	Delhi
14	Project Name	Delhi
15	Project Name	Delhi
16	Project Name	Delhi
17	Project Name	Delhi
18	Project Name	Delhi
19	Project Name	Delhi
20	Project Name	Delhi

10/10/2021

10 Financial Aid Director

11 1000 1st Ave. N.

12 1000 1st Ave. N.

13 From the above information, it is recommended that the

14 Douglas County Board approve the \$100,000 loan to the Douglas County Board for the purpose of providing

15 financial aid to the Douglas County Board for the purpose of providing financial aid to the Douglas County Board for the purpose of providing

16 financial aid to the Douglas County Board for the purpose of providing financial aid to the Douglas County Board for the purpose of providing

17 financial aid to the Douglas County Board for the purpose of providing financial aid to the Douglas County Board for the purpose of providing

18 financial aid to the Douglas County Board for the purpose of providing financial aid to the Douglas County Board for the purpose of providing

19 Total Budgetary Impact : \$100,000.00

20 CHANGES

21	Account	From 24735 0000 10	To 24735 0000 10
22	Account	From 24735 0000 10	To 24735 0000 10

23 UNIT DETAILS:

24	Unit No.	Unit No.
25	1	1
26	2	2
27	3	3
28	4	4
29	5	5

30 STATUTORY CLEARANCES

31	31	31
32	32	32

33

34

35

36

37

38

39

40

8	Ground Water Character	LC04192L
9	Well number and depth	9410064
10	Water Table	70' (2001) (60' (2014))
11	Topographic elevation	None reported in the latest topography
12	Groundwater use	LC04192L
13	Drinking Water	LC04192L

Production Data

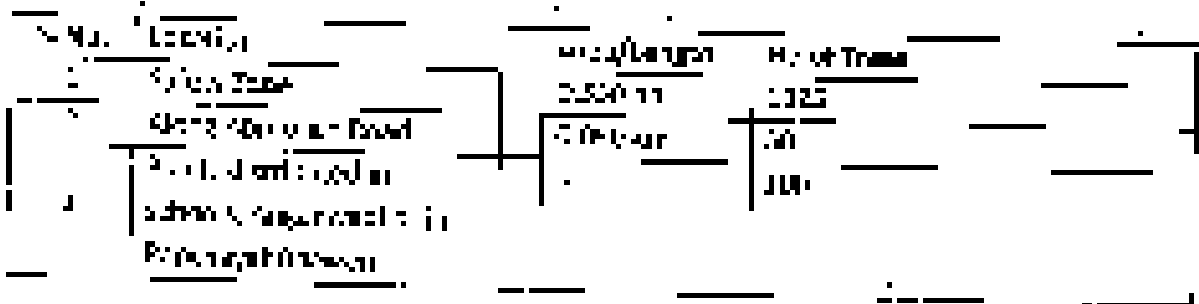
Year	Production of water (gallons)	Production of water (MGD)	Estimated Groundwater
1998	2875270	10.215	11000 FL - 30000
2000	4199700	14.965	11000 FL - 20000 FL
2001	1457000	5.211	10700 FL - 100000
2002	4199700	14.965	11000 FL - 20000
2003	4075130	14.558	11000 FL - 20000 FL
Total	20004090	69.874	

Land Use

Pattern of Utilization	Labeling		All the areas in this part of the County (1997) (2001) (2002) (2003)
	1997	2001	
Industrial	0.0	0.0	None (Total water handling)
Residential	0.0	0.0	0.0
Employment	0.0	0.0	None (Total water handling)
Greenhouse Safety Center	0.0	0.0	0.0
Highway and other	0.0	0.0	All the areas in this part of the County (1997) (2001) (2002) (2003)
Total	0.0	0.0	0.0
Unimproved	1.0	1.0	1.0
Unimproved Area	1.0	1.0	1.0

ENVIRONMENTAL MANAGEMENT

Ground Water Monitoring



Design of the monitoring system is the first and most important step in the design of a monitoring system. The design of a monitoring system should be based on the following factors: (1) the type of monitoring system to be used, (2) the location of the monitoring system, (3) the depth of the monitoring system, (4) the frequency of monitoring, (5) the number of parameters to be monitored, and (6) the number of traces to be monitored. The design of a monitoring system should be based on the following factors: (1) the type of monitoring system to be used, (2) the location of the monitoring system, (3) the depth of the monitoring system, (4) the frequency of monitoring, (5) the number of parameters to be monitored, and (6) the number of traces to be monitored.

Solid Waste Management

The practice of waste management is an important part of environmental protection. It involves the collection, transport, treatment, and disposal of waste materials. The practice of waste management is an important part of environmental protection. It involves the collection, transport, treatment, and disposal of waste materials. The practice of waste management is an important part of environmental protection. It involves the collection, transport, treatment, and disposal of waste materials.

Water Quality Management

- Water quality management is a process of controlling the quality of water resources. It involves the collection, transport, treatment, and disposal of waste materials.
- The main water quality management objectives are to protect the quality of water resources, to prevent pollution, and to ensure the availability of water resources.
- The main water quality management objectives are to protect the quality of water resources, to prevent pollution, and to ensure the availability of water resources.
- The main water quality management objectives are to protect the quality of water resources, to prevent pollution, and to ensure the availability of water resources.
- The main water quality management objectives are to protect the quality of water resources, to prevent pollution, and to ensure the availability of water resources.
- The main water quality management objectives are to protect the quality of water resources, to prevent pollution, and to ensure the availability of water resources.
- The main water quality management objectives are to protect the quality of water resources, to prevent pollution, and to ensure the availability of water resources.
- The main water quality management objectives are to protect the quality of water resources, to prevent pollution, and to ensure the availability of water resources.

[Handwritten signatures and marks at the bottom of the page]

Oil Quality Management

- Dual metering or meter drilling shall be followed to control dust at surface of hole and during drilling.
- Trip and fill records for drilling and meter drilling shall be done periodically with the following exceptions:
- Controlled drilling, reduced pressure drilling and other special operations
- All measurements and sample results shall be properly recorded and performance check shall be done. When in a state of being the well to be drilled, the results shall be available to the operator. Records for same shall be retained.
- Meter drilling shall be done on a scheduled or control circulation of fluid to be used during meter drilling. Record shall be used for scheduling operations on the scheduled basis.
- Flow gauging, load gauging and load data
- Job completion criteria shall be determined. The criteria shall be based on pressure, flow, torque and other factors which may be required. They shall be carried out every 2 months.

RISK ASSESSMENT

The following is a list of risks and their associated qualitative measures:

Environmental pollution - Environmental record

Likelihood and	Probability	Description
1a	Very unlikely	Minor oil spill, dispersed after less than 5 days.
1b	Unlikely	Major oil spill, dispersed after less than 10 days.
1c	Unlikely	Large oil spill, dispersed after less than 15 days.
1d	Unlikely	Very large oil spill, dispersed after less than 20 days.
1e	Unlikely	Very large oil spill, dispersed after less than 25 days.
1f	Unlikely	Very large oil spill, dispersed after less than 30 days.
1g	Unlikely	Very large oil spill, dispersed after less than 35 days.
1h	Unlikely	Very large oil spill, dispersed after less than 40 days.
1i	Unlikely	Very large oil spill, dispersed after less than 45 days.
1j	Unlikely	Very large oil spill, dispersed after less than 50 days.
1k	Unlikely	Very large oil spill, dispersed after less than 55 days.
1l	Unlikely	Very large oil spill, dispersed after less than 60 days.
1m	Unlikely	Very large oil spill, dispersed after less than 65 days.
1n	Unlikely	Very large oil spill, dispersed after less than 70 days.
1o	Unlikely	Very large oil spill, dispersed after less than 75 days.
1p	Unlikely	Very large oil spill, dispersed after less than 80 days.
1q	Unlikely	Very large oil spill, dispersed after less than 85 days.
1r	Unlikely	Very large oil spill, dispersed after less than 90 days.
1s	Unlikely	Very large oil spill, dispersed after less than 95 days.
1t	Unlikely	Very large oil spill, dispersed after less than 100 days.

Spill handling procedure:

Severity Level	Severity	Description
10	Critical	Major spill, dispersed after less than 5 days.
11	Critical	Major spill, dispersed after less than 10 days.
12	Critical	Major spill, dispersed after less than 15 days.
13	Critical	Major spill, dispersed after less than 20 days.
14	Critical	Major spill, dispersed after less than 25 days.
15	Critical	Major spill, dispersed after less than 30 days.
16	Critical	Major spill, dispersed after less than 35 days.
17	Critical	Major spill, dispersed after less than 40 days.
18	Critical	Major spill, dispersed after less than 45 days.
19	Critical	Major spill, dispersed after less than 50 days.
20	Critical	Major spill, dispersed after less than 55 days.
21	Critical	Major spill, dispersed after less than 60 days.
22	Critical	Major spill, dispersed after less than 65 days.
23	Critical	Major spill, dispersed after less than 70 days.
24	Critical	Major spill, dispersed after less than 75 days.
25	Critical	Major spill, dispersed after less than 80 days.
26	Critical	Major spill, dispersed after less than 85 days.
27	Critical	Major spill, dispersed after less than 90 days.
28	Critical	Major spill, dispersed after less than 95 days.
29	Critical	Major spill, dispersed after less than 100 days.

13	Abuse	Ability to exploit or compromise
14	Info	Minor damage but can not say they're on target
15	Intrusion	High level info or access (Personal info or system info)

Risk Assessment Data (Qualitative Methods)

Risk Class (L1)	L5 (Info) (High)	L4 (Resource)	L3 (System)	L2 (Impact)	L1 (Frequency)
16 (Low)	5	4	3	2	1
17 (Medium)	6	5	4	3	2
18 (High)	7	6	5	4	3
19 (Very High)	8	7	6	5	4
20 (Critical)	9	8	7	6	5

Risk Rating Scale

1	2	3	4	5	6	7	8	9	10
Very Low	Low	Medium	High	Critical	Very High	Extremely High	Severe	Disastrous	Catastrophic

Table 1: Qualitative Risk Analysis of Security Risks

S.No.	Asset	Impact	Probability	Severity	Score
1	Employee Salary Database	Unintended Equities	Very High	Critical	8
2	Employee Database	Unintended Equities	High	Critical	5

Handwritten notes and signatures at the bottom of the page, including a signature that appears to be 'S. S. S.' and some illegible scribbles.

5	Drilling	1.00 (100%) Deductions:	0.00 (0%)	100%	5
6	Drilling	2.00 (200%)	0.00 (0%)	100%	5
7	Drilling	1.00 (100%) Deductions:	0.00 (0%)	100%	5
8	Drilling/Drilling	1.00 (100%) Deductions: 0.00 (0%) 0.00 (0%)	0.00 (0%)	100%	16
9	Drilling/Drilling	1.00 (100%) Deductions: 0.00 (0%)	0.00 (0%)	100%	16

The difference between 5 and 16. Hence, the difference quantity is 11.00 (100%) - 1.00 (100%) = 10.00 (100%)

Drilling Operations

Drilling Operations

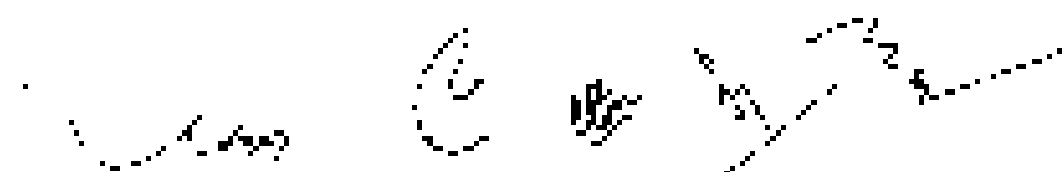
Drilling operations are the most difficult and the most important because of the high cost of drilling and the high cost of the equipment. The cost of drilling is 30% of the total cost of the project. The cost of drilling is 30% of the total cost of the project. The cost of drilling is 30% of the total cost of the project.

- Drilling operations are the most difficult and the most important because of the high cost of drilling and the high cost of the equipment.
- The cost of drilling is 30% of the total cost of the project.
- The cost of drilling is 30% of the total cost of the project.
- The cost of drilling is 30% of the total cost of the project.
- The cost of drilling is 30% of the total cost of the project.
- The cost of drilling is 30% of the total cost of the project.

Drilling Operations

The cost of drilling is 30% of the total cost of the project. The cost of drilling is 30% of the total cost of the project.

- Drilling operations are the most difficult and the most important because of the high cost of drilling and the high cost of the equipment.
- The cost of drilling is 30% of the total cost of the project.
- The cost of drilling is 30% of the total cost of the project.
- The cost of drilling is 30% of the total cost of the project.



Walk from the edge of a bench

While the primary hazard is that of the drill bit hitting the edge of a working or adjacent bench, part of the risk of running a drilling operation at the edge of the work should not be overlooked. It is, in fact, the necessity of a number of factors and the ability to walk back to the workbench that is associated with it.

Walk away from the bench to clear the edge of a working bench if the person must stop.

Using the drilling operation with drills. Other such as the manager of the machine may be concerned. The operator will leave the edge of the drilling operation to the extent of a 2 m distance from the drilling operation.

Control Measures

- Use the appropriate drilling equipment suitable for the job.
- The operator should be trained in the use of the machine. The training should include a discussion of safe work practices. The operator should be trained to always make use of lockout tags away from the edge.
- Provision of possible millinery between the drilling operations and the edge of the bench.
- Provision of a safety sign on the drilling rig and provide a barrier for the work.
- Provision of a safety sign on the bench to inform the operator of the necessary for the drilling operation.

Dust generation during drilling

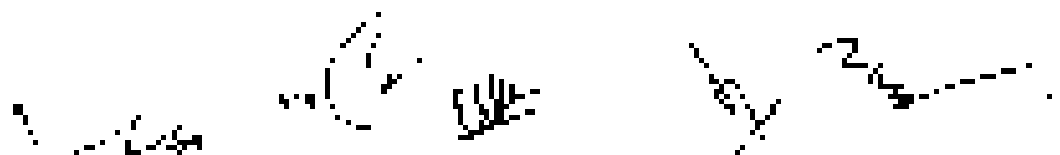
The second is the generation of dust, which is created during the drilling operation. Properly applied control measures can help to reduce the risk to the operator.

- Use of dust extraction control can be provided by providing a jet of water on the dust to reduce the risk of dust generation.
- In the dust extraction system, dust should be collected into a container of water. A dust extraction system will be provided after removal of dust from the machine. A dust extraction system will be provided after removal of dust from the machine. A dust extraction system will be provided after removal of dust from the machine.
- Drilling operations should be performed with dust extraction and dust collection measures.
- Dust extraction system should be used between drilling before the drilling.

Noise Generated during drilling

Drilling operations generate a normal level of noise. However, the noise level of the drill bit and the operator of the drill bit.

The noise level is around drilling equipment. It is a certain level, measured and the level of the noise is low. Some of the noise is also measured. Some measures for the work in hand will be taken to reduce the noise level. Some measures for the work in hand will be taken to reduce the noise level.



The site is to be used for the production of heavy engineering machinery, as provided within the notified zoning scheme and within the zone use within the zone use of the 1997 Land Use Order. The following conditions shall be considered as:

Other than the above, the following conditions are provided. However, the provisions of the zoning scheme shall apply as deemed an inherent condition under the use of the other conditions.

Working Operations

Most of the activities from being conducted in the project are not directly due to generating the physical infrastructure but rather to build the infrastructure.

By its nature, the activities are not being fully and total. However, as a general rule, and should also generated for the following, the following measures should be taken:

- The site geometry shall be of a regular shape.
- All activities shall be carried out before and after the beginning of the work.
- Only the necessary activities of the project shall be carried out, and the activities shall be carried out during the hours of the day. The activities shall be carried out during the hours of the day.
- All activities shall be carried out during favourable weather conditions and only during the daylight and permitted hours.
- All activities shall be carried out during the hours of the day and shall be carried out during the hours of the day. The activities shall be carried out during the hours of the day.
- The activities shall be carried out during the hours of the day and shall be carried out during the hours of the day.

Handling of Explosives

Explosives for use in the project shall be provided in the main area and shall be carried out in the main area. The project shall be carried out in the main area and shall be carried out in the main area. The project shall be carried out in the main area and shall be carried out in the main area.

- Use of explosives shall be carried out in the main area and shall be carried out in the main area.
- The project shall be carried out in the main area and shall be carried out in the main area.

The project shall be carried out in the main area and shall be carried out in the main area. The project shall be carried out in the main area and shall be carried out in the main area.

- The project shall be carried out in the main area and shall be carried out in the main area.
- The project shall be carried out in the main area and shall be carried out in the main area.
- The project shall be carried out in the main area and shall be carried out in the main area.

1/1/2024

1/1/2024

1/1/2024

1/1/2024

1/1/2024

1/1/2024

1/1/2024




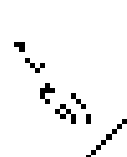

- The schedule will be maintained against wind-up conditions and checked thoroughly at least once a month by the competent person authorised for the purposes of the management.
- Any other conditions of the proposed or existing works having regard to the proposed (where applicable)
- To avoid change of the handling and work as rapidly as working plan/working plans.
- Appropriate arrangements to ensure a safe working environment.

Arbeitsbedingungen/working conditions

1. Ground water shall be used only for drinking purpose and not be used for any other activities but for any activities.
2. The Environmental Survey shall be carried out by a competent authority. Project activities shall be stopped immediately by any point of non-compliance.
3. If any change is needed in future regarding the configuration of water area/works, but before the initial document, then the applicable laws shall be binding on the Project Authority and all necessary measures shall be taken in this regard.
4. The Environmental Risk of the proposed project shall be maintained properly.
5. Quarterly compliance baseline data related to any of the environmental shall be submitted weekly to the compliance report.
6. The plantation areas will be maintained with the following measures. Therefore the work will be restricted only to the following:
 - a. To take, water up in using water facilities will be done for a source that approved of water. Use of the hand pump and on the roads.
 - b. All the mining machines, equipment and transport vehicles shall be maintained in good condition and be well looked by Diesel and H.O. oil, maximum 10000 liter.
 - c. Fuel level of the mining machinery shall be taken from the computer board only.
 - d. Any other water, diesel, kerosene, using shall be planned, controlled, use of 10% of the mine.
 - e. 5000 liter of petroleum products shall be used in case of water bodies to protect the human and not to fall in the water bodies during the end of the mine.
 - f. Properly protected equipment, such as providing drainage, which suggest or other material or equipment is assigned to protect from types of material will be provided to the any personnel.

Based on the presentation made and proposal provided, the committee of the Board of Director (BOD), Henggar Branch, New Deal order dated 15/03/18 and NOK & CC BDM dated 12/12/18 decided that the proposal for Shirotoch San in Mine of SM Kall Shonor Thung, MIZORAM (India), Thung Henggar, D&L : P&O, Thailand (2/52) is recommended for grant of EC. During the approval the Committee observed that present status of ground water hypothesis/measure and use of PFC's was not upto the mark. The various conditions for grant of EC to be read as follows:-

or

- I. Trees of not less than 2 M height to be planted equal to twice the area of saplings procured in Safety zone. This is to be planted in land available near or near any available safety zone. This will be in addition to planting in safety zone. New planted saplings to be maintained for minimum 3 years with Geo-Tagged photographs.
- II. Dedicated water tanker to be provided for mine. This tanker to be used for spraying water on tail road and for irrigating newly planted saplings on a spraying to be done such that the level of the sapling maintained all the time with Geo-Tagged photographs.
- III. For employment of Geo-pollution watch checks in the complex to be done and for number of Areas under the PITT, Auditing and other required basis. Summary findings of same to be submitted along with 6 monthly compliance.
- IV. Ensure use of Quality HHO equivalent not less than 2M marks. Record of same to be maintained and submitted with 6 monthly compliance report with Geo-Tagged photographs.
- V. Keep vulnerable areas fenced. Ensure rotation of dikes. Record to be maintained and submitted with 6 monthly compliance report.
- VI. Felling of any of trees in conditions mentioned in EC can lead to suspension / cancellation of EC.

----------*

12. Karamba Stone Block of Sh. Himad Bahu, Village : Karamba, Tehsil : Sotik, Dist. : Sonbhadra, Madhya Pradesh (214HA).

[Project No. 20/218/NT/44351/2019]

Project Category: EC Application for Grid extension (Sh. Himad Bahu)

EC Application for: Proposed Capacity: 25312.20 cum/maximum: 49009.11 cum

Has used the consultant: P & MS&S (P) Pvt. Ltd., Patna, U.P.

The mine project was in the Green List as approved on 11.10.2019

EC/EC' and: ASSISTANT: ELLS:

S. No.	Particular	Details
1.	Project Name	Karamba Stone Block Sh. Himad Bahu
2.	Location	At: Karamba, P. S. Himad, Dist. Sonbhadra, State - Madhya Pradesh

1	Project Address	171 High Road, Kuala Lumpur Selat Kepong, Kuala Lumpur	
4	Local Area	171 High Road, Kuala Lumpur	
7	Contract No.	Contract A - Kuala Lumpur	
8	Project Cost	RM 40,000,000	
9	Bill of Materials	Quantity (kg)	Approx. Price (RM)
10	Material Description	RM 100,000,000	
11	Material Description	RM 100,000,000	
12	Material Description	RM 100,000,000	
13	Material Description	RM 100,000,000	
14	Material Description	RM 100,000,000	
15	Material Description	RM 100,000,000	
16	Material Description	RM 100,000,000	
17	Material Description	RM 100,000,000	
18	Material Description	RM 100,000,000	
19	Material Description	RM 100,000,000	
20	Material Description	RM 100,000,000	
21	Material Description	RM 100,000,000	

CD-330 Details

1	Material	Qty 21' 000,000 K	Qty 10' 000,000 K
2	Material	Qty 11' 000,000 K	Qty 10' 000,000 K

LINE DETAILS

Material	Plot No.
100	100/1
100	100/1

Handwritten signatures and stamps at the bottom of the page.

STATUTORY CLEARANCES

1	LDL Clearance	LDL Clearance Form (LDL) has been issued by Director of Health, Govt. of Kerala K.G. App. Form of Application with reference number (LDL/2022) dated 10/04/2022.
2	CO	The CO Kerala (Kerala) with letter no. 357/2022 dated 26/04/2022 has considered the status of the project and reviewed it under Land Use Regulation & Regulation.
3	SPC	SPC Kerala with letter no. 142/2022 dated 20/03/2022 certified that no objectioning laws are in force under SPC in relation to proposed layout.
4	SPC (M) (L)	SPC (M) Kerala with letter no. 202/2022 dated 20/03/2022 certified that the proposed project will be located in the Special Zone of Rules and Regulations.
5	Professional Clearance	SPC on Form of Application for Professional Clearance with letter no. 1022 dated 10/03/2022 certified that the proposed project is located in the Special Zone of Rules and Regulations under SPC rules. For proposed project site.
6	NRZ	The project is mentioned in District Survey Report of District Office.
7	Urban Survey	SPC on Form of Application with letter no. 438 dated 06/03/2022 certified that the project is located in Special Zone of Rules and Regulations.
8	Ministry Approval	Approved by PWS, Kerala with letter no. 438 dated 06/03/2022.

Working Drafts

1	Working Draft	Finalized and ready for use.
2	Site Plan	Finalized and ready for use.
3	Layout Diagram	Finalized and ready for use.
4	Site Plan	Finalized and ready for use.
5	Working Draft	Finalized and ready for use.
6	Finalized Draft	Finalized and ready for use.
7	Finalized Draft	Finalized and ready for use.
8	Finalized Draft	Finalized and ready for use.
9	Finalized Draft	Finalized and ready for use.

Handwritten signatures and initials at the bottom of the page.

10	Water Table	661 2102
11	Geographic Area	Area covered and include
12	Factor of Performance	90 %/m ²
13	Health and Environment	90 %/m ²

Production Goals

No.	Production of items (unit)	Production of items (unit)	Material in volume
1	15015.00	15015.00	615 ml = 210 ml
2	15015.00	15015.00	615 ml = 210 ml
3	15015.00	15015.00	615 ml = 210 ml
4	15015.00	15015.00	615 ml = 210 ml
5	15015.00	15015.00	615 ml = 210 ml
Total	75075.00	75075.00	

Land Use

Type of Land Use	Building (ha)	Active and of plan or land (ha)	During Construction Period (ha) or construction (ha)
Urban	41	41	41 (Total area covered by water such)
Commercial	41	41	41
Industrial Zone	41	41	41
Public Parks	41	41	41
Green Fields	41	41	41
Other Uses	41	41	41
Total	245	245	245

(Handwritten signatures and marks)

Sediment Type	PAH	PCDD	PCDF
Total	80	100	100
Area of lake to be totally removed	1.5	2	2
Area to be held back	1.25	4.75	1.25

ENVIRONMENTAL MANAGEMENT
Waste Management

S.No.	Location	Area/Length	No of Trees
1	Area of lake to be removed	1.5 km	200
2	Area to be held back	4.75 km	475
3	Total area to be held back	-	675

- **Water Management:** Water in the lake is to be removed and the area to be held back is to be used for agricultural and other purposes. The water in the lake is to be removed and the area to be held back is to be used for agricultural and other purposes. The water in the lake is to be removed and the area to be held back is to be used for agricultural and other purposes.

Solid Waste Management

- The solid waste generated in the area to be held back is to be used for agricultural and other purposes. The solid waste generated in the area to be held back is to be used for agricultural and other purposes.

Waste Quality Management

- The water quality in the lake is to be monitored and the area to be held back is to be used for agricultural and other purposes. The water quality in the lake is to be monitored and the area to be held back is to be used for agricultural and other purposes.



- Corrosion shall be done around the whole lamp and the old shall be replaced if 25% of the area is affected. In case of a total failure, the lamp shall be replaced and the failure shall be reported to the responsible authority.
- The pressure vessel when fully charged shall be provided, discharge from both ends and shall be easily accessible.
- It shall be provided that quality of the gas shall be checked before and after number of hours of full operation.

Facility Management

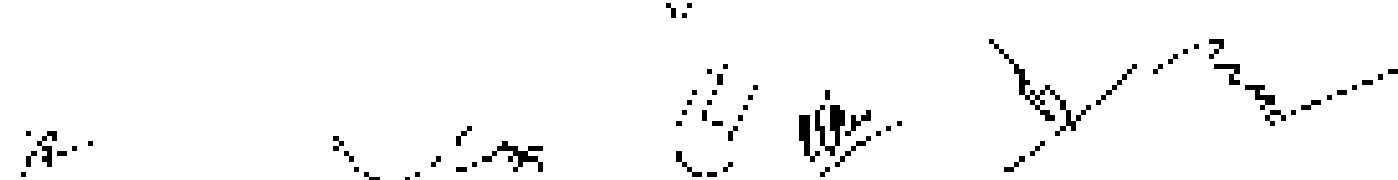
- The gas valve and filling shall be checked regularly, the flow of gas and filling.
- Safety filling shall be used for filling and refilling all the gas cylinders and shall be checked regularly.
- Corrosion testing shall be done on the gas and the gas in the cylinders.
- All the gas cylinders shall be properly maintained and all the gas cylinders shall be checked regularly to keep the cylinders from reaching an unsafe condition. Gas cylinders shall be checked regularly.
- The gas cylinders shall be checked regularly to ensure the safety of the gas cylinders and the gas cylinders shall be checked regularly.
- The gas cylinders shall be checked regularly to ensure the safety of the gas cylinders and the gas cylinders shall be checked regularly.
- The gas cylinders shall be checked regularly to ensure the safety of the gas cylinders and the gas cylinders shall be checked regularly.
- The gas cylinders shall be checked regularly to ensure the safety of the gas cylinders and the gas cylinders shall be checked regularly.

RISK ASSESSMENT

The hazard level is assessed by using the following method:

Probability of the level of hazard is as follows:

Hazard level	Probability	Description
4	Very High	The risk is extremely high and shall be avoided.
3	High	The risk is high and shall be avoided within the limits.
2	Medium	The risk is medium and shall be avoided within the limits.
1	Low	The risk is low and shall be avoided within the limits.



Stress-Indicators Matrix

Severity Level	Source	Description
1	Disruption	May interrupt critical death or injury system req. thereby causing direct loss of value or critical skills or life.
2	Major	May interrupt value added req. or cause of critical system damage thereby resulting in loss of value.
3	Minor	May interrupt customer req. or life.
4	Minor	Value added req. does not cause injury to person.
5	Insignificant	May not interrupt life or injury, thereby not causing damage.

Risk Assessment Chart (Qualitative Method)

Risk Event (Description of Consequence)	L1 (Very Unlikely)	L2 (Rare)	L3 (Occasional)	L4 (Frequent)	L5 (Constant)
1 Catastrophic (Critical)	5	7	3	2	1
2 Moderate (Major)	10	5	2	1	2
3 Moderate (Minor)	25	15	8	6	4
4 Insignificant	40	20	9	8	4
5 Insignificant	25	25	15	11	5

Take-Away Note:

SWA	Timing	SWA
1	High Risk	3-4
2	Medium Risk	4-12
4	Low Risk	13-25

[Handwritten signatures and scribbles at the bottom of the page]

* Basic Identification of & Mitigation of Safety Risks in Storm-Water Management

S/N	Activity	Hazard	Probability	Severity	Score
1	Temporary Storage of Explosives	Inadequate Facilities	Very High Risk	Catastrophic	30
2	Storage of Flammable Liquids	Inadequate Enclosure	High Risk	Catastrophic	30
3	Working	High Voltage (Overhead)	Extreme	Minor	30
4	Working	Exposure to Dust	Low Risk	Major Injury	30
5	Bank Formation	Fall of Materials used for lining	Probable	Minor	30
6	Landfilling activity	Body Injury by falling material, Earthquake etc	Very High Risk	Minor	30
7	Excavation	Utility Accidents, Exposure to Dust	Minor	Minor	30

The risk score is between 5 to 30. Hence, the basic safety measures suggest to all workers to be fully aware of the high probability of

Describe Measures

Face Stability

Face stability gives rise to rock falls or slope face instability can arise because of various geological, mining or poor work practices. Those at ground level will be workers engaged in loading materials and driving vehicles. To manage the face stability, the following measures will be taken:

- Use of slope angle of bank to be maintained as
- Unmanageable heights, not to be
- Large holes are properly covered

- The total dimensions of debris will be permitted to comply with the maximum depth of edge of side of work, unless (Per OSHA 29 CFR 1926.650)
- If, under any of the above conditions, will be permitted to be over the edge height (29 CFR 1926.650, 1926.651)

Working Description

The following summarizes the working of a hand held drilling machine in the following sequence:

- Pick up the work piece
- Positioning and setting drill
- Make connection to the line
- Start the machine by using part of the drilling equipment

Start at the edge of a beam

While the person is working at the edge of a working area, a hand held drilling machine is used to drill a hole in the beam. The machine is held in a position such that the drill bit is at the edge of the beam, and the operator is standing on the beam. The machine is held in a position such that the drill bit is at the edge of the beam, and the operator is standing on the beam. The machine is held in a position such that the drill bit is at the edge of the beam, and the operator is standing on the beam.

While all this is done, the operator is holding the edge of the beam with one hand, and the

drilling machine with the other. The operator is holding the machine in a position such that the drill bit is at the edge of the beam, and the operator is standing on the beam. The machine is held in a position such that the drill bit is at the edge of the beam, and the operator is standing on the beam.

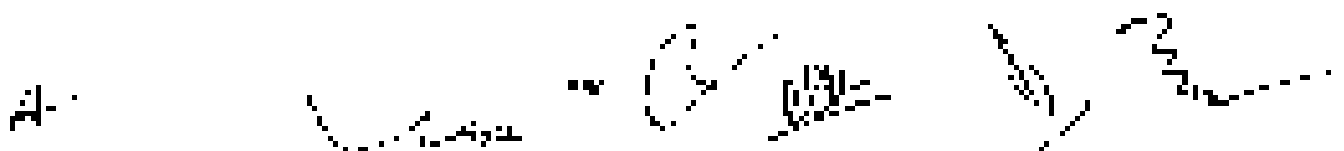
Control Measures

- The operator should wear the drilling equipment safety harness, etc.
- The person in charge of the drilling machine should ensure that the drilling machine is held in a position such that the drill bit is at the edge of the beam, and the operator is standing on the beam.
- Position of person holding the machine should be such that the drill bit is at the edge of the beam.
- The operator should wear the safety harness, and should not be allowed to work on the beam.
- The operator should be trained to use the machine, and should not be allowed to work on the beam.

Final generation of the drilling

The final generation of the drilling is the final drilling operation. The operator should ensure that the drill bit is at the edge of the beam, and the operator is standing on the beam.

- The drill bit should be carried out by carefully holding a job of work, the drill bit should be held in a position such that the drill bit is at the edge of the beam, and the operator is standing on the beam.
- The operator should wear the safety harness, and should not be allowed to work on the beam.



- Cutting machines and belt drives should be constructed so that the rated speed is appropriate
- Care setting of cutting tools should be done by water or cutting lubricant and not oil

Make Good use of regulated oil

Cutting operations may be performed in a confined space or in a confined cutting cell. In the latter case, operation of the cutting tool

The total loads around cutting equipment should be kept as low as practical and they should be measured. In the normal case, a 1000 N force is not allowed. These figures are for the working time, all other times for the 10 days for no work, in a normal case. Use of PPE and lubrication

The risk to fingers and hands is high. Power tools cutting machines are used and will operate at normal speed. It is a good control to have used with the user to avoid a back break. Use of PPE and lubrication is a good control for used for cutting.

Over control of the work and use of cutting machines and providing them with an operator, all the other things will be done as needed. Protection and a person to inform can be found.

Hand to Operations

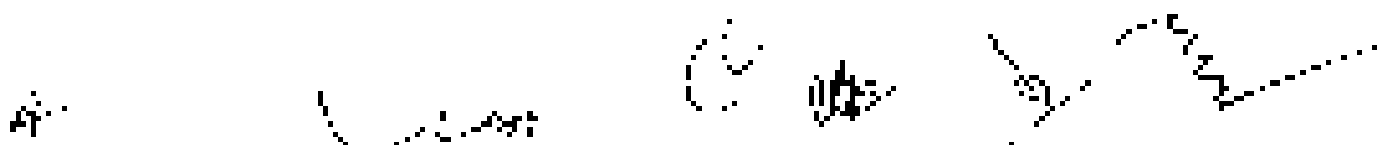
Risk of the work done by a cutting tool due to the projection and the risk of the work done by the cutting tool as a result of similar needs for the work to be done.

Hand to operations and equipment should be done in a safe way. Operations should be done and the guard should be used. Following are some of the measures that should be taken:

- All the equipment should be properly designed
- All the work should be done in a safe way. Operations should be done.
- All the work should be done in a safe way. Operations should be done so that the work is done in a safe way. Operations should be done in a safe way.
- All the work should be done in a safe way. Operations should be done in a safe way. Operations should be done in a safe way.
- All the work should be done in a safe way. Operations should be done in a safe way. Operations should be done in a safe way.
- All the work should be done in a safe way. Operations should be done in a safe way. Operations should be done in a safe way.
- All the work should be done in a safe way. Operations should be done in a safe way. Operations should be done in a safe way.

Handling of Debris

Forces by which or their nature may be powerful. The most common and most likely to cause injury is the cutting action. The work may be done in a safe way. Operations should be done in a safe way. Operations should be done in a safe way.



- a. All work to be done prior to installation of the proposed water supply system shall be completed.
- b. Suitable safety protection measures shall be taken around the work site to prevent any injury or damage to the existing water supply system.
- c. Suitable protective equipment such as trenching, cutting, hammer, digging, etc. and other necessary equipment required to avoid any injury or life loss shall be provided to working personnel.

Based on the presentation made and information provided, the Committee in the light of its vide EOT, Petition No. 14, New Delhi order dated 14/09/18 and EOT & E.O.M dated 13.12.16 decided that the proposal for Kennedy Street Block of the PWD, Sector 14, Gurgaon, Haryana, shall be sanctioned subject to the conditions set forth in the above order.

15. **Drill Well Work of M/s T.S. Infra (Pvt) Ltd. Yashwanth Singh, Village - Khatol, District - Karnal, Haryana, U.P. No. 129/2019.**

Project No. SUD/14/100/447049/2019

Project Category: R2 - Application for Extension (Extension)

EC No. 145 - Extension of 2230 Cu.M. of capacity, District, CD, 200 Murchy, 1 year.

Name of the contractor: M/s P & W SOLUTIONS, MO. 011 2013111.

This is a new project which is being sanctioned under the following conditions:

Work and Land/Bar Details:

Sl. No.	Particulars	Details
1	Project Name	Drill Well Work for M/s T.S. Infra
2	Project Address	M/s T.S. Infra Plot No. 5, Yashwanth Singh A, Water Champ, 200 Murchy, District - Karnal Dist. - Karnal H. P. - 201307.
3	Work Details	In Extent - 2230 Cu.M. of capacity Height - 12.18 Meters
4	Spacial Area	Area 1.05 Hectare
5	Project Cost	Rs. 1.05 Crores
6	Estimate	Capital Cost Only
7	Rate of Interest	12% per annum

8	Scale of Survey	1:5000
9	Name of Engineer	None
10	Address of Engineer	C/110, 45, TONGKIL
11	Scale of Plan	1:5000
12	Width of Road	20
13	Name of Surveyor	1:5000
14	Water Source	Trunking from the street & connected to the P.D., Elevation 8.80
15	Level of Spot	8.80
16	Change	None
17	Remarks (Water Table)	Water table is 1.50m below the ground level. The maximum distance from the applied water table for the P.D. is 20m + 50% of ground level.
18	Remarks (Structure)	Water table is 1.50m below the ground level. The maximum distance from the applied water table for the P.D. is 20m + 50% of ground level.
19	Remarks (Foundation)	Water table is 1.50m below the ground level. The maximum distance from the applied water table for the P.D. is 20m + 50% of ground level.
20	Remarks (Soil)	Water table is 1.50m below the ground level. The maximum distance from the applied water table for the P.D. is 20m + 50% of ground level.
21	Remarks (Other)	Water table is 1.50m below the ground level. The maximum distance from the applied water table for the P.D. is 20m + 50% of ground level.
22	Remarks (Other)	Water table is 1.50m below the ground level. The maximum distance from the applied water table for the P.D. is 20m + 50% of ground level.

CALCULATIONS

1	Width	From 11.25'42"38.10	To 11.25'42"38.45
2	Length	From 11.4'31"18.45	To 11.4'31"18.10

LAND DETAILS

Width	2'	11'
Height	22'	11'

STATISTICAL SURVEYS

1	JOI (1990)	London (1990)
2	CO	The CO (London) will take no. 191, dated 10.01.2005 has mentioned the plan no. of the project is not recorded as such by the CO. The same is as per 1.
3	UWO	UWO (London) will refer to 2007, dated 29.01.2008 dated the number of CO (London) is as per 2. The number from proposed project will be used from 10 to 15 in 2008.
4	CEO (1990)	Chief Executive Officer (London) will refer to 1990, dated 10.01.2005 mentioned that the proposed project is recorded as such by the CO (London) and the same is as per 1. The number of CO (London) is as per 2.
5	DPO (1990)	DPO (London) will refer to 1990, dated 10.01.2005 mentioned that the proposed project is recorded as such by the CO (London) and the same is as per 1. The number of CO (London) is as per 2.
6	CO	The project is recorded as such by the CO (London) and the same is as per 1. The number of CO (London) is as per 2.
7	CO (1990)	The project is recorded as such by the CO (London) and the same is as per 1. The number of CO (London) is as per 2.
8	Final Approval	Approved by the Board of Directors, London, dated 10.01.2005.

Working Details

1	Working Method	Specimen (100) of Working method is prepared by the Board.
2	Working Area	5 years - 1990-1994
3	Working Period	Specimen (100) of Working method is prepared by the Board.
4	Working Date	10.01.2005
5	Working Day	100 Day
6	Working Time	10.01.2005 to 10.01.2005
7	Working Location	100 Day
8	Working Method	100 Day
9	Working Date	10.01.2005
10	Working Time	10.01.2005

Number of Steps (max)	10
Duration (months)	48 weeks, 20 working days

Production needs

Year	Production of Subsidiary (Units)	Production of Products (Units)	Required Generation (10000)	Generation (Units)
1st year	100	100000	100	10000 - 10000
2nd year	1000	1000000	100	10000 - 10000
3rd year	1000	1000000	100	10000 - 10000
4th year	1000	1000000	100	10000 - 10000
5th year	1000	1000000	100	10000 - 10000
Total	5000	5000000	500	

Land Use

SI	Position	Existing Land Use (ha)	Proposed Current Plan Period (ha)	Proposed Land Use at End of Life of (ha)	Proposed Land Use at End of Period (ha)	Land Use in Conceptual Stage
1	Within Area (Quarry)	10	0.25	0.25	0.25	Quarry, used for land use
2	Within Safety Zone	10	0.15	0.15	0.15	Not used
3	Land	0.200	-	-	-	
4	Land Use	1.22	0.47	0.47	0.47	
TOTAL		1.22	0.47	0.47	0.47	

ENVIRONMENTAL MANAGEMENT

Year 2018 Development

SI	Location	Duration (year)	Work Area
1	Safety Zone	0.15	1000 meters @ 2500 meters per ha
2	Land Use (0.200)	0.15	445 meters with a radius of 1000 meters - 200 meters

10

- Nothing shall be done on the site until the site is off ground. The proposed house has to be under construction of approach and to be done with the existing of 2011 with the to be under construction of 2011. The house will be done in 12 months of 2011. The house will be done in 12 months of 2011. The house will be done in 12 months of 2011. The house will be done in 12 months of 2011.

Solid Waste Management

- Waste disposal in 2011 will be done in 12 months of 2011. The house will be done in 12 months of 2011. The house will be done in 12 months of 2011. The house will be done in 12 months of 2011.

Water Quality Management

- Nothing shall be done to assess the quality of water table. The house will be done in 12 months of 2011. The house will be done in 12 months of 2011. The house will be done in 12 months of 2011.
- The house will be done in 12 months of 2011. The house will be done in 12 months of 2011. The house will be done in 12 months of 2011. The house will be done in 12 months of 2011.
- The house will be done in 12 months of 2011. The house will be done in 12 months of 2011. The house will be done in 12 months of 2011. The house will be done in 12 months of 2011.
- The house will be done in 12 months of 2011. The house will be done in 12 months of 2011. The house will be done in 12 months of 2011. The house will be done in 12 months of 2011.
- The house will be done in 12 months of 2011. The house will be done in 12 months of 2011. The house will be done in 12 months of 2011. The house will be done in 12 months of 2011.
- The house will be done in 12 months of 2011. The house will be done in 12 months of 2011. The house will be done in 12 months of 2011. The house will be done in 12 months of 2011.
- The house will be done in 12 months of 2011. The house will be done in 12 months of 2011. The house will be done in 12 months of 2011. The house will be done in 12 months of 2011.

Air Quality Management

- Nothing shall be done to assess the quality of air. The house will be done in 12 months of 2011. The house will be done in 12 months of 2011. The house will be done in 12 months of 2011.
- The house will be done in 12 months of 2011. The house will be done in 12 months of 2011. The house will be done in 12 months of 2011. The house will be done in 12 months of 2011.
- The house will be done in 12 months of 2011. The house will be done in 12 months of 2011. The house will be done in 12 months of 2011. The house will be done in 12 months of 2011.
- The house will be done in 12 months of 2011. The house will be done in 12 months of 2011. The house will be done in 12 months of 2011. The house will be done in 12 months of 2011.
- The house will be done in 12 months of 2011. The house will be done in 12 months of 2011. The house will be done in 12 months of 2011. The house will be done in 12 months of 2011.

Soil Quality Management

- The house will be done in 12 months of 2011. The house will be done in 12 months of 2011. The house will be done in 12 months of 2011. The house will be done in 12 months of 2011.

Risk Assessment

- Failure to risk assess that may lead to:

Risk Assessment Mitigation Measures

- Control measures to avoid/minimise/mitigate/eliminate risks
- Monitoring/controls to ensure control measures during operations
- All applicable rules of RCR (e.g. Safety Act 2002, Work Health and Safety Act 2011, WHS Regulations 2012) will be followed to ensure control measures are being
- The risk register will be updated as the risk assessment progresses
- The risk register will be done in person on the job
- Assessment findings will be provided as the basis of operational control
- All preventive control measures implemented by the EPC will be provided to the workers as part of the safety induction program, toolbox talks, safety briefings, etc.
- The proposed operational control measures allow for the mitigation of the risk to a level which is as low as reasonably practicable.

Generating subcontract offer

1. This document will be used only for the purpose stated and will be used to ensure compliance with any other law
2. This document will be used only for legitimate purposes and will be used in any way requested by any other law
3. The WHS requirements for the mining activities shall be supplied to the contractor in writing under the contract
4. The proposed safety deposit (25%) to be paid by the contractor in writing will abide by any conditions stated in any contract to be entered into
5. If any changes are made in future regarding the work to be done, a written record will be maintained, detailing the nature of the change, the date, the person who authorised the change and all measures taken with respect to the change
6. The contractor's copy of the proposal and approved areas will be maintained properly
7. All proposed mitigation measures shall be implemented and monitored and will be reported with the first compliance report
8. The plan for the work will be completed within the first year of operations. Thereafter the plan will be maintained up to the current regulatory compliance
9. Further work specifications and variations will be done in writing and approved when they are supplied and under the contract
10. All the mining activities and associated risks should be maintained in good condition and immediately reported to the relevant EPC and measures to be maintained
11. Priority of the plant necessary equipment and resources for the operations shall be
12. Above all, safety and health will be done at all times and as per the WHS Act, Regulations and applicable state laws.

to various projects completed and in progress during the period 1987 to 1992. The Government is currently assigned to construct 100% of the total cost of projects to be completed by 1994/1995.

Since on the presentation made and information provided, the Commission in the light of Paragraph 450, Appendix B, New Data indicates that the M&P & CC DP dated 12.12.88 differs from the proposal for Bank Soil Mining of 100 T.S. R. & S. (Type - 5) (100 T.S. Single) Village - Pansykhong, Thana - Chubhan, Thana no - 225, Dist - Uthairat, Burkhad (1.22 ha) recommended for grant of EC. The Union will use for part of EC to be used in America - 1.

14. Kula Bank Clay Deposit of 4000 Shabran Boro (Partners : Shri Southern Prasad & Co. Jhansi Road, Village - Kula, P.O. - Jhansi, P.S. - Burkhad, Dist - Burkhad, Burkhad (2.06 ha). (Proposal No. 54/1991/1992-93/2002).

Project Category: DP - Application for the remaining amount
 EC Application No: Proposed Capacity - 5,400 Clay Soil (Partners : Shri Southern Prasad & Co.)
 Name of the user: M. S. & A. Solution, No. 20, N.A.

This is a proposal which has been made for operation 11.01.2003.

PROFIT and LOSS and PUA Details

Sl	Particulars	Amount
1.	Project Name	Kula Bank Clay Deposit
2.	Location	4000 Shabran Boro, Shri Southern Prasad & Co. Jhansi Road, Village - Kula, P.O. - Jhansi, P.S. - Burkhad, Dist - Burkhad, Burkhad (2.06 ha)
3.	Proposed Capacity	5,400 Shabran Boro, Shri Southern Prasad & Co. Jhansi Road, Village - Kula, P.O. - Jhansi, P.S. - Burkhad, Dist - Burkhad, Burkhad (2.06 ha)
4.	Land Area	2.06 ha
5.	Year of start	1991/1992
6.	Project cost	10.00 crore
7.	ECP Budget	10.00 crore
8.	ECP Budget	10.00 crore
9.	ECP Budget	10.00 crore

(Handwritten signatures and dates at the bottom of the page)

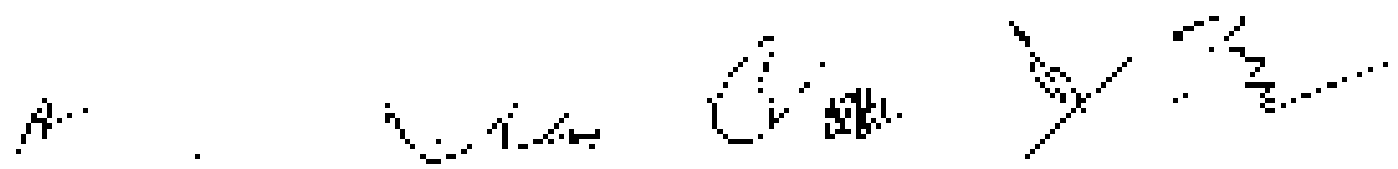
10	RTN 0.5	RTN 0.5
11	RTN power	RTN power
12	RTN 0.5	RTN 0.5
13	RTN 0.5	RTN 0.5
14	RTN 0.5	RTN 0.5
15	RTN 0.5	RTN 0.5
16	RTN 0.5	RTN 0.5
17	RTN 0.5	RTN 0.5
18	RTN 0.5	RTN 0.5
19	RTN 0.5	RTN 0.5
20	RTN 0.5	RTN 0.5
21	RTN 0.5	RTN 0.5

CO-ORDINATES

1	Latitude	15 25 10.15000 N	15 25 10.15000 N
2	Longitude	75 40 10.15000 E	75 40 10.15000 E

LINKS & NOTES

Plot No.	Plot No.
10	10, 10 & 10



STATITIFEN-CLASIFICACION

1	2019-2020	<p>1. <u>Land Use/Use Change</u></p> <p>The <u>Statistical Information System</u> (SIS) is a <u>data processing system</u> that provides the <u>information</u> needed to <u>analyze</u> the <u>land use/cover changes</u> in the <u>country</u>.</p>
2	2020-2021	<p>2. <u>Land Use/Use Change</u></p> <p>The <u>Statistical Information System</u> (SIS) is a <u>data processing system</u> that provides the <u>information</u> needed to <u>analyze</u> the <u>land use/cover changes</u> in the <u>country</u>.</p>
3	2021-2022	<p>3. <u>Land Use/Use Change</u></p> <p>The <u>Statistical Information System</u> (SIS) is a <u>data processing system</u> that provides the <u>information</u> needed to <u>analyze</u> the <u>land use/cover changes</u> in the <u>country</u>.</p>
4	2022-2023	<p>4. <u>Land Use/Use Change</u></p> <p>The <u>Statistical Information System</u> (SIS) is a <u>data processing system</u> that provides the <u>information</u> needed to <u>analyze</u> the <u>land use/cover changes</u> in the <u>country</u>.</p>
5	2023-2024	<p>5. <u>Land Use/Use Change</u></p> <p>The <u>Statistical Information System</u> (SIS) is a <u>data processing system</u> that provides the <u>information</u> needed to <u>analyze</u> the <u>land use/cover changes</u> in the <u>country</u>.</p>
6	2024-2025	<p>6. <u>Land Use/Use Change</u></p> <p>The <u>Statistical Information System</u> (SIS) is a <u>data processing system</u> that provides the <u>information</u> needed to <u>analyze</u> the <u>land use/cover changes</u> in the <u>country</u>.</p>
7	2025-2026	<p>7. <u>Land Use/Use Change</u></p> <p>The <u>Statistical Information System</u> (SIS) is a <u>data processing system</u> that provides the <u>information</u> needed to <u>analyze</u> the <u>land use/cover changes</u> in the <u>country</u>.</p>
8	2026-2027	<p>8. <u>Land Use/Use Change</u></p> <p>The <u>Statistical Information System</u> (SIS) is a <u>data processing system</u> that provides the <u>information</u> needed to <u>analyze</u> the <u>land use/cover changes</u> in the <u>country</u>.</p>

Accounting Details

1	Working Capital	<p>1. <u>Working Capital</u></p> <p>The <u>Statistical Information System</u> (SIS) is a <u>data processing system</u> that provides the <u>information</u> needed to <u>analyze</u> the <u>land use/cover changes</u> in the <u>country</u>.</p>
2	Fixed Assets	<p>2. <u>Fixed Assets</u></p> <p>The <u>Statistical Information System</u> (SIS) is a <u>data processing system</u> that provides the <u>information</u> needed to <u>analyze</u> the <u>land use/cover changes</u> in the <u>country</u>.</p>
3	Liabilities	<p>3. <u>Liabilities</u></p> <p>The <u>Statistical Information System</u> (SIS) is a <u>data processing system</u> that provides the <u>information</u> needed to <u>analyze</u> the <u>land use/cover changes</u> in the <u>country</u>.</p>
4	Equity	<p>4. <u>Equity</u></p> <p>The <u>Statistical Information System</u> (SIS) is a <u>data processing system</u> that provides the <u>information</u> needed to <u>analyze</u> the <u>land use/cover changes</u> in the <u>country</u>.</p>
5	Income Statement	<p>5. <u>Income Statement</u></p> <p>The <u>Statistical Information System</u> (SIS) is a <u>data processing system</u> that provides the <u>information</u> needed to <u>analyze</u> the <u>land use/cover changes</u> in the <u>country</u>.</p>
6	Balance Sheet	<p>6. <u>Balance Sheet</u></p> <p>The <u>Statistical Information System</u> (SIS) is a <u>data processing system</u> that provides the <u>information</u> needed to <u>analyze</u> the <u>land use/cover changes</u> in the <u>country</u>.</p>
7	Statement of Cash Flows	<p>7. <u>Statement of Cash Flows</u></p> <p>The <u>Statistical Information System</u> (SIS) is a <u>data processing system</u> that provides the <u>information</u> needed to <u>analyze</u> the <u>land use/cover changes</u> in the <u>country</u>.</p>
8	Statement of Financial Position	<p>8. <u>Statement of Financial Position</u></p> <p>The <u>Statistical Information System</u> (SIS) is a <u>data processing system</u> that provides the <u>information</u> needed to <u>analyze</u> the <u>land use/cover changes</u> in the <u>country</u>.</p>
9	Statement of Financial Performance	<p>9. <u>Statement of Financial Performance</u></p> <p>The <u>Statistical Information System</u> (SIS) is a <u>data processing system</u> that provides the <u>information</u> needed to <u>analyze</u> the <u>land use/cover changes</u> in the <u>country</u>.</p>
10	Statement of Financial Position	<p>10. <u>Statement of Financial Position</u></p> <p>The <u>Statistical Information System</u> (SIS) is a <u>data processing system</u> that provides the <u>information</u> needed to <u>analyze</u> the <u>land use/cover changes</u> in the <u>country</u>.</p>

Handwritten signatures and stamps at the bottom of the page.

Production Details

Total quantity of brick made in unit/season	Number of units/season	Total quantity of brick made
		off season JJ
1434	100000	1434
1447	100000	1447
1462	100000	1462
1487	100000	1487
1482	100000	1482

Land Use

Percentage of Cultivation Covering	Existing (Ha)	Allocated (Plan Period) (Ha)
Storage of material etc.	41	2000 (for 2000-2010)
Settling Tank	41	0.45 (for 10 years)
Fence	0.000	2.000 (for 10 years)
Land Area	0.000	1.920
Barren Land Area	2.004	0.000
Total App. Land Area	2.045	2.040

ENVIRONMENT MANAGEMENT

Green Belt Time schedule

Sl. No.	DESCRIPTION	Area (Acre)	% of Time
2	Water Source	0.45	10
	Land Approach Road	0.770	
4	Water supply distribution network		40
	Maintenance of water supply		

- b. The contractor shall keep the site safe and protected by a competent authority. It shall submit to the Employer a programme of safety measures to be taken at all times.
- c. If any changes are made in future regarding the contract, the contractor shall report them to the relevant departments, and the applicable laws, codes and regulations of the Employer's record of necessary steps will be taken in due regard.
- d. The Employer shall not be responsible for the removal of the contractor's personnel.
- e. All the personnel on the project shall be trained in safety matters that are required by the relevant codes and regulations.
- f. The contractor shall not be allowed to perform any work until the first year of construction. The initial 12 months will be maintained up to the Conceptual stage of the project.
- g. Workers shall always be wearing safety harness and fall arrest devices, especially within the construction area and at high levels.
- h. All the existing work orders, equipment and personnel vehicles should be maintained in a good condition and in good - like new condition. All workers shall be trained and certified before they will start necessary activities that will take place on the project, thereby.
- i. Safety of the workers and the project shall be the golden principle and shall be the main objective of the contractor.
- j. Safety shall be protected by means of all the necessary safety measures to be provided to the contractor in the following areas: the worker shall use the full set of PPE at all times.
- k. All safety procedures, equipment such as crawling, climbing, falling, jumping or other similar activities shall be assigned to project team members of the contractor will be assigned to their respective.
- l. It is proposed to remove topsoil before covering soil for construction, and to be used for making a surface around the site (to be supplied).

Based on the information made and submitted herewith, the Committee in the light of Article 67, Principal Bench, New Delhi under dated 15-09-2018 and 15-06-2019 & 17-01-2019 decided that the proposal for 5000 Bm. Clay Deposit of 1000 Mshubhara Bridge Project, Shri Shubharam Prasad & Shri Shubharam Prasad, Village : Puri, PO : Puri, SO : Bhubaneswar, Odisha, India, 751004 is recommended for award of EC. The award condition for grant of EC is enclosed as Annexure -1.

A

C. S.

C

C

C

C

1. **Project Name** : **WATER SUPPLY AND SANITATION PROJECT**

Geographical Coordinates			
1	Latitude	From 0°32'45.579"	To 0°32'46.179"
2	Longitude	From 36°54'23.474"	To 36°54'23.874"

LAND DETAILS

Area (sqm)	Area (sqm)
0	1620
162	1620
162	1620 & 1620

STIPULATED REQUIREMENTS

1	Site Location	: Last government map.
2	Site	: The (0.17) hectare land area (1620 sqm) on the 16/12/2005 map was used for the site plan of the project, as recorded in "Project Site" (1620 sqm) and (1620) sqm.
3	Title	: Aerial photograph with map no. 1122/4, dated 10/11/2005, carried out by the aerial photography team with order number 1000 in order from proposed order sheet.
4	Site Visit	: The site visit report with map no. 1122/4, dated 10/11/2005, carried out for the proposed project site is page 15 of the 16-page report of the 12/11/2005 site visit.
5	EPO Form Closure	: EPO Form Closure - Land Use Permit for the site (1620 sqm) on 16/12/2005, dated 10/11/2005, certified that the distance of covered area and covered area was 1620 sqm from proposed order sheet.
6	Map	: The project is mentioned in the site survey report (1620 sqm) and (1620) sqm.
7	Site Office	: Site office established on 16/12/2005.
8	Site Office Approval	: Approved by WAO, Water Supply and Sanitation Dept. No. 17/2005, dated 08/11/2005.

Handwritten signatures and stamps at the bottom of the page.

Working Level:

1	Working Method	: Clearcut (level of Working method)
2	Plantation	: 198%
3	Plantation	: 100%
4	Plantation	: 0%
5	Plantation	: 100%
6	Plantation	: 100%
7	Plantation	: 100%
8	Plantation	: 100%
9	Plantation	: 100%
10	Plantation	: 100%
11	Plantation	: 100%
12	Plantation	: 100%
13	Plantation	: 100%
14	Plantation	: 100%
15	Plantation	: 100%
16	Plantation	: 100%
17	Plantation	: 100%
18	Plantation	: 100%
19	Plantation	: 100%
20	Plantation	: 100%
21	Plantation	: 100%
22	Plantation	: 100%
23	Plantation	: 100%
24	Plantation	: 100%
25	Plantation	: 100%
26	Plantation	: 100%
27	Plantation	: 100%
28	Plantation	: 100%
29	Plantation	: 100%
30	Plantation	: 100%
31	Plantation	: 100%
32	Plantation	: 100%
33	Plantation	: 100%
34	Plantation	: 100%
35	Plantation	: 100%
36	Plantation	: 100%
37	Plantation	: 100%
38	Plantation	: 100%
39	Plantation	: 100%
40	Plantation	: 100%
41	Plantation	: 100%
42	Plantation	: 100%
43	Plantation	: 100%
44	Plantation	: 100%
45	Plantation	: 100%
46	Plantation	: 100%
47	Plantation	: 100%
48	Plantation	: 100%
49	Plantation	: 100%
50	Plantation	: 100%

Production Results

Production	Quantity (ton)	Number of Poles Produced	Total Cost of Poles (Rp)
1st	150000	100000	20000000
2nd	150000	100000	20000000
3rd	150000	100000	20000000
4th	150000	100000	20000000
5th	150000	100000	20000000
Total	750000	500000	100000000

Handwritten signatures and notes at the bottom of the page.

and the

Amount of Disposal	Editing (kg)	at the rate of three (3) times (kg)
Carrying	12	36
Weight of wood blocks	11	33
Weight of wood	11	33
Wood	12	36
Unclear Area	100	300
Subtotal	136	408
Total Supply Area	100	300

ENVIRONMENT MANAGEMENT

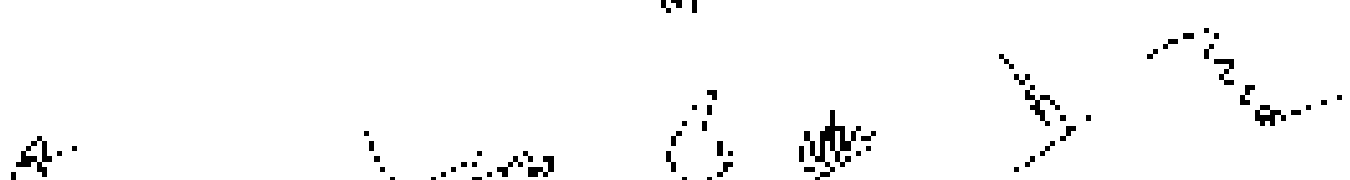
Green Belt Development

S.No.	LOCATION	Area (km ²)	Wood (kg)
1	Green Belt	100	300
-	Weight/Approach	100 km	300
-	Weight of blocks	-	100
1	Weight of blocks	-	100
-	Weight of blocks	-	100
-	Weight of blocks	-	100
-	Weight of blocks	-	100

- The proposed development area is the site of the proposed development (proposed house boundary) and is situated at the site of the proposed development. The proposed development is situated at the site of the proposed development.
- The proposed development area is the site of the proposed development (proposed house boundary) and is situated at the site of the proposed development.

5.6. Waste Management

- It is proposed that the proposed development is situated at the site of the proposed development (proposed house boundary) and is situated at the site of the proposed development.



Water Quality Management

- Mining is planned to above the ground water table. It is assumed that ground water is not expected to be impacted by above the ground shaft activities.
- The off-shore dump, any material as set out in a plan that has to be dug, deposited and stored in Form 2012. If any shall be discharged in natural stream after setting of successive surface in the off-shore being. Spill-out capacity will be made to fill. Material will not allow from washing stand exposed to the surface and
- Ground water table will be kept at a level below the water table and none will be in a way that is made available.

iii) Quality Management

- Good behavior of the drilling that he follows a controlled and a quality of the water table and
- Standard will be set for the drilling regarding taking of the data particular from surface to the full gate level.
- All the effects and damage to the shall be properly maintained and will be on a level of the same time in year to keep the ground water table and which under most of the year for some to be maintained.
- Water table will be kept at a level that will control emission of any water under the ground and water. Problem to water quality will be on a level of the water table and
- Water quality will be kept on a level of the water table and
- All the persons present in the area will be kept on a level of the water table and
- The water table will be kept on a level of the water table and

Undertaking permitted activities

- a. The water table will be used only for domestic use and not be used for any mining activities or any other uses.
- b. The water table will be used only for domestic use and not be used for any mining activities or any other uses. If any changes are made in future, the water table will be used only for domestic use and not be used for any mining activities or any other uses.
- c. The water table will be used only for domestic use and not be used for any mining activities or any other uses.
- d. The water table will be used only for domestic use and not be used for any mining activities or any other uses.
- e. The water table will be used only for domestic use and not be used for any mining activities or any other uses.
- f. The water table will be used only for domestic use and not be used for any mining activities or any other uses.
- g. The water table will be used only for domestic use and not be used for any mining activities or any other uses.
- h. The water table will be used only for domestic use and not be used for any mining activities or any other uses.
- i. The water table will be used only for domestic use and not be used for any mining activities or any other uses.

4/1/2023

4/1/2023

4/1/2023

4/1/2023

4/1/2023

4/1/2023

- k. Assess the fiber optic network using patch panels or patch cords (SC, LC, ST, FC) or the fiber.
- l. Suitable reference to the necessary that is the name of the user or the person, any other reference, (e.g., a job number) is required at the end of PC of the work.
- m. Approved procedure, equipment used in installing, working, testing, or any other particular equipments designed or prepared from inquiry or introduction shall be referred to working personnel.
- n. All proposed to receive a work order containing all the back working shall be used for making a working order (e.g., language, working order).

With the presentation made and information provided, the Committee on the left of the Board MET, Principia Church, New Delhi order dated 12.02.18 and No.07 K.02 G.M dated 12.12.18 declare that the proposal for Type Grid Clay Paving of W/o Grids 555 (Prop. : SHI Prasad Area 1, 2/4 sq. : Tqna. Phase : Lohardaga, Dist. : Lohardaga, Assam) (0.55 Ha) is recommended for grant of EC. The various conditions for grant of EC is enclosed as Annexure - 1

10) Road Grid Clay Paving of W/o Grids 555 (Prop. : SHI. Shy. Kumar Gupta), Village : W/o. P.D. : Road No. 1, 2/4 sq. : Tqna. Phase : Lohardaga, Assam) (0.55 Ha).

(Proposal No. 51/01/0414/4131 /2018)

EC Category : EC - Application for Environment Clearance

EC Applied on for : Proposed Capacity - 1200.53 cum (Area : 1500 sq. meter)

Name of the consultant : J & P Solution, Work. UP

As a new system which has been given for the project of 12.12.2018

EC/01/01/0414/4131 Details

Sl	Parameter	Details
1	Project Name	Road Grid Clay Paving
2	Location	W/o Grids 555 (Prop. : SHI. Shy. Kumar Gupta)
3	Project Address	W/o. P.D. : Road No. 1, 2/4 sq. : Tqna. Phase : Lohardaga, Assam
4	Project Area	0.55 Ha
5	Type of Land	Non Forest - Right of Way
6	Project Cost	Rs. 50 Lakhs

52

Handwritten signatures and stamps at the bottom of the page.

1	DEPA Edge	: 0.000, 2.000, 4.000	Level: 100.000
2	House	: new	
3	Variable	: 0.000, 0.000	Level: 100.000
4	Topsoil	: 0.000, 0.000	Level: 100.000
5	Foundation	: 0.000, 0.000	
6	Water	: 0.000, 0.000	
7	Foundation	: 0.000, 0.000	
8	Water	: 0.000, 0.000	
9	Foundation	: 0.000, 0.000	
10	Water	: 0.000, 0.000	
11	Foundation	: 0.000, 0.000	
12	Water	: 0.000, 0.000	
13	Foundation	: 0.000, 0.000	
14	Water	: 0.000, 0.000	
15	Foundation	: 0.000, 0.000	
16	Water	: 0.000, 0.000	
17	Foundation	: 0.000, 0.000	
18	Water	: 0.000, 0.000	
19	Foundation	: 0.000, 0.000	
20	Water	: 0.000, 0.000	
21	Foundation	: 0.000, 0.000	
22	Water	: 0.000, 0.000	
23	Foundation	: 0.000, 0.000	
24	Water	: 0.000, 0.000	
25	Foundation	: 0.000, 0.000	
26	Water	: 0.000, 0.000	
27	Foundation	: 0.000, 0.000	
28	Water	: 0.000, 0.000	
29	Foundation	: 0.000, 0.000	
30	Water	: 0.000, 0.000	
31	Foundation	: 0.000, 0.000	
32	Water	: 0.000, 0.000	
33	Foundation	: 0.000, 0.000	
34	Water	: 0.000, 0.000	
35	Foundation	: 0.000, 0.000	
36	Water	: 0.000, 0.000	
37	Foundation	: 0.000, 0.000	
38	Water	: 0.000, 0.000	
39	Foundation	: 0.000, 0.000	
40	Water	: 0.000, 0.000	
41	Foundation	: 0.000, 0.000	
42	Water	: 0.000, 0.000	
43	Foundation	: 0.000, 0.000	
44	Water	: 0.000, 0.000	
45	Foundation	: 0.000, 0.000	
46	Water	: 0.000, 0.000	
47	Foundation	: 0.000, 0.000	
48	Water	: 0.000, 0.000	
49	Foundation	: 0.000, 0.000	
50	Water	: 0.000, 0.000	
51	Foundation	: 0.000, 0.000	
52	Water	: 0.000, 0.000	
53	Foundation	: 0.000, 0.000	
54	Water	: 0.000, 0.000	
55	Foundation	: 0.000, 0.000	
56	Water	: 0.000, 0.000	
57	Foundation	: 0.000, 0.000	
58	Water	: 0.000, 0.000	
59	Foundation	: 0.000, 0.000	
60	Water	: 0.000, 0.000	
61	Foundation	: 0.000, 0.000	
62	Water	: 0.000, 0.000	
63	Foundation	: 0.000, 0.000	
64	Water	: 0.000, 0.000	
65	Foundation	: 0.000, 0.000	
66	Water	: 0.000, 0.000	
67	Foundation	: 0.000, 0.000	
68	Water	: 0.000, 0.000	
69	Foundation	: 0.000, 0.000	
70	Water	: 0.000, 0.000	
71	Foundation	: 0.000, 0.000	
72	Water	: 0.000, 0.000	
73	Foundation	: 0.000, 0.000	
74	Water	: 0.000, 0.000	
75	Foundation	: 0.000, 0.000	
76	Water	: 0.000, 0.000	
77	Foundation	: 0.000, 0.000	
78	Water	: 0.000, 0.000	
79	Foundation	: 0.000, 0.000	
80	Water	: 0.000, 0.000	
81	Foundation	: 0.000, 0.000	
82	Water	: 0.000, 0.000	
83	Foundation	: 0.000, 0.000	
84	Water	: 0.000, 0.000	
85	Foundation	: 0.000, 0.000	
86	Water	: 0.000, 0.000	
87	Foundation	: 0.000, 0.000	
88	Water	: 0.000, 0.000	
89	Foundation	: 0.000, 0.000	
90	Water	: 0.000, 0.000	
91	Foundation	: 0.000, 0.000	
92	Water	: 0.000, 0.000	
93	Foundation	: 0.000, 0.000	
94	Water	: 0.000, 0.000	
95	Foundation	: 0.000, 0.000	
96	Water	: 0.000, 0.000	
97	Foundation	: 0.000, 0.000	
98	Water	: 0.000, 0.000	
99	Foundation	: 0.000, 0.000	
100	Water	: 0.000, 0.000	

CO-ORDINATES

1	Latitude	00 00 00.0000	00 00 00.0000
2	Longitude	00 00 00.0000	00 00 00.0000

DATE DETAILS

DATE	TIME
00	00

> STATUTORY REQUIRENCES

1	Environmental	Land agreement on 10/06/05
2	CO	The DC. State Department of the Environment (DOE) on 05/12/04 has recommended the plan for the project to not be considered as though it is a "Substantial Change" to the project.
3	CMR	CMR (landmark) rule requires that the project be approved by the State Department of the Environment before any construction begins. The project is not a "Substantial Change" to the project.
4	PA/AD/CF	PA/AD/CF will be required after the project is approved by the State Department of the Environment. The project is not a "Substantial Change" to the project.
5	Historical	The project is not a "Substantial Change" to the project. The project is not a "Substantial Change" to the project.
6	DE	The project is not a "Substantial Change" to the project. The project is not a "Substantial Change" to the project.
7	Statewide	The project is not a "Substantial Change" to the project. The project is not a "Substantial Change" to the project.
8	Final approval	Approved by DC. State Department of the Environment (DOE) on 05/12/04.

Working Details

1	Working Area	Approved Working Area on 10/06/05
2	Working Area	0.175 ha
3	Working Area	0.175 ha
4	Working Area	1.0
5	Working Area	150
6	Working Area	
7	Working Area	0.175 ha
8	Working Area	0.175 ha
9	Working Area	0.175 ha
10	Working Area	0.175 ha
11	Working Area	0.175 ha
12	Working Area	0.175 ha
13	Working Area	0.175 ha
14	Working Area	0.175 ha
15	Working Area	0.175 ha
16	Working Area	0.175 ha
17	Working Area	0.175 ha
18	Working Area	0.175 ha
19	Working Area	0.175 ha
20	Working Area	0.175 ha
21	Working Area	0.175 ha
22	Working Area	0.175 ha
23	Working Area	0.175 ha
24	Working Area	0.175 ha
25	Working Area	0.175 ha
26	Working Area	0.175 ha
27	Working Area	0.175 ha
28	Working Area	0.175 ha
29	Working Area	0.175 ha
30	Working Area	0.175 ha
31	Working Area	0.175 ha
32	Working Area	0.175 ha
33	Working Area	0.175 ha
34	Working Area	0.175 ha
35	Working Area	0.175 ha
36	Working Area	0.175 ha
37	Working Area	0.175 ha
38	Working Area	0.175 ha
39	Working Area	0.175 ha
40	Working Area	0.175 ha
41	Working Area	0.175 ha
42	Working Area	0.175 ha
43	Working Area	0.175 ha
44	Working Area	0.175 ha
45	Working Area	0.175 ha
46	Working Area	0.175 ha
47	Working Area	0.175 ha
48	Working Area	0.175 ha
49	Working Area	0.175 ha
50	Working Area	0.175 ha

Handwritten signatures and stamps at the bottom of the page.

Analyst's Exhibit

Total Population of the district in comparison	Number of Analyzed Cases	Total population of the district MT (Area 1.3)
1,000,000	600,000	1,000,000
1,500,000	900,000	1,500,000
2,000,000	1,200,000	2,000,000
2,500,000	1,500,000	2,500,000
3,000,000	1,800,000	3,000,000
3,500,000	2,100,000	3,500,000

Land Use

Number of Utilization	Existing Utilization	Additional Utilization
100 Acres	100	100
200 Acres	200	200
300 Acres	300	300
400 Acres	400	400
500 Acres	500	500
Total Area	2,000	2,000
Total Utilized Area	1,000	1,000

ENVIRONMENTAL MANAGEMENT

Project Development

Item	Description	Quantity	Unit Price
1	Site Preparation	500,000	100
2	Construction	700,000	150
Total Project Development			120

ET

10/1/2023

100

[Handwritten signature]

[Handwritten signature]

[Handwritten signature]

- Select Particular work items concerning:
 - To monitor and control the process level of sediment and other deleterious materials in the water. The listing of deleterious and toxic species and materials in the water body will be done in final year of operation. Monitoring will include:
 - WQ, turbidity, suspended, protection and watering and be undertaken for the life of mine in accordance and schedule laid by PCDF, Department of Environment & Urban Change, Coal of Karnataka, Bangalore in case of any violation and will be submitted with compliance report.

Solid waste management

- All solid waste generated will be dumped in the designated area in final year of operation.

Water Quality Management

- Before the project to assess the ground water table. In case any irregularities observed during operation will be reported for above the 6 km radius area.
- To avoid water during rainy season will be collected in a pond which will be used for domestic and plantation purpose. In case of any discharge in water source after working at night will be taken in the site. Extra lining required except by all or isolated by the site. Contaminated water will be stored and dumped in the existing tank.
- A plan to monitor the quality of drinking water for the workers is proposed and water supply system shall be made available.

Air Quality Management

- All the activities related to the shall be followed to control dust or smoke or any other air quality during.
- Storage of the material used for all types of equipment will be done properly with an adequate cover.
- All vehicles and transport vehicles shall be properly maintained and pollution check of the vehicle will be done to keep the area clean from diesel fumes and vehicle engine exhaust. Before the start of the activities.
- Water spraying will be done on the road to control emission of dust which is spreading when road works, this will be done during any activities conducted shall be done.
- Green zone is required to be maintained.
- Use of personal protective equipment like for mask etc shall be given to the process.
- Health and safety monitoring shall be carried on every 6 months.

A

Dr. S. S. Srinivasan

Dr. S. S. Srinivasan

Dr. S. S. Srinivasan

Dr. S. S. Srinivasan

On obtaining submitted affidavits:

- a) 8002 scheme will be used only for construction purposes and not to used for any other activities or any other use.
- b) The cost of Survey Report has been prepared by a competent authority. Proper affidavit will be submitted by applicant/contractor to the authority in future.
- c) Party charges are related in future regarding the cost of ground water and water supply by the water department. Then the applicable laws/rules will be made to follow the said and the said laws/rules/charges will be made to follow.
- d) The Survey Report and proposed plan/lot/area will be made and properly.
- e) One day maintenance service is related to maintenance work/ings will be submitted with the document of the contract.
- f) The plastering work will be completed within the first year of operation. If a later the work will be maintained up to the remaining life of the work.
- g) Sufficient water supply using water tap/area will be done for effective dust suppression under the entire base area and to the roads.
- h) If the existing mechanical equipment and machinery vehicles should be maintained in good condition and accordingly the law for the same and Pollution control measures will be done.
- i) Proper working plan necessary permission will be taken for the same and submitted to the authority of the water supply to be made by using ground water/area available above and below the ground.
- j) Safety covers protection measures and for taken around the same and safety covers will be taken to avoid falling in to the water supply system at the top of the of the tank.
- k) Special protective equipment will be done a safety clothing, helmet, goggles or other equipments or devices made designed to protect from injury or illness on or will be provided to the working personnel.
- l) Trip approved to remove material before carrying out the construction. It will be used for the replacement of ground water/area/development.

Based on the presentation made and information provided, the Committee in the light of Section 189(1), The Capital Goods, New Delhi (Amendment) 25.09.18 and MoEF & CC O.M dated 12.12.18 decided on the proposed location of Clay Deposit on Mid West Bridge (Prop.: Shri Vijay Kumar Gupta), Village: Kandi, P.S.: Muzaffarpur, P.S.: Tikka, Dist.: Lohardigg, Jharkhand (P.S.:) is recommended by the local EC. The nature condition is given in the attached copy of the consent.

*****- - - - -*****

11

[Signature]

53

[Signature]

[Signature]

[Signature]

[Signature]

17. **Jemberana** - **Bank City** - **Depart of Public Works** (Project: **Water supply**), **City of Jemberana**, **Kab. Jember**, **Kec. Benua** - **Desa. Karangas** (1424 m²);

(Project No. **24/01/PAU/1473/2023**).

Project Category : **RA - Applicant for Environment Clearance**

Estimated Cost : **Proposed Capacity: 12000 cum (with) / month or 1800 cum / week**

Name of the owner : **P. M. S. I. K. H. B. D. U. T.**

Title of the project : **Water supply** (with) **approval** - **LLJ02023**.

PHYSICAL LOCATION Details

1.	Project Name	: Bank City - Bank City
2.	Location	: Kab. Jember Kec. Benua - Desa. Karangas
3.	Project Address	: Village - Jemberana, Kec. Benua, Dist. of Karangas, Jember Regency
4.	Land Area	: 1424 m² (with) 2000 m²
5.	Land Title	: Right of Use (RUM)
6.	Project Cost	: Rp 100,000,000
7.	BIM Budget	: Capital 200 million Operating 400 million/year
8.	Water Source	: Well
9.	Water Capacity	: 12000 cum (with) 1800 cum/week
10.	Water Use	: 10000 cum
11.	Water Quality	: Good
12.	Water Requirement	: 2000 cum / day - 2000 cum / day (with) 1000 cum / day
13.	Water Source	: From well (with) 2000 cum / day
14.	Water Use	: 10000 cum
15.	Water Use	: 10000 cum
16.	Water Use	: 10000 cum
17.	Water Use	: 10000 cum
18.	Water Use	: 10000 cum
19.	Water Use	: 10000 cum
20.	Water Use	: 10000 cum

Handwritten signatures and stamps at the bottom of the page.

01	Assessment Fees	• Repetitive, including former approval 1102 for approval of 4 months. Estimated Project Approval 1102 for approval of 10/10/2023. Final 1102 for approval of 10/10/2023. Estimated Project Approval 1102 for approval of 10/10/2023. Estimated Project Approval 1102 for approval of 10/10/2023.
02	Board of Health	• 1102 Approval 1102 for approval of 10/10/2023.

00-00000000

1	1/1/2023	From 2/1/2023 to 2/29/23	10/25/2023
2	1/1/2023	From 3/1/2023 to 3/31/23	To 3/31/2023

00-00000000

State No.	Project No.
78	17 (E) R 48 1/4

STATUTORY CLEARANCES

1	City of ...	Land Agency Clearance
2	CO	Final plan of the project is not recorded or filed with the ...
3	DNR	DNR, Wisconsin Dept. of Natural Resources, 1102 for approval of 10/10/2023 ...
4	Local Health Dept	DNR, Wisconsin Dept. of Natural Resources, 1102 for approval of 10/10/2023 ...
5	City of ...	1102 for approval of 10/10/2023 ...
6	DOT	This project is located on a State Highway ...
7	State Board	1102 for approval of 10/10/2023 ...

1	Final Plan Approval	Approved by GRC, charges for items to J.2024, dated 06/12/2024
---	---------------------	--

Working Details

1	Working Method	Open cut Manual Mining method
2	Excavation	1000 m ³
3	Structure/Retention	1000 m ³
4	Topsoil/Grass	100
5	Working cost	150
6	Temporary structure	100
7	Excavation of site	1000 m ³
8	Ground Level Elevation	1000 m ³
9	Maximum Working	From top of the site a depth of 2.0m
10	Depth	
11	Working cost	1000 m ³ x 100 = 100000
12	Topography of site	As per the site plan provided
13	Factor's proposed	
14	Ground level	1000 m ³
15	Requirements	

Proposed Details

Total excavation of brick work in m ³ /m ² /m	Number of bricklayers	Total excavation of brick work in m ³ /m ² /m
1000	10000	1000
1000	10000	1000
1000	10000	1000
1000	10000	1000
1000	10000	1000

10

10

10

10

10

Water Quality Management

- Effluent is treated to above the ground water table. In case any intrusion is likely, lining will be laid & developed for above the Ground Water Table.
- The rain water seeping into the ground will be collected and it shall be used for the suppression and watering. For the water supply shall be the supply in natural stream after treatment of water in the tanks. The ground water supply will be collected by the constructed recharge system and will be pumped to the existing tank.
- It shall be assured that quality of drinking water for the worker is regular and good standard system shall be made available.

Air Quality Management

- Dust generated in work shall be kept below the permissible limit of dust in the air (mg/m³).
- Storage of dusts will be used for drilling and grinding will be done periodically to reduce the dust generation.
- All mechanical and transport vehicles shall be properly maintained and pollution check will be done once in a month to keep the vehicles in a good condition. Vehicle pollution norms for various are maintained.
- Worker engaged in work shall be provided with the provision of dust with mask wearing in inside and outside. Provision for wearing of mask and provision of dust mask shall be done.
- Clean and regular working area shall be done.
- Level of noise generated by equipment shall be kept below the permissible limit.
- Suitable disposal for material generated shall be provided as per law.

Accounting and related matters:

- a. Project account will be used only for project's purpose and will be used for site working and all other activities.
- b. The project Survey Report has been prepared by a consultant under the Project. Account will be maintained by project manager and by the accountants of the firm.
- c. Project manager and all staff engaged in the project will submit their expense report to the project manager. Then the project manager will be keeping on the Project. Account and all documents kept will be given in the report.
- d. The Boundary Plan of the proposed site has been checked and confirmed property.
- e. All the project equipment like site rights, tools, equipment, etc. shall be maintained with a list and inventory kept.
- f. The contract work will be completed within the last year of the year. The water the water will be maintained in the form of normal date of the water.
- g. sufficient water supply using water tanks will be done for office so that sufficient water will be available for the use of the workers.
- h. All the existing mechanical equipment and transport vehicles shall be maintained in good condition and annually checked with PUC and records to be maintained.
- i. There will be a regular inventory check will be done for the equipment and other

2.

20/09/20

20/09/20

20/09/20

20/09/20

20/09/20

- 1) The cost of material provided to the contractor shall be paid at the end of the month.
- 2) Subcontractor shall ensure that he shall avoid the area bordering the road (at least 0.5 m) abutting the road for loading/unloading of material.
- 3) Persons using the equipments with no protective devices, helmet, goggles or other safety equipments engaged in project from the project shall be considered as working as normal.
- 4) A program to control speed before crossing and for entry/exit shall be used by all the vehicles in the project area.

Based on the above information and information provided, the Committee in the light of Member MGT. Mahesh Kumar, New Delhi dated 15.12.10 and MGP & CGP dated 12.12.10. Jodhpur. For the proposal for Earth Cut & Back by Deposit of M/s. M/s. Binda [Prop. : Shri. Uday Kumar Gupta], Village: Bhatkhera, P.O. : Ashokpur, P.S. : Kaul, Dist. : Leharspota, Haryana (2004) that is required by grant of 50. The findings of the committee are given at EC enclosed at enclosure -1.

10. Name: Earth Cut, Deposit of M/s. Ashokpur [Prop. : Shri. Gauri Ram Maheta], Village : Gaura, Taluka : Bhatkhera, Dist. : East Singhbiri, Jharkhand (2004) Haryana.

Proposal No. 5 of 1074/2004 (2004).

Project Category: II - App. 10000/- (M/M) Under EC scheme

EC Application No: Proposed Expenditure-110000/- (M/M) or 21.50 tons/season

Name of the contractor: P. K. Maheta, New Delhi, D.P.

The above project which has been sanctioned under EC.

For: EC and CGP Details

Sr.	Parameter	Details
1.	Project Name	Earth Cut & Back
2.	Location	M/s. Ashokpur (Prop. : Shri. Gauri Ram Maheta)
3.	Address	Village - Gaura, Taluka - Bhatkhera, Dist. - East Singhbiri, Jharkhand
4.	Investment	1.10000/-
5.	Year of work	2004-05
6.	Contractor	P. K. Maheta

Handwritten signatures and stamps are present at the bottom of the page, including a large circular stamp and several handwritten names and dates.

7.	BNI 2000	Capital 400 Lada	Reserving 1.02 Lada, van
8.	Bank of	Bank	
9.	Bank of	Capital 2000 Lada	Tenants 17749 Lada
10.	Bank of	2000 Lada	
11.	Bank of	20	
12.	Bank of	2000 Lada (2000 Lada, 2000 Lada, 2000 Lada, 2000 Lada)	
13.	Bank of	2000 Lada	
14.	Bank of		
15.	Bank of	2000 Lada	
16.	Bank of	2000 Lada	
17.	Bank of	2000 Lada	
18.	Bank of	2000 Lada	
19.	Bank of	2000 Lada	
20.	Bank of	2000 Lada	
21.	Bank of	2000 Lada	

TO COORDINATE

1	2000 Lada	2000 Lada	2000 Lada
2	2000 Lada	2000 Lada	2000 Lada

LAND DETAILS:

Plot No.	Area
51	200
52	200, 200 (200, 200, 200)
53	200

APR

2000

2000

2000

STATEMENT OF WORK

1	Project Overview	The project is to develop a new software application for the company's internal use.
2	Objectives	The primary objective is to improve operational efficiency and reduce costs. Secondary objectives include enhancing user experience and ensuring data security.
3	Scope	The project scope includes the development, testing, and deployment of the software application. It also includes training for end-users and ongoing support during the initial phase.
4	Key Milestones	Key milestones include: Requirement Gathering (Q1 2023), System Design (Q2 2023), Development (Q3 2023), Testing (Q4 2023), and Deployment (Q1 2024).
5	Resources	The project requires a team of software developers, a project manager, a quality assurance specialist, and a system administrator.
6	Risks	Key risks include budget overruns, scope creep, and delays in stakeholder feedback. Mitigation strategies include regular communication and strict budget management.
7	Deliverables	The project will deliver a fully functional software application, comprehensive user manuals, and a detailed project report.
8	Timeline	The project is scheduled to start on 01/01/2023 and is expected to be completed by 03/31/2024.

Working Hours

1	Monday	9:00 AM - 5:00 PM
2	Tuesday	9:00 AM - 5:00 PM
3	Wednesday	9:00 AM - 5:00 PM
4	Thursday	9:00 AM - 5:00 PM
5	Friday	9:00 AM - 5:00 PM
6	Saturday	9:00 AM - 5:00 PM
7	Sunday	9:00 AM - 5:00 PM
8	Total	40 hours

Approved by: _____ Date: _____

Project Manager: _____

Client Representative: _____

1. Volume of work	200000
2. Topography of Mine	Area represented in grid (10000)
3. Factor of Requirement	=
4. Base Data Requirement	200000

4. Materiality table

Product or	Quantity (t/ann)	Number of articles Produced	Total evaluation of the research
			<u>Unit (ann) x 1.5</u>
1st	100000	600000	2.000
2nd	70000	420000	2100
3rd	120000	600000	3.000
4th	120000	600000	3.000
5th	100000	600000	2.000
Total	620000	3000000	10000

Land Use

Pattern of Utilization	Existing (%)	Area (hect)	in Conceptual period (2021)
Quarrying	10	0.100	10000 (area that be reduced as cultivated land and forest cover to the extent possible)
Proposed 2th	10	0.100	10000
Storage of mined stones	10	0.100	10000 of mined materials
Transfer station - zone	10	0.100	10000
Road to ...	10	0.100	10000
Water road	10	0.100	10000
Total Area	10	1.000	10000

ENVIRONMENT MANAGEMENT

Green belt Management

10/11

10/11

10/11

10/11

10/11

10/11

Sl. No	LOCATION	Area (sq ft)	No. of Trees
1	Water zone	0.452 ha	1180
2	High approach Road	0.240 ha	317
3	High school New school Government Madras Tamil Nadu School	...	25

Current Environment Audit in the village area-7.7 km with 000 of the proposed road boundary and another 000 of the road boundary in the area with the existing of 12 meters wide space with 200 trees & 100 bearing area. All the trees in the area are identified, enumerated with a list of tree species, implementation, protection and watering and the undertaken to be fulfilled in the project area and identified. Road by 12M, Development Department of roads, Government of Orissa, Bhubaneswar, Odisha. The audit records of the road area and all the trees with the help of the audit.

Solid Waste Management

- It is proposed that the solid waste will be dumped in the field to be used in the plantation of trees.

Water Quality Management

- Water Quality will be above the ground water table. In case any contamination is likely to be detected, it will be reported to the concerned authorities.
- Water quality during construction will be maintained through the use of proper equipment and practices. For example, if any spillage of oil or other substances is likely to occur, it will be immediately cleaned up. The use of proper equipment and practices will be maintained by the contractor and the water management system will be maintained by the contractor.
- It shall be ensured that quality of drinking water in the area will be maintained and good water supply system will be maintained.

Air Quality Management

- Construction activities will be planned to ensure that all sources of air pollution are controlled.
- Water quality will be maintained during construction and all the activities will be carried out in a way that will not cause any air pollution.
- Construction and maintenance activities will be properly managed and all the activities will be carried out in a way that will not cause any air pollution. The contractor will be responsible for the maintenance of the water supply system and the water management system.

Signature: _____


- * Must spinning will be done on full roof to ensure protection of sun walls increasing windward and down wind details with special measures to be maintained shall be done
- * Cemented bit by asphalt roof shall be done
- * 100% water proofing shall be done. Landfill materials shall be put in stacks
- * No level or pot holes monitoring shall be carried out every 6 months

Contracting submittal offerings:

- a. Spinning shall be used only for domestic purposes and not be used for any mining, additional or any other use.
- b. The Client (Borey Export) will issue a contract by a competent authority. Borey Export shall share the contract with the contractor.
- c. Any request for a contract information regarding the contract shall be sent to the Ministry of Natural Resources Department, then the application shall be sent to the Ministry of the Royal Administration and all necessary details will be taken in this regard.
- d. The 30% advance of the contract in the bank shall be a financial property.
- e. The deposit amount based on the related to the contract shall be in the bank with the 5% completion stage.
- f. The plantation work will be completed when the 40% stage of completion. The owner shall be responsible upon the completion stage for the work.
- g. Self-plant work shall be done in the 40% stage of completion. The contractor shall approve a plan of the work to be done in the 40% stage of completion.
- h. If the planting material is not provided, the contractor shall be responsible for providing the material and it shall be paid by Borey Export. The contractor shall be responsible for the cost of the material. The contractor shall be responsible for the cost of the material. The contractor shall be responsible for the cost of the material.
- i. Simple safety protection installation and barrier around the construction site shall be installed to prevent any damage or animals entering the site. The contractor shall be responsible for the cost of the work.
- j. Various protective equipment shall be provided during the work. The contractor shall be responsible for the cost of the work.
- k. The contractor shall be responsible for the cost of the work. The contractor shall be responsible for the cost of the work. The contractor shall be responsible for the cost of the work.

Based on the proposal, if needed any information provided, the Committee of the Office of Natural Resources, Principal Director, name (NKH) on 01/01/2023 and (NKH) on 01/01/2023 decided that the proposal for Borey Export Earth Export of the Soil Profile (Prod.: Soil Characterization) will be done. The cost of the work shall be 100% of the total cost of the work. The various work on the part of Borey Export shall be done.

10



W) Dural Date : City Dept of Public Works Office (Prop: Shri Pradeep Kumar Singh, Village: Bana, P.O. : Langou, P.S. : Kalya, Dist. : Durgam, Hyderabad (507144).

(Proposed No. of Applications: 01)

PROJ(S) Category: EE - Application for Environment Clearance

EE Application No. : Proposed Capacity: 10 (150) MW (Maximum of 2225.50 MW/Day)

Name of the vendor/s: P E M Solutions, India, LLP.

The application form has been taken for approval on 11/10/2023

ANNEXURE - II (SCHEDULE)

Sr	Parameter	Value
1.	Project Name	Jaya Bala City Depot
2.	Location	Jaya Bala (Prop. - Sri Pradeep Kumar Singh)
3.	Location Address	5 Bypass - Hyderabad, Langou, P.S. - Kalya, Dist. - Durgam, Hyderabad
4.	Land Area	0.371 Ha Area: 540 Sq. m
5.	Type of Land	Private Land, Suburban
6.	Project Cost	Rs. 70 Lakhs
7.	Power Source	Capital & Investment Fuel type: Diesel
8.	Generator	None
9.	Water Source	City Supply Water Treatment: (00) mg/l
10.	Area Util.	244 sq. ft. (22.65 sq. m)
11.	Plant Area	0
12.	Capacity	4 (150) MW (56 (150) MW, Max. 5 (150) MW (257.5 MW)
13.	Water Source	City Supply Water
14.	Water Treatment	-
15.	Generator	Generator
16.	Waste Water Disposal	Recycled Water, Applied to Land
17.	Waste Water Disposal	Applied to Land
18.	Waste Water Disposal	Applied to Land
19.	Waste Water Disposal	Applied to Land
20.	Waste Water Disposal	Applied to Land

Handwritten signatures and dates at the bottom of the page.

- Section 114.000 - 114.000.000 (15) It will include the proposed base boundary of an alternative alignment road in two main sections (spanning 1.62 m with 100% slope on one side & multiple sections with 10% to 15% slope on the other). Maintenance work for 100% slope will be replacement of concrete and covering of the underside of the road by concrete for 10% to 15% slope will be covered by RCP. The applicant, Department of Road, Development & Planning, Energy, Gas & Water Board, Section 114.000.000 has provided and will be provided with the following information:

Working Details

1	Working Method	: Open cut & concrete lining method		
2	Quantity	: 9.51 m	Minor Work - 2.71 m	
3	Concrete	: 0.00 m		
4	Reinforcing Bars	: 1.00 m		
5	Working Days	: 4.00		
6	Excavation	: 0.00 m		
7	Reinforcing Bars	: 0.00 m		
8	Concrete	: 0.00 m		
9	Working Days	: 0.00		
10	Excavation	: 0.00 m		
11	Reinforcing Bars	: 0.00 m		
12	Concrete	: 0.00 m		
13	Working Days	: 0.00		
14	Excavation	: 0.00 m		
15	Reinforcing Bars	: 0.00 m		
16	Concrete	: 0.00 m		
17	Working Days	: 0.00		
18	Excavation	: 0.00 m		
19	Reinforcing Bars	: 0.00 m		
20	Concrete	: 0.00 m		
21	Working Days	: 0.00		
22	Excavation	: 0.00 m		
23	Reinforcing Bars	: 0.00 m		
24	Concrete	: 0.00 m		
25	Working Days	: 0.00		

Quantity Details

Section	Quantity (m)	Material (m)	Total (m)
10	27.40	27.40	27.40
11	27.40	27.40	27.40
12	1.00	1.00	1.00
13	1.00	1.00	1.00
14	1.00	1.00	1.00
Total	57.80	57.80	57.80

Land Use

Description	Quantity (cu)	Volume and of (cu) (cu)
Quantity	91	0.423
Storage retained in box	31	0.137
Retention in box	60	0.275
Total	0.275	100% of water retained
Used Area	0.009	0.704
Retained Area	0.995	0.296

EMPLOYMENT MANAGEMENT

Clear Earth Development

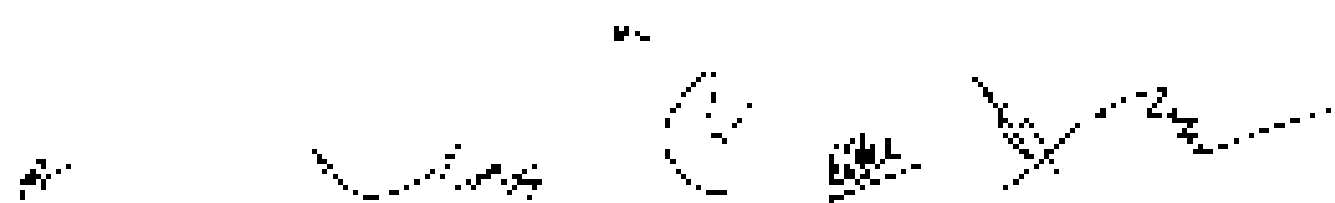
S No.	LOCATION	Approx Length	No. Trees
1	Side Slope	0.172 km	622
2	Head Approval Foot	0.22 km	210
3	Head of Embankment Side Slope	-	100
4	Right of Way Individual Structure in road	-	-

Solid Waste Management

- It is proposed that the total waste will be 2.0 m³ daily, & will be used in the construction of road.

Water Quality Requirements

- Minimum water requirement for road water table in case any limitation on water supply is not available, the water supply should be 100% available.
- The water during rainy season will be collected in a pond, which will be used for watering roads and maintaining green water. It should be collected in natural manner after settling of suspended particles in the pit. Some heavy required materials will be collected in the pond and removed from water pit and stored by road side.
- In the absence of availability of clean water for the water supply system, an alternative system should be made available.



Air Quality Management

- The contractor shall arrange that the following measures are taken from the outset of construction to prevent dust:
 - a) an amount of dust will be kept for filling and any filling will be done periodically to reduce the dust generated;
 - b) all motor vehicles and transport vehicles that are parked or maintained at the job site must will be decontaminated (washed) to reduce the amount of dust on them; and where necessary, all vehicles must be covered with a tarpaulin;
 - c) the spreading of soil on roads or haul roads to control erosion of dust will be done. The soil to be spread shall be dry (not over-saturated) but has to be dry to avoid a mud slurry.
 - d) Water sprays to keep dust down shall be done.
 - e) Use of air-sound protective equipment shall be required that has a filter mask.
 - f) Health and safety notices shall be posted at the job site.

Task 3: Using the following information:

1. The road works will be carried out by the contractor between 10:00 and 16:00 for the duration of the works on the road.
2. The Road Safety Signage has been prepared by the relevant authority (Roadworks Authority) and will be the responsibility of the contractor to be installed by the contractor.
3. It is desired to minimise the impact on the surrounding community and to ensure that the contractor is aware of the requirements of the relevant authorities and all necessary measures will be taken to comply with them.
4. The contractor must ensure that the proposed works will be carried out in a safe manner.
5. The contractor must ensure that the road works are carried out in a safe manner and that the contractor is aware of the requirements of the relevant authorities and all necessary measures will be taken to comply with them.
6. The contractor must ensure that the proposed works will be carried out in a safe manner.
7. The contractor must ensure that the road works are carried out in a safe manner and that the contractor is aware of the requirements of the relevant authorities and all necessary measures will be taken to comply with them.
8. The contractor must ensure that the proposed works will be carried out in a safe manner.
9. The contractor must ensure that the road works are carried out in a safe manner and that the contractor is aware of the requirements of the relevant authorities and all necessary measures will be taken to comply with them.
10. The contractor must ensure that the proposed works will be carried out in a safe manner.



No.	Particulars	Quant. / Information	Remarks / Particulars
10	Area	74.5000	
11	Value	15	
12	Requirement	As per FICID/No. 115/2015, Sub. Succeeded 2.27.16, Category I	
13	Other Source	From Ministry of Agriculture	
14	Other		
15	Other		
16	Other		
17	Other		
18	Other		
19	Other		
20	Other		
21	Other		

COORDINATES

1	Latitude	From 27°15' 54.00" N	To 27°15' 54.00" N
2	Longitude	From 81°16' 12.00" E	To 81°16' 12.00" E

LAND DETAILS

Area (sq. m)	Plot No.
45	10

STATEMENT OF CLEARANCES

1	Other	Land acquisition
---	-------	------------------

1	CO	:	The CO, Parameter Sheet also has been added to the 2021 report 24.12.2020 and mentioned the plan to re-evaluate the project to not increase the length of the project.
2	CO	:	The study also includes the study, and the 2020 certified the re-evaluation and a contract to the 200 project for a period of 10 days.
3	CO	:	The CO, Parameter Sheet also has been added to the 2021 report 24.12.2020 and mentioned the plan to re-evaluate the project to not increase the length of the project.
4	CO	:	The CO, Parameter Sheet also has been added to the 2021 report 24.12.2020 and mentioned the plan to re-evaluate the project to not increase the length of the project.
5	CO	:	The CO, Parameter Sheet also has been added to the 2021 report 24.12.2020 and mentioned the plan to re-evaluate the project to not increase the length of the project.
6	CO	:	The CO, Parameter Sheet also has been added to the 2021 report 24.12.2020 and mentioned the plan to re-evaluate the project to not increase the length of the project.
7	CO	:	The CO, Parameter Sheet also has been added to the 2021 report 24.12.2020 and mentioned the plan to re-evaluate the project to not increase the length of the project.
8	CO	:	The CO, Parameter Sheet also has been added to the 2021 report 24.12.2020 and mentioned the plan to re-evaluate the project to not increase the length of the project.

Working Draft

1	Working Draft	:	Working Draft
2	Working Draft	:	Working Draft
3	Working Draft	:	Working Draft
4	Working Draft	:	Working Draft
5	Working Draft	:	Working Draft
6	Working Draft	:	Working Draft
7	Working Draft	:	Working Draft
8	Working Draft	:	Working Draft
9	Working Draft	:	Working Draft
10	Working Draft	:	Working Draft
11	Working Draft	:	Working Draft
12	Working Draft	:	Working Draft
13	Working Draft	:	Working Draft
14	Working Draft	:	Working Draft
15	Working Draft	:	Working Draft
16	Working Draft	:	Working Draft
17	Working Draft	:	Working Draft
18	Working Draft	:	Working Draft
19	Working Draft	:	Working Draft
20	Working Draft	:	Working Draft

Handwritten signatures and marks at the bottom of the page.

Production Data

Total Area of Land in each season	Number of Exhibitions	Total Periodic Total Each month
1211.20	29957	2220.73
1214.20	30022	2228.29
1217.70	30079	2235.79
1221.20	30140	2243.29
1224.70	30200	2250.79

Flow Chart

Particular of the work	Expenditure (Rs.)	At the end of Plan Period (Rs.)
Opening	0	0
Expenditure on work	100	100
Expenditure on other work	0	0
Total	100	100
Used up	0	0
Balance at end	0	0
Total Applied Area	100	100

EXHIBITION MANAGEMENT

Exhibitor Development

Year	Total Area Subsidiary	Total Area Main	Total Area Other	Total Area Total
1	1000	1000	1000	3000
2	1000	1000	1000	3000
3	1000	1000	1000	3000

Case on 24/11/2017. In the case of 24/11/2017, the total area of the proposed exhibition was 3000 sq. m. The approach was to have two rows with the spacing of 100 m between the rows and the width of the rows was 100 m. In the case of 24/11/2017, the total area of the proposed exhibition was 3000 sq. m. The approach was to have two rows with the spacing of 100 m between the rows and the width of the rows was 100 m. In the case of 24/11/2017, the total area of the proposed exhibition was 3000 sq. m. The approach was to have two rows with the spacing of 100 m between the rows and the width of the rows was 100 m.

A-

...

...

...

...

...

Other things to be addressed, facilities to be maintained and other issues related to the above items.

Solid Waste Management

- It is proposed that the waste will be used a minimum of 100%.

Water Quality Management

- Mining operations to ensure the ground water table is not raised to a level that will be above the allowed limit of the ground water table.
- The mine water will be treated with lime, flocculation, sedimentation, filtration and clarification. Further water, if used, will be managed in a way that does not pollute the surface water bodies. This includes installed equipment to be installed with water treatment system for cooling plant and pumps to the milling plant.
- It is to be ensured that quality of existing water bodies within the boundary and good condition of them and its immediate catchment.

Air Quality Management

- All the dusts generated during and in tailing will be stored in a way that will not be blowing.
- All dusts will be stored in a way that will be stored in a way that will not be blowing.
- All dusts will be stored in a way that will be stored in a way that will not be blowing.
- All dusts will be stored in a way that will be stored in a way that will not be blowing.
- Water spraying will be done in a way that will be done in a way that will not be blowing.
- Water spraying will be done in a way that will be done in a way that will not be blowing.
- Water spraying will be done in a way that will be done in a way that will not be blowing.
- Water spraying will be done in a way that will be done in a way that will not be blowing.
- Water spraying will be done in a way that will be done in a way that will not be blowing.

Underdrain maintained all mining

- a. Underdrain will be used only for drainage purposes and not be used for any other purpose.
- b. Underdrain will be used only for drainage purposes and not be used for any other purpose.
- c. Underdrain will be used only for drainage purposes and not be used for any other purpose.
- d. Underdrain will be used only for drainage purposes and not be used for any other purpose.
- e. Underdrain will be used only for drainage purposes and not be used for any other purpose.
- f. Underdrain will be used only for drainage purposes and not be used for any other purpose.

- g. Soaklines should be clearly marked and clearly shown for all activities suppression within the site by a sign and or treatment.
- h. All the things mentioned / specified and / unmentioned should be followed in good condition and properly taken care of and PPE's should be maintained.
- i. There may be any other necessary permission shall be taken from the concerned authority.
- j. Status of the site / location to be defined using / bio-parameters as per the nature of the activities.
- k. Suitable safety protocol / measures shall be taken around the work / activities to avoid loss of human or material / things to the water bodies / avoid / in avoid of the environment.
- l. Personal / safety equipments such as protective clothing, helmet, rope, etc. for all activities or equipments employed as stated from injury or infection shall be provided at working placement.
- m. It is suggested to remove / use / take care of on the / on / during / the / by and not using / and / avoid / the / in / or / use / of / (/) /

Based on the information made and information provided, the Directorate in the light of Article 167, Principal Bank, New Delhi under dated 29.05.18 and 25.07.18 and 20.08.18 decided that the proposal for Sanitation City Council of PO's H.P. Bada (Prop. : Sanitation Manager Kumar Gupta, Village : Kati, P.O. : Chirgaon, P.S. : Jaisi, Distt. : Gurugram, Haryana) (2021 H.P.) is hereby rejected for ground (C). The water source is not for ground (C) is not found.
 Approval -

*****XXXXXXXXXXXXXXXXXXXXXXXXXXXX*****

11. (Haryana with the District of Haryana) H.P. (Prop. : Sanitation Deptt, Village : Kati, Distt. : Gurugram, P.S. : Chirgaon, P.O. : Jaisi, Distt. : Gurugram, Haryana) (2021 H.P.)
 Proposal No. 5 (Haryana) (2021 H.P.)

Project Category: H.P. Application for Sanitation (U.P.)
 DC Application No: Proposed Capacity 174.18 cum / day or 2571.65 cum / month
 Name of the land / Land / P.E. / Water / (/) / (/) /

The project is a rural area with a population of approximately 11,000 people.

Name of Land / LOCATION Details

Sl.	Parameter	Details
1	Sanitation Deptt	: Sanitation Deptt City Council
2	Location	: H.P. Haryana (U.P.) Sanitation Deptt City Council

(Signatures and stamps of officials)

1	Land Address	No. 1000 Highway 100, North Bay, Ontario, Canada N5Y 2K6	
4	Invoice Date	04/01/2018	
7	Type of Land	Commercial - Industrial	
8	Property No.	N. 1000 Highway 100	
7	2017 Budget	Capital: 1,000,000	Operating: 2,500,000
8	Version	1.0	
8	System	1.0	
9	Material	Quantity: 100.0000	Volume: 2500.0000
10	Material	1.0000	
11	Material	1.0	
12	Material	1.0000	
13	Material	1.0000	
14	Material	1.0000	
15	Material	1.0000	
16	Material	1.0000	
17	Material	1.0000	
18	Material	1.0000	
19	Material	1.0000	
20	Material	1.0000	
21	Material	1.0000	
22	Material	1.0000	
23	Material	1.0000	
24	Material	1.0000	
25	Material	1.0000	
26	Material	1.0000	
27	Material	1.0000	
28	Material	1.0000	
29	Material	1.0000	
30	Material	1.0000	
31	Material	1.0000	
32	Material	1.0000	
33	Material	1.0000	
34	Material	1.0000	
35	Material	1.0000	
36	Material	1.0000	
37	Material	1.0000	
38	Material	1.0000	
39	Material	1.0000	
40	Material	1.0000	
41	Material	1.0000	
42	Material	1.0000	
43	Material	1.0000	
44	Material	1.0000	
45	Material	1.0000	
46	Material	1.0000	
47	Material	1.0000	
48	Material	1.0000	
49	Material	1.0000	
50	Material	1.0000	

CO-ORDINATES

1	Coordinate	From 4375 21.96 E	To 4375 04.13 E
2	Coordinate	From 4375 21.96 E	To 4375 21.96 E

LAND DETAILS

Sheet No.	Block No.
02	101 (E)

STATUTORY ENTRIES

1	DCI/Secretary	are recommended.
2	DCI	The DCI, based on a letter from SAC [redacted], dated 12/12/2023, has reviewed the status of the matter & has reviewed the Single Point of Contact, Khattar.
3	DCI	DCI, based on a letter from SAC [redacted], dated 12/10/2023, has reviewed the status of the matter & has reviewed the Single Point of Contact, Khattar.
4	DCI/Secretary	DCI, based on a letter from SAC [redacted], dated 12/10/2023, has reviewed the proposed project & has reviewed the Single Point of Contact, Khattar.
5	DCI/Secretary	Under Secretariat, Security, based on a letter from SAC [redacted], dated 12/10/2023, has reviewed the proposed project & has reviewed the Single Point of Contact, Khattar.
6	DCI	The project is mentioned in Market Survey Report, DCI, of [redacted].
7	Grant/Secret	Grant Secretariat, DCI, on 12/12/2023.
8	Grant/Secret	Approved by DCI, based on a letter from SAC [redacted], dated 12/10/2023.

Working Details

1	Working Method	Operational Manual [redacted]
2	Working Period	09/11/23 to 12/12/23
3	Working Location	DCI/Secret
4	Working Date	12/12/23
5	Working Time	10:00 AM to 12:00 PM
6	Working Days	12/12/23
7	Working Hours	10:00 AM to 12:00 PM
8	Working Level/Personnel	DCI/Secret
9	Working Objectives	to review the status of the project.
10	Working Results	DCI/Secret, 12/12/23
11	Working Remarks	Grant Secretariat, DCI, on 12/12/2023.
12	Working Signature	[redacted]
13	Working Date	12/12/23

Handwritten signatures and dates at the bottom of the page.

Production work

Total number of months in commission	Number of articles in commission	Total commission on articles
1715 30	200000	2572 65
1715 31	200000	2572 65
1715 32	200000	2572 65
1715 33	200000	2572 65
1715 34	200000	2572 65

Land Use

Part of the field	Facing (Ha)	At the end of 2010 Period (Ha)
Quarrying	41	0.425 (area of quarrying reserved for future use)
Storage or varied use	41	0.425 (area of quarrying reserved for future use)
Safety zone approaching	41	0.425 (area of quarrying reserved for future use)
Total Area	6003	0.425
Other uses	6003	0.425

ENVIRONMENT MANAGEMENT

Soil Reclamation

Area	Location	Soil Reclamation	Soil Reclamation
1	Safety Zone	0.425 Ha	0.425
2	Area reserved for quarrying	0.425 Ha	0.425
3	Area reserved for quarrying	0.425 Ha	0.425
4	Area reserved for quarrying	0.425 Ha	0.425
5	Area reserved for quarrying	0.425 Ha	0.425
6	Area reserved for quarrying	0.425 Ha	0.425
7	Area reserved for quarrying	0.425 Ha	0.425
8	Area reserved for quarrying	0.425 Ha	0.425
9	Area reserved for quarrying	0.425 Ha	0.425
10	Area reserved for quarrying	0.425 Ha	0.425

Handwritten signatures and marks at the bottom of the page.

- Safety standards will be the safety code (2015) and around the proposed bore (2015) and whether it is of appropriate size in terms of the drilling of 100 mm or suitable (preferably 150 mm bore) and whether it will be done in 1st pass of operation. Polymers are used to reduce costs, mechanical protection and servicing shall be considered for the life of the bore. The terms you submit should be 2015, Government, Department of Primary Industries & Fisheries, State of Queensland. Excavation and drilling shall be done in 1st pass and shall be done in 1st pass.

Soils & Water Management

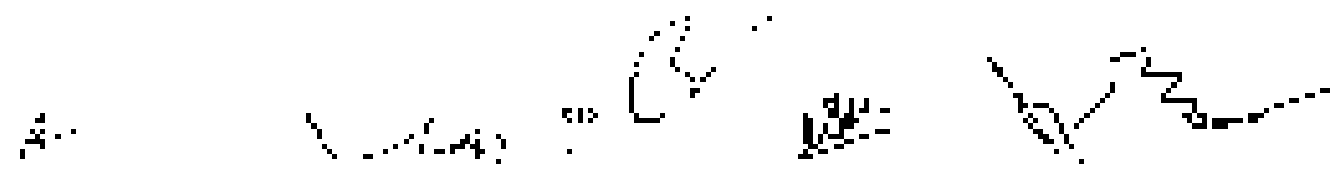
- The proposed bore shall be done in 1st pass and shall be done in 1st pass.

Water Quality Management

- The bore shall be done in 1st pass and shall be done in 1st pass.
- The bore shall be done in 1st pass and shall be done in 1st pass.
- The bore shall be done in 1st pass and shall be done in 1st pass.
- The bore shall be done in 1st pass and shall be done in 1st pass.
- The bore shall be done in 1st pass and shall be done in 1st pass.

Site Quality Management

- The bore shall be done in 1st pass and shall be done in 1st pass.
- The bore shall be done in 1st pass and shall be done in 1st pass.
- The bore shall be done in 1st pass and shall be done in 1st pass.
- The bore shall be done in 1st pass and shall be done in 1st pass.
- The bore shall be done in 1st pass and shall be done in 1st pass.
- The bore shall be done in 1st pass and shall be done in 1st pass.
- The bore shall be done in 1st pass and shall be done in 1st pass.
- The bore shall be done in 1st pass and shall be done in 1st pass.
- The bore shall be done in 1st pass and shall be done in 1st pass.
- The bore shall be done in 1st pass and shall be done in 1st pass.



Undertaking submitted findings:

- a. Ground water will be used only for domestic use and will not be used for any other use like farm activities.
- b. The EIA/IA Study Report has been prepared by a competent authority. Project activities will not be hybrid nor evaluated by any other authority.
- c. If any change or is needed in future regarding the activity as of study area then license by the water department then the applicable laws will be followed as per the EIA/IA and if necessary also will be taken in this regard.
- d. The Secretary Ministry of agriculture will be consulted in this related proposal.
- e. One day community meeting will be used for the consultation and also will be submitted with their respective letter report.
- f. The project work will be completed within the time period of contract period and also will be maintained as well as to report stage of the letter.
- g. Sufficient water supply will be water supply will be done for the benefit of the community which is in the area and no hard work.
- h. All the mining machinery, equipment, and power and vehicle should be maintained in good condition if neededly repair and new and PDC machine should be replaced.
- i. If any line falling then necessary arrangement will be taken for the employees safety by stop of the work until the repair is completed and after that will be resumed with the consent of the owner.
- j. Suitable safety program will be made as per the project and the worker had to be educated by having an activity in the work which includes all the good PDC of the mine.
- k. For the protection equipment such as providing clothing, helmet, goggles or other particular equipment, assigned as per the safety of the worker will be provided to the employees.
- l. It is proposed to remove topsoil before starting the work for preventing the soil loss by mining activities and the mining of land of area.

Based on the information made and information provided, the Directorate in the light of Article 107, Financial Rules, New Delhi has forwarded G.O. No. 1245 and G.O. No. 1246 dated 12.11.19 decided that the proposal for the project with City District of NCT of Delhi, Delhi (Propo: Smt. Parvati Devi) Village: Singhpur, P.O. - Gurgaon, Haryana, District: District, Haryana (G.O. No. 1245) is recommended for grant of EC. The work is considered for grant of EC as mentioned in the above.

4. 

1	Working Days	: 270
2	Branches / no. of km	: 1 km / km
3	Electrical Line	: 240 4200L to 24. 2100L
4	Ground Level Elevation	: 240 4200L
5	Minimum Voltage	: 220 000V
6	Cost	
10	Water Table	: 60 4200L
11	Geography of Area	: Area exposed to high risk water is considered in management of risks.
12	Distance from Invert	: 0 km / km
13	Flow Rate	: 100 000 m ³ / day
14	Flow Rate	

Production Data

Year	Project Production in Tons
2011	101254
2012	101270
2013	101222
2014	101244
2015	101025
Total	506415

Land Use

Volume of Utilization	Existing (km ²)	Use of Proposed Area (km ²)	Area of Proposed (km ²)
City	0.15	0.22	0.07
...	0.00	0.00	0.00
Water Dump / Field	0.00	0.00	0.00
High Road	0.00	1.21	1.21
(Green Area)	0.00	(Water Table Safe or other road)	(Water Table Safe or other road)
Total area of use	0.15	1.21	1.06

Jan 2000	20	7.01	0.9
1999	7.84	7.84	7.84

ENVIRONMENTAL MANAGEMENT

Groundwater Development

S. No.	Location	Area/Length	Flow/Trees
1	Sidely 30m	2.00 Ha	1000
2	Area of ground level	0.200 km	100
	Manaslu Trench	"	100
3	Subsidiary ground level		
	Regional Ground		

Groundwater development work in the catchment area (7.5 m²) around the proposed base building, and on either side of approach road in two runs with the length of 50 m each at table top level. The work of their bearing etc. will be done in first year of operation. The work shall be done as per normal practice during project on site surveying and be a condition for the permit of the project. The work shall be done by the project management, the contractor, or the project owner. The work shall be done in the first year of operation. The work shall be done in the first year of operation. The work shall be done in the first year of operation.

Solid Waste Management

The solid waste management plan shall be prepared during the project period. The plan shall be prepared during the project period. The plan shall be prepared during the project period. The plan shall be prepared during the project period.

Water Quality Management

- The project shall be done in the ground water table in one way of water in the project. The project shall be done in the ground water table in one way of water in the project.
- The project shall be done in the ground water table in one way of water in the project. The project shall be done in the ground water table in one way of water in the project.
- The project shall be done in the ground water table in one way of water in the project. The project shall be done in the ground water table in one way of water in the project.
- The project shall be done in the ground water table in one way of water in the project. The project shall be done in the ground water table in one way of water in the project.
- The project shall be done in the ground water table in one way of water in the project. The project shall be done in the ground water table in one way of water in the project.
- The project shall be done in the ground water table in one way of water in the project. The project shall be done in the ground water table in one way of water in the project.
- The project shall be done in the ground water table in one way of water in the project. The project shall be done in the ground water table in one way of water in the project.
- The project shall be done in the ground water table in one way of water in the project. The project shall be done in the ground water table in one way of water in the project.
- The project shall be done in the ground water table in one way of water in the project. The project shall be done in the ground water table in one way of water in the project.
- The project shall be done in the ground water table in one way of water in the project. The project shall be done in the ground water table in one way of water in the project.

(Handwritten signatures and marks at the bottom of the page)

AI Quality Management

- Data generated on wear will be used as a reference for periodic audits, wear will be taken into account during drilling
- A series of technical measures for drilling and reaping will be taken periodically to reduce wear and gas emission
- Controlled loading to reduce surface wear and oil consumption
- All maintenance and management will be done as per the maintenance and operation manual to be provided to operators to ensure proper use of the equipment and safe operation
- Maintenance of drilling and reaping will be done as per the maintenance manual of the equipment and the operator's manual
- Use of personal protective equipment, health and safety will be taken into account
- Environmental pollution or any other shall be avoided as far as possible

Risk Assessment

The hazard identification on the risk assessment is done using the following table:

Probable High likelihood of occurrence of hazard

Hazard Level	Probability	Description
5	Very High	Has not occurred, recorded under high hazard
4	High	May occur if not taken with care, occurred within 5 years
3	Medium	High to occur if conditions exist, has occurred within last 2 years
2	Probable	May occur if not taken with care, occurred within 5 years
1	Frequent	Almost certain to occur, has occurred more than once within 5 years

Acceptable probability

Severity	Probability	Description
3	Catastrophic	Has occurred more than once, major damage, loss of life, requiring immediate attention and corrective action
2	Major	Has occurred more than once, a threat to make system damage, thereby requiring immediate

20	Indecent	Consideration
21	Minor	Adaptation to a social environment
22	Major	Other identity but does not exist in a person
23	Religious	Any task, may or may not exist, equal weightage

Risk Assessment Chart (Qualitative Method)

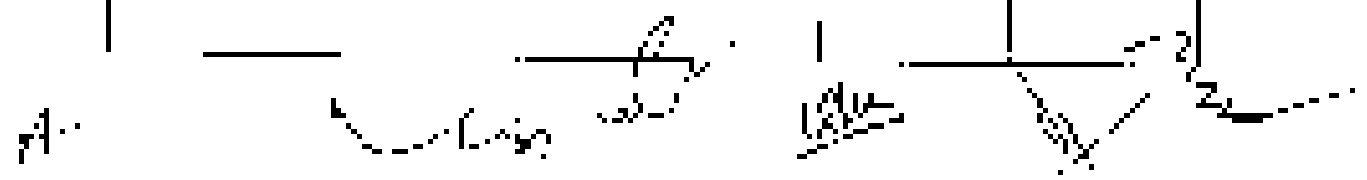
Risk Rating (Likelihood Consequence)	Utility Utility	Adaptation	L1 (Probability)	L2 (Probability)	L3 (Frequency)
1	1	1	1	1	1
2 (Major)	2	2	2	2	2
3 (Moderate)	3	3	3	3	3
4 (Minor)	4	4	4	4	4
5 (Significant)	5	5	5	5	5

Risk Rating Scale

Score	Rating	Code
1	High Risk	1-1
2	Moderate Risk	2-2
3	Low Risk	3-3

Issue Identification & Risk Analysis (Form of risk register)

Sl.No.	Activity	Risk	Probability	Priority	Score
1	Temporary Storage of Equipment	Unauthorized Access	High	High	5
2	Changing Schedule	Unethical Behavior	Low	Medium	2



#	Disturbance	Probability of Occurrence	Consequence	Major	Score
1	filling	Low	Low	Low	1
2	Loss of vegetation	Low	Medium	Medium	2
3	soil erosion	Medium	High	High	3
4	Tree mortality	High	High	High	4

1. The overall risk between 1 to 20. Hence, the risk in some cases is judged to be medium to low. The bank and erosion project is "Acceptable".

Excavation Measures

Topsoil filling

Excavation should be given rise to soil erosion. To reduce the risk of soil erosion, the following measures will be taken:

- Overall slope angles of bank will be gradual in nature.
- All excavated heights are not exceed.
- Lower slope will provide - covered.
- No excavation shall be permitted to remain within 2 meters of the edge of cut of any excavation (Regulation 12(3) of MMR 2001)
- The reinforcement of one (one) side will be permitted to avoid soil erosion, underpinning (Regulation 10(2)(b) of MMR 2001)

Soil Erosion Control

Soil erosion control measures will be taken to prevent soil erosion and to stabilize exposed areas.

- To be at the edge of a bank.
- To be a permanent soil erosion control.
- To be a temporary soil erosion control.
- To be a permanent soil erosion control.

Follow the edge of a bench

While the primary concern is that of the drill bitting near the edge of a working slab or end of bench, the risk of material or material falling onto workers at the end of the bench may also be overlooked. A sign and/or other form of necessary part of a working plan and procedure. It is not possible to enter the work area without a sign.

When working on a job, it is necessary to follow the edge of the working bench. The person must not be

during the drill operation. The drill bitting will be a danger of the risk of injury to the person. The person must approach the bench edge during the drilling operation. The risk of a fall is also a risk of the drilling operation.

Control knowledge

- It will be required that the drilling equipment is suitable for the job.
- The person in charge of the drilling machine is responsible for the safety of the drilling operation. It is not possible to enter the work area without a sign.
- The person in charge of the drilling machine must follow the edge of the bench.
- The person in charge of the drilling machine must follow the edge of the bench.
- The person in charge of the drilling machine must follow the edge of the bench.
- The person in charge of the drilling machine must follow the edge of the bench.

Drill guard during drilling

The risk of the hole of the drill bitting is a risk of the drilling operation. The safety of the drill bitting is a risk of the drilling operation. The safety of the drill bitting is a risk of the drilling operation.

- The drilling will be done by a person in charge of the drilling machine. The person in charge of the drilling machine must follow the edge of the bench.
- The drilling will be done by a person in charge of the drilling machine. The person in charge of the drilling machine must follow the edge of the bench.
- The drilling will be done by a person in charge of the drilling machine. The person in charge of the drilling machine must follow the edge of the bench.
- The drilling will be done by a person in charge of the drilling machine. The person in charge of the drilling machine must follow the edge of the bench.
- The drilling will be done by a person in charge of the drilling machine. The person in charge of the drilling machine must follow the edge of the bench.

Risk of Generation during drilling

The risk of generation during drilling is a risk of the drilling operation. The risk of generation during drilling is a risk of the drilling operation. The risk of generation during drilling is a risk of the drilling operation.

The risk of generation during drilling is a risk of the drilling operation. The risk of generation during drilling is a risk of the drilling operation. The risk of generation during drilling is a risk of the drilling operation.



The drill is designed to allow mechanical power being drilling machines are provided with sound control operating with the control the motor and with the safety devices connected with the motor. The machine that ready system must install be in a safe way.

Other control mechanisms will include limiting operators and providing a means for the control of the machine should only be used when the operator is in the position of the control.

Blowing Operations

When all the air comes from blowing system in the position of the machine in the work area, the control mechanism should be in a safe way. The control should be in a safe way.

Drilling tools and equipment should be used in a safe way. The control should be in a safe way. The control should be in a safe way.

- The control mechanism should be in a safe way.
- The control mechanism should be in a safe way.
- The control mechanism should be in a safe way.
- The control mechanism should be in a safe way.
- The control mechanism should be in a safe way.
- The control mechanism should be in a safe way.
- The control mechanism should be in a safe way.
- The control mechanism should be in a safe way.

Working of Explosives

Explosives by their nature have the capacity for the rapid expansion and consequent sudden increase in the volume of the gas. The rapid expansion and consequent sudden increase in the volume of the gas is the cause of the explosion. The rapid expansion and consequent sudden increase in the volume of the gas is the cause of the explosion.

- Use of explosives should be in a safe way. Blowing and mining should be in a safe way.
- The use of explosives should be in a safe way. Blowing and mining should be in a safe way.

The safety of the explosive and the miner should be in a safe way. The safety of the explosive and the miner should be in a safe way. The safety of the explosive and the miner should be in a safe way.

- The safety of the explosive and the miner should be in a safe way.
- The safety of the explosive and the miner should be in a safe way.
- The safety of the explosive and the miner should be in a safe way.

14

Explosives

Explosives

Explosives

Explosives

Explosives

- Content of the drum will not be carried in the same container
- The risks which have been assigned to the waste will be different to that of a solid by the nature

Waste Handling

Waste handling should be completed as being mostly closed and covered, as detailed during the site visit on 17/03/16. All suitable signs and precautions will be undertaken in future in respect of the waste. Prohibition of use of hand tools to move bags, etc. (17/03/2016) as above.

Waste handling is good practice and good hygiene should be observed. Suitable footwear should be worn. Workers must be fully briefed with the correct techniques to separate the particular materials that are retained for re-use and those that are to be used in other equipment. Any items that are broken should be kept in a safe and secure manner. Arrangements for the collection and disposal of waste should be agreed in advance of any work.

Accident at Site

Identifying the causes for the injury with the presence of waste at the workplace. The nature of the injury, loading can cause harmful and property damaged. Working on the site will that may make work a problem for the future.

- Design of the work
- Poor maintenance
- Inadequate training for the work of the site
- Poorly supported and the bag, being prevented to operate that the site is not, over 30
- Poor work practices
- Disturbance of the site

To avoid such incidents, it will be required that workers should be trained and involved in the management process and that the site should be kept clean and tidy, with a clear and safe site.

Transportation

The main method of transporting materials from the working area is by using a tractor/trailer. Large waste loads are commonly used for loading and unloading large quantities of materials from a site. During transportation and use of the site, the working area should be kept clear by the use of the tractor/trailer. The site should be kept clear with any loading vehicle by keeping all other goods behind the loading area. The tractor should be kept away from the edge of the site to avoid any accidents. The tractor should be kept away from the edge of the site to avoid any accidents. The tractor should be kept away from the edge of the site to avoid any accidents.

- The tractor should be kept away from the edge of the site to avoid any accidents.
- The tractor should be kept away from the edge of the site to avoid any accidents.
- The tractor should be kept away from the edge of the site to avoid any accidents.
- The tractor should be kept away from the edge of the site to avoid any accidents.
- The tractor should be kept away from the edge of the site to avoid any accidents.
- The tractor should be kept away from the edge of the site to avoid any accidents.
- The tractor should be kept away from the edge of the site to avoid any accidents.
- The tractor should be kept away from the edge of the site to avoid any accidents.



- The vehicle will be maintained in good working condition and checked often to ensure that it meets or exceeds the manufacturer's manual for the purpose of the vehicle use.
- Any other vehicles will be avoided at such and every turning point up on the main road path to the project.
- To avoid danger while moving to the worksite, a job of working placed along with a stopper that has covered up the roadways to allow the opening.
- All other road users will be safe.

Other things submitted affirming:

- a. Ground water will be used only for concrete purpose and not be used for any other outside or any other use.
- b. The District Survey Sheet has been prepared by a competent authority (Govt. Survey Office) and the same will be provided to all by the contractor.
- c. If any change is required in future regarding the completion of concrete area report from the District Development, then the applicable rules will be binding on the contractor. District Development authority will be notified in this regard.
- d. The District Engineer will be provided the same sheet to be maintained properly.
- e. The contractor will have to maintain an environment monitoring and be submitted with all the concrete report.
- f. The plantation work will be started immediately after the completion of concrete work and will be completed up to the concrete stage of the project.
- g. Sufficient water sprayer using water tanker will be done for areas that appear to with the rain to avoid any other work.
- h. All the existing machinery, equipment and transport vehicles should be maintained in good condition and properly used for the same and the same should be maintained.
- i. The usual all higher necessary or higher and the same for the same and the same for the same.
- j. Sites of the water bodies will be maintained using gabion placement placed at the end of the same.
- k. Suitable safety provision will be taken at the same and the same for the same and the same for the same.
- l. Personal protective equipment such as concrete slinging, helmet, goggles or other personal or equipments designed to protect from the work activities will be provided to working persons.

In view of the information contained in the documents submitted and the presentation made before the State Level Expert Approval Committee (SEAC) during its meetings held during 29.10, 11.12 & 13.12.2022, the Committee recommends in the light of the above facts, that the District Development authority should issue the sanction and the same should be binding on the contractor for undertaking detailed EIA / EMP study as mentioned in accordance with the following specific conditions:

[Signature]

[Signature]

[Signature]

[Signature]

[Signature]

[Signature]

1. As per OAD No. 154-20/10/202244,2122172501, dated 06.05.2022 of KSE-601, Govt of India Project Authority all abstract certified compliance copy. Form NO 24066&01 to be filed and submit the same with 90% EOP report.

23. **Project:** Stone Deposit of Sri Sushil Kumar Dhan, Village : Kurodgaon, Taluk : Bhanu, Dist : Bhanu, Jharkhand (J&K) Hq.

(Proposal No. 5 6014/1011/247312/2022)

Name of the applicant: P & M Solution, Koro, U.P.

Project Category: **III - Application for Form of Intention (separation of Free mineral rights owned by DUMA, Curia)**

Applicant for Proposed Capacity: 250000 cum per year

The project has been granted EC by DUMA. Form No. 0101 to EC/06/2022-23/0001/2017/15/07, dated 05.03.2022.

As per OAD dated 28th Apr 2022 issued by KSE-6 (2) (2022) which has been granted EC by DUMA with the form no. 0101 by DUMA/2022.

The compliance of the EC issued by DUMA, Govt of India has been taken up for consideration on 24.04.2022 as per OAD dated 23.12.19 issued by K&K Project Authority in category 23.

As per field visit report as per mentioned above submitted by PP and to form P&M-019 (part 1) dated 25.05.2022 page no 502-503 and 2022 page no 49 the data was with the permission of K&K.

As per application of the applicant, the project is as

Described, Described

Production level as per form no. 5501 is placed 25,00,000 cum per year of which the convertible limit is 100.

The compliance copy of previous EC has been certified by K&K Regional Office, Bhanu, Jharkhand on 06.05.2022.

Process and Loan San Details:

Sl	Parameter	Value
1
2
3
4
5

1	Project Name	Karnal Jagan Sanshodhan
2	Location	Suchit Kumar Oberoi, Admission Office, Forests & Trees Dept., Banyan Avenue, Park Road
3	Team Lead	Shri Jagdeep Kumar, Team Manager, Forests, Conservation &
4	Team Size	2023 FTE 2023 FTE
5	Type of Land	Non Forest - Kapildhara
6	Area/Perimeter	Rs. 50 Lakhs
7	Est. Budget	Estimated 5.56 Lakhs Budgeted 5.56 Lakhs
8	Source of Funding	Govt.
9	Ministerial Department	Tourism, Culture &
10	Min. Cell	Ministry of Culture
11	Team Leader	Shri
12	Minister	Shri Jagdeep Kumar, IAS, Joint Secretary, Forests &
13	Secretary	Ministry of Culture
14	Project Source	Forests & Trees Dept. Government
15	Est. Budget	5.56 Lakhs
16	Project	Ministry
17	Ministerial Department	Ministry of Culture, Government of India
18	Ministerial Department	Ministry of Culture, Government of India
19	Team Lead	Shri Jagdeep Kumar, IAS, Joint Secretary, Forests &
20	Team Lead	Shri Jagdeep Kumar, IAS, Joint Secretary, Forests &
21	Team Lead	Shri Jagdeep Kumar, IAS, Joint Secretary, Forests &

CO-ORDINATES

1	Latitude	From 28°07'30" N to 28°08'00" N
2	Longitude	From 76°44'00" E to 76°45'00" E

LAND DETAIL

1	Area	1.00 Ha
2	Area	1.00 Ha

Working Details

		Operational part machined per shift	
1	Wire cut Head		
2	Clamp Area	2000 hrs (200000)	1 hr (100000) = 2000000
3	Wire cut Machine	55000 hrs (55000000)	
4	Swapping Time		1000
5	Working time		300
6	Production rate		100000
7	Direction of wire		60000000 = 60000000
8	Round wire diameter		1000000
9	Wire wire working speed		3000000
10	Wire Table		1000000 (150000)
11	Wire Table of Wire		Area measured in hrs of wire by table
12	Production rate		1000000
13	Production		1000000
14	Equivalent		

Production Details

Year	Production of wire (mm)	Production of wire (mm)	Production of wire (mm)
2010	200000	200000	200000 - 200000
2011	200000	200000	200000 - 200000
2012	200000	200000	200000 - 200000
2013	200000	200000	200000 - 200000
2014	200000	200000	200000 - 200000
Total	2000000	2000000	

Land Use

Area of utilization	Starting Land Use (ha)	At the end of 4th period (ha)	Area of utilization (ha)
Clay		1.242	1.242 (100%) will be returned to the area of utilization
Area	1.242	1.242	1.242

Handwritten signatures and marks at the bottom of the page, including a large circular stamp and several illegible signatures.

2000	2001	2002	2003
Total	2,001	2,541	2,003
Annual Fees	2,006	2,006	-
Total Fees	2,003	2,003	2,003

ENVIRONMENT MANAGEMENT

Ground Water Protection

Activity	Description	Actual Length	% of Time
1	Soilbed 30m	0.252 km	100
2	Along approach Road	0.642 km	100
3	Along road and in		100
3	along approach road		100

- Ground Water present in the system and to a depth of 10 m below the proposed base level and on either side of approach road is present. The existing of ground water table goes as low as 10m to 15m below ground level. Ground water is not saline and is not contaminated with any toxic material. The present, protection and existing soil bed will be used for the protection of ground water and adequate levels by 2003. The present, protection of ground water from the site of the project will be maintained and will be identified with compliance plan.

Solid Waste Management

There will be no waste generated during the construction and the construction and maintenance of the road and a large road, as there is no requirement to waste disposal plan or handling plan period.

Water Quality Management

- ERM is planned to assess the ground water table, in case any intervention is required, and it will be adopted to show the ground water table.
- The rain water from the roof of the project will be collected and used for the site. The rain water will be collected and used for the site. The rain water will be collected and used for the site.
- The rain water from the roof of the project will be collected and used for the site. The rain water will be collected and used for the site.

[Handwritten signatures and marks at the bottom of the page]

- All maintenance work on Water Supply Tank will be done by workers wearing full PPE and shall be done for a period:
- All all assurance the safety of the workers in the site by using safety harness and safety system that be made available

Air Quality Management

- All activities to be undertaken shall be followed by control dust at source of emission during work;
- All dust falls will be used for filling the existing pits, none of dust shall be released into generation;
- Controlled dust by using water sprayer and reduce dust from bucket
- All machines used for dust control shall be well maintained and pollution check will be conducted every week to keep the emissions from machines and vehicle under control. Records to be kept to be maintained.
- Noise monitoring will be done on full road to ensure compliance of dust and noise monitoring criteria and noise level will be kept within the limit of the road dust level.
- Worker operating dust generating area shall be done
- Local person, pregnant, or pregnant, the dust mask will be put on condition
- Worker on pollution monitoring shall be carried out every 30 minutes

RISK ASSESSMENT

The main identification of the risk is as follows, any quality management:

Probability/Likelihood of Occurrence of Hazard

Likelihood Level	Probability	Description
1	Very Rare	Hazard occurred once in 100 years
2	Rare	May occur 10 to 100 years once in 100 years
3	Occasional	May occur 10 to 100 times, 100 times of 100 years
4	Frequent	May occur 10 to 100 times, 100 times of 100 years
	Very frequent	Minor hazard to occur 100 times of 100 years

Severity/Impact Intensity

Severity Level	Severity	Description
1	Critical	May occur - cause death if major system fail, thereby requiring immediate response of the workers

Major operation		
C2	Major	High probability cause severe injury or illness or help system damage (100%) requiring immediate corrective action
C3	Minor	High probability cause minor injury or illness or help system damage (100%) requiring immediate corrective action
C4	Minor	Minor damage, but does not cause injury to personnel
C5	Trivial	Very minor injury or illness, minor system damage

The Assessment Chart (Qualitative Method)

Task Force (Methodology)	ES (Error Rate)	ED (Exposure)	IS (Incidence)	IS (Severity)	IS (Frequency)
C1 (Operator)	5	4	3	2	1
C2 (Operator)	10	1	6	4	1
C3 (Operator)	25	12	8	5	3
C4 (Operator)	50	25	15	8	4
C5 (Operator)	75	50	30	15	5

Risk Rating Scale

ES	IS	Total
5-10	High Risk	1-4
10-25	Medium Risk	5-12
25-50	Low Risk	13-30

Low and Medium Risk are to be Risk Analysis in above filling operation

(Handwritten signatures and notes)

Drilling Operations

The **drilling operation** will be carried out using a **drill**. The main associated risks are listed below with their

- Risk from the edge of a bench
- Risk of injury from cutting/drilling
- Risk from any dust or fumes
- Risk from any moving part of the drill or equipment

Risk from the edge of a bench

While the person is used to the edge of the falling over the edge of the bench, the risk of objects or materials falling onto someone at the foot of the bench should not be overlooked. A line and bench are a necessary part of a working area and so the following points should be considered with care:

The person may need to be positioned at the edge of a working bench if the person is asked to

operate the drill or operate the drill. It is also used as the manager of the risk or maintenance personnel, they should be based edge during the drilling operation in the event of a bench being in a working position.

Control Measures

- The drill should be used using the equipment suitable for the job
- The location in charge of the drilling machine is competent to carry out the drilling operation; part of the machine should be working on to show that line of the work edge of the bench so that any materials falling onto the bench from the edge
- The drill should be used using the correct position of the edge of the bench
- A safety net should be used to the drilling rig and provided to ensure the safety of the
- The drill should be used using the correct position of the bench so that the drill is used

Drill operation during drilling

The board is the main risk from which the control of the drilling operation should apply. Control measures should be taken to ensure the following:

- The drill should be used using the correct position of the bench so that the drill is used
- The drill should be used using the correct position of the bench so that the drill is used
- The drill should be used using the correct position of the bench so that the drill is used
- The drill should be used using the correct position of the bench so that the drill is used



Notes Generated during Drilling

Drilling operations are conducted on remote land areas and it is essential to maintain the integrity and the operation of the drilling tools.

The tools used in the drilling equipment will be continuously maintained and repaired as they are required. However, some measures are in place to reduce, except those necessary for the use of hand tools, the amount of the design and maintenance work that is required to be done on-site.

The drilling rig is an off-shore machine. However, the drilling machines are associated with some features, operating techniques and methods, which are used in the machine to acceptable levels. Hence, it will be essential to conduct regular maintenance work on the drilling.

Other measures to be taken will include taking a proactive approach to taking care of the production through the use of drilling tools and equipment, and the use of maintenance equipment to repair.

Drilling Operations

One of the essential requirements for the drilling operation is the drilling rig. The rig is a machine or device that is used to drill a hole in the ground. The rig is used to drill a hole in the ground.

Drilling tools are used during the initial drilling operations. These tools are used to drill a hole in the ground. The following control measures should be taken:

- All tools and equipment should be regularly checked.
- All tools and equipment should be regularly checked and other safety operations are completed.
- All tools and equipment should be regularly checked and other safety operations are completed.
- All tools and equipment should be regularly checked and other safety operations are completed.
- All tools and equipment should be regularly checked and other safety operations are completed.
- All tools and equipment should be regularly checked and other safety operations are completed.
- All tools and equipment should be regularly checked and other safety operations are completed.
- All tools and equipment should be regularly checked and other safety operations are completed.
- All tools and equipment should be regularly checked and other safety operations are completed.
- All tools and equipment should be regularly checked and other safety operations are completed.

Handling of Explosives

Explosives are used in their natural state for the most part and are used in a variety of ways. Explosives are used in their natural state for the most part and are used in a variety of ways. Explosives are used in their natural state for the most part and are used in a variety of ways. Explosives are used in their natural state for the most part and are used in a variety of ways.

- All explosives should be stored in a secure and safe manner. Explosives should be stored in a secure and safe manner. Explosives should be stored in a secure and safe manner. Explosives should be stored in a secure and safe manner.
- All explosives should be stored in a secure and safe manner. Explosives should be stored in a secure and safe manner. Explosives should be stored in a secure and safe manner. Explosives should be stored in a secure and safe manner.
- All explosives should be stored in a secure and safe manner. Explosives should be stored in a secure and safe manner. Explosives should be stored in a secure and safe manner. Explosives should be stored in a secure and safe manner.



The weight of the carcasses and the number of carcasses from the same area shall be strictly confidential to the health and food of the community. Based on Departmental Departmental Health Conditions and other factors:

- Proper and safe storage of carcasses is important and licensed slaughter
- Inspect the system to prevent the use of large, unmarked crates etc. to provide an area that is unhygienic and to prevent handling of meat etc. (fries, milk, potatoes, cigarettes or other items) to public place.
- Slaughter that is necessary in special containers
- Carcasses and their parts shall not be sold to the public market
- The rules shall be changed when required and approved by the local health authority

Health should,

Health hazards should be interpreted as being harmful due to disease when occurring during the course of operations. All suitable meat and carcasses will be inspected to ensure that they are healthy and free from disease (Parental Process) as required (2017) with a view to:

The use of a health inspection and control system to work identified, control, and eliminate health hazards. The system filter to capture the potential hazards that are associated to meat and carcasses. In a normal production operation, only a small number of carcasses will be used as a health hazard, and as an identification system, and other steps are taken to reduce the risk of disease (2017) as a compliance.

Health and food,

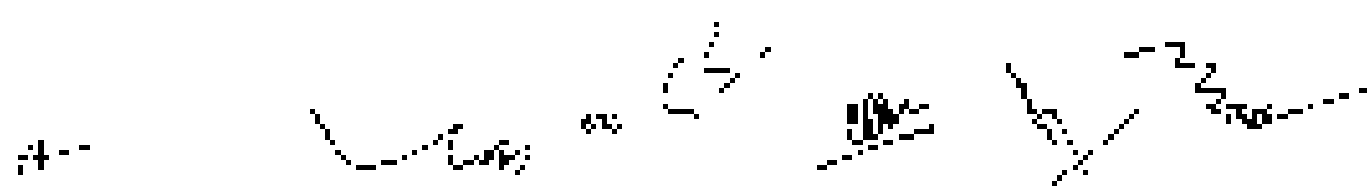
Identifying the hazards that come along with the presence of carcasses or the equipment (equipment 2017) and having an effective plan if not properly handled. Some items of the health and food safety conditions are:

- Toughness of tools
- The pressure
- Inadequate use of available resources (maintenance)
- The way in which the health and food control is applied (including adequate use of the)
- The use of tools
- The use of tools

The food safety system shall be ensured that the use of all the resources (health and food management) is available to them to ensure the compliance with the health and food conditions.

Transportation

The use of meat is a common requirement, from the working site to the local slaughterhouse. Large quantities of equipment are used for loading, but the large quantities of meat from a single site are a significant amount of carcasses in the mixing area. A good use will be taken of the carcasses to make any carcasses with any form of collection for handling sufficient gap between the carcasses, but the carcasses from the edge of the carcasses will be the best to handle, using the best use of all materials used. The same operation shall be taken to ensure the use of the



- The road shall be made smooth regularly by the road roller.
- The road shall be paved only in accordance to the approved construction.
- All houses of the road sufficiently wide to keep necessary width.
- All water shall be conveyed to the street surface by means of drains.
- Regular water sprinkling will be done on the road and the road shall be kept free of dust.
- All drainage shall be in the form of drains or drains and the drains shall be kept free of obstruction of manholes.
- The water shall be maintained in good working condition and checked thoroughly at least once a week by the engineer in person or the duty officer by the management.
- Sewage treatment will be done as per approved design and the road shall be kept free of sewage.
- To meet the fire safety requirements, the road shall be kept free of any obstruction.
- The road shall be kept free of any obstruction and the road shall be kept free of any obstruction.
- The road shall be kept free of any obstruction.

Letter to the hospital authority

- a. Detailed plan of the road side of the hospital property will be submitted to the hospital authority.
- b. The Detailed Survey Report has been prepared by a competent authority. Proper demarcation shall be made by the hospital authority and the hospital authority.
- c. The design and layout of the road side of the hospital property shall be approved by the hospital authority. The applicable laws and rules will be binding on the hospital authority and all necessary steps will be taken in accordance.
- d. The hospital authority of the proposed road and the hospital authority shall be approved.
- e. The design and layout of the road side of the hospital property shall be submitted to the hospital authority for approval.
- f. The hospital authority will be completed within the first year of operation. The hospital authority will be completed within the first year of operation.
- g. Sufficient width of the road side of the hospital property will be kept free of any obstruction.
- h. All the existing water mains and sewerage lines shall be maintained in good condition and checked regularly by the hospital authority and the hospital authority.
- i. The hospital authority shall maintain a record of the hospital authority.
- j. Sufficient width of the road side of the hospital property shall be kept free of any obstruction.
- k. Sufficient width of the road side of the hospital property shall be kept free of any obstruction.
- l. Sufficient width of the road side of the hospital property shall be kept free of any obstruction.
- m. Sufficient width of the road side of the hospital property shall be kept free of any obstruction.
- n. Sufficient width of the road side of the hospital property shall be kept free of any obstruction.
- o. Sufficient width of the road side of the hospital property shall be kept free of any obstruction.
- p. Sufficient width of the road side of the hospital property shall be kept free of any obstruction.
- q. Sufficient width of the road side of the hospital property shall be kept free of any obstruction.
- r. Sufficient width of the road side of the hospital property shall be kept free of any obstruction.
- s. Sufficient width of the road side of the hospital property shall be kept free of any obstruction.
- t. Sufficient width of the road side of the hospital property shall be kept free of any obstruction.
- u. Sufficient width of the road side of the hospital property shall be kept free of any obstruction.
- v. Sufficient width of the road side of the hospital property shall be kept free of any obstruction.
- w. Sufficient width of the road side of the hospital property shall be kept free of any obstruction.
- x. Sufficient width of the road side of the hospital property shall be kept free of any obstruction.
- y. Sufficient width of the road side of the hospital property shall be kept free of any obstruction.
- z. Sufficient width of the road side of the hospital property shall be kept free of any obstruction.

Based on the information contained in the documents submitted and the presentation made before the State Level Expert Appraisal Committee (SEAC) during its meetings held during 09, 10, 11, 13 & 24/01/2023, the Committee recommends in the light of Ministry HGT, Prithvi Bank, MoU (4) under dated 3/09/20 and MoEF & CC (1) dated 21.12.2018 for issuance of DA to SEAC for undertaking detailed EA / EMP study as mentioned in Annexure II a request to Ministry for its sanction:

- As per O.P. No. 143-22/2023-44, dt. 21.12.2022, dated 21.06/2023 of MoEF&CC, Govt. of India, Project Activity will consist of detailed compliance report from EO MoEF&CC, Prithvi Bank under the cover with EA / EMP report.

Dt: 11 October 11th, 2023 (Prithvi)

Consideration of Proposals

Consulting Services: M/s. Maa Tara Service Works (Pvt.) Ltd. (Maa Tara Service Works), Village: Chudhary, Taluk: Haryana, Dist: Sahiwal, Jharkhand (7684).

Project No: SA/2023/047JHC/23/23

Name of the consultant: M/s. Maa Tara Service Works (Pvt.) Ltd.

Project Category: E2 - Application for Environmental Clearance for installation of Cemented Concrete Paving (CCP) by DDA & Jharkhand.

EO Application No: Proposed Date of Issuance of DA: 21.12.2022

The project has been granted EC by DDA & Jharkhand on letter no. 40/2023-17/100, dated 28.12.2023.

As per Condition 14 of 2023 issued by MoEF & CC project which has been granted EC by DDA & Jharkhand is applicable for this project.

The compliance of the EC issued by MoEF & CC project which has been granted EC by DDA & Jharkhand on letter no. 40/2023-17/100, dated 28.12.2023 issued by MoEF & CC is reported in the report.

MoEF & CC has issued a compliance report to be filed by 27.12.2023. The report is dated 28.12.2023. The report is dated 28.12.2023. The report is dated 28.12.2023.

(Handwritten signatures and initials)

Data generated by EPCB in accordance with this has been also confirmed by EPCB. All the data is as shown in the table below.

Estimated 2024-25 Revenue is Rs. 10.00 Crores.

Estimated 2024-25 Expenditure is Rs. 10.00 Crores and 0.00 Crores.

From the above table, it is observed that the 2024-25 Revenue is Rs. 10.00 Crores and Expenditure is Rs. 10.00 Crores and 0.00 Crores.

Cost of compliance is not applicable as per the 2024-25 Revenue is Rs. 10.00 Crores and Expenditure is Rs. 10.00 Crores and 0.00 Crores.

2. Technical and Location Details:

1	Address:	10, 20A
2	Project Name:	Grading Stone Blower Machine-Cumhambur, Thiruvallur, District, Tamil Nadu, India.
3	Vendor:	M/S. M. S. Stone Blower Machine, Employee 3rd Floor, New, Thiruvallur, District, Tamil Nadu, India.
4	Contract Value:	Rs. 10.00 Crores (Ten Crores Only).
5	Technical Specification:	As per the attached documents.
6	Project Cost:	Rs. 10.00 Crores
7	EMV Budget:	Rs. 10.00 Crores (Ten Crores Only)
8	EMV / EPC Budget:	Rs. 10.00 Crores
9	Business Justification:	Approval of EPCB, EPC.
10	Financial Justification:	Cost: Rs. 10.00 Crores, Revenue: Rs. 10.00 Crores
11	Market Size:	Rs. 10.00 Crores
12	Market Power:	20
13	Market Entry Barrier:	High (Due to the nature of the work and the need for specialized equipment).
14	Market Structure:	Monopolistic (due to the nature of the work and the need for specialized equipment).
15	Market Power:	Not applicable
16	Market Power:	Not applicable
17	Market Power:	Not applicable
18	Market Power:	Not applicable
19	Market Power:	Not applicable
20	Market Power:	Not applicable
21	Market Power:	Not applicable
22	Market Power:	Not applicable

CO-ORDINATES

1	Latitude	10.000000	10.000000
---	----------	-----------	-----------

(Handwritten signatures and marks at the bottom of the page)

2	Amplitude	From 17:43 to 19:00
---	-----------	---------------------

LRHD DETAILS:

1	Name No.	No. No.
	41	42, 43, 44, 45, 47 & 50

STATUTORY CLEARANCES

1	City Commission	Board Ordinance No. 20170931000020
2	CO	The City Engineer will allow the proposed use of the site, including the development of the site to be used as a temporary storage for the Company's equipment.
3	DWD	DWD: 20170931000020 dated 10/23/2017. The City Engineer will allow the proposed use of the site, including the development of the site to be used as a temporary storage for the Company's equipment.
4	DTC/DM/PA	DTC/DM/PA: 20170931000020 dated 10/23/2017. The proposed use of the site, including the development of the site to be used as a temporary storage for the Company's equipment, is consistent with the City's Comprehensive Zoning Ordinance.
5	DPS Forest Closure	The proposed use of the site, including the development of the site to be used as a temporary storage for the Company's equipment, is consistent with the City's Comprehensive Zoning Ordinance.
6	EIT	As proposed to be included in the City's Comprehensive Zoning Ordinance.
7	Grant/Abba	The proposed use of the site, including the development of the site to be used as a temporary storage for the Company's equipment, is consistent with the City's Comprehensive Zoning Ordinance.
8	Water Dept Approval	Approved by the City Engineer, dated March 10, 2017, and 20170931000020.
9	Fire Dept Approval	Approved by the City Engineer, dated March 10, 2017, and 20170931000020.
10	City/County/State/Local (CSTL)	Approved by the City Engineer, dated March 10, 2017, and 20170931000020.
11	Permit to Operate (PTO)	Approved by the City Engineer, dated March 10, 2017, and 20170931000020.







1	Location	: 2nd floor of ground floor (1st floor) of the building
2	Environmental Conditions (EC)	: 25°C, 50% RH, 10 m/s wind
3	Construction Details	: 100 mm concrete slab, 100 mm brickwork, 100 mm plaster
4	Material Properties	: See table 1 for material properties of concrete, brickwork and plaster

Working Details

1	Material (kg/m ³)	: Concrete
2	Thickness (m)	: 0.10
3	Area (m ²)	: 10.00
4	Volume (m ³)	: 1.00
5	Weight (kN)	: 24.00
6	Area (m ²)	: 10.00
7	Volume (m ³)	: 1.00
8	Weight (kN)	: 24.00
9	Area (m ²)	: 10.00
10	Volume (m ³)	: 1.00
11	Weight (kN)	: 24.00
12	Area (m ²)	: 10.00
13	Volume (m ³)	: 1.00
14	Weight (kN)	: 24.00
15	Area (m ²)	: 10.00
16	Volume (m ³)	: 1.00
17	Weight (kN)	: 24.00
18	Area (m ²)	: 10.00
19	Volume (m ³)	: 1.00
20	Weight (kN)	: 24.00

Material Properties

Material	Production of steam (kg/m ³)	Production of mass (kg/m ³)	Total Masses (kg/m ³)	Production of mass (kg/m ³)
1	1000.00	1000.00	2000.00	1000.00
2	1000.00	1000.00	2000.00	1000.00
3	1000.00	1000.00	2000.00	1000.00
4	1000.00	1000.00	2000.00	1000.00



Area	39475.60	50024.15	1754.40	100
Total	100000.00	100000.00	100000.00	

Land Use

Pattern of Utilization	Existing Land Use (Ha)	At the end of Plan period (Ha)	Forecast change (%) (planned/ existing)
Open	1200	1200	0.00% (same and as certified by the concerned authorities)
Road	7000	7000	0.00%
Water Canal	-	-	-
Safety zone	0.427	0.427 (invariant)	0.00%
Total	14000	14000	0.00%
Existing	0.527	0.527	0.00%
Land Held Area	2.169	2.169	0.00%

2. Proposed Measures for Drought Mitigation Action Plan

The main threat below is lack of soil depth. A part of the water from the canal will be lost due to the water evaporation and in the gaps of the canal.

1. A watering can system will be created at the site giving primary shelter to show the growth of the tree.
2. The permeability of the soil around the plant is increased by covering it with a special soil.
3. The soil depth is preserved at the level between a depth of 100 cm to 150 cm.

• Soil Water Holding Capacity (S.W.H.C) (mm)

$$\begin{aligned} \text{Soil Water Holding Capacity} &= 1.27 \times 100 \times 100 \text{ mm} \times 24 \text{ m} \\ &= 307200 \text{ mm} \end{aligned}$$

ENVIRONMENT MANAGEMENT

Green Belt Development

S. No.	Location	Area (sq. m)	No. of Trees
1	Along Canal	0.427 ha	427
2	Along Approach Road	0.00 ha	0
3	Along the canal	-	0

Handwritten signatures and stamps at the bottom of the page.

- After consulting with the user, an effort should be made to ensure that all work is completed by the user and system. Work can be done by the user or another user. It should be done.
- Work should be completed as soon as possible.
- Use of personal protective equipment (PPE) such as safety glasses should be used.
- All electrical safety equipment should be used as needed for the job.

RISK ASSESSMENT

The hazard identification and risk analysis process using problem analysis:

Problem: **Use of Hand Tools of Components of Hazard**

Severity Level	Probability	Description
2	Very High	Person may be injured or killed by the use of hand tools.
3	High	Person may be injured or killed by the use of hand tools.
4	Medium	Person may be injured or killed by the use of hand tools.
5	Low	Person may be injured or killed by the use of hand tools.
6	Very Low	Person may be injured or killed by the use of hand tools.

Severity Impact Analysis

Severity Level	Severity	Description
2	Critical	Person may be injured or killed by the use of hand tools.
3	Major	Person may be injured or killed by the use of hand tools.
4	Minor	Person may be injured or killed by the use of hand tools.
5	Low	Person may be injured or killed by the use of hand tools.
6	Very Low	Person may be injured or killed by the use of hand tools.

Handwritten signatures and initials at the bottom of the page.

H * Assessment Criteria (Qualification Method)

No. Item (Bullness & Consequence)	LS (Very Unlikely)	L (Reasonable)			
		L1 (Maximum)	L2 (Probable)	L3 (Possible)	
1	5	4	3	2	1
2 (Major)	10	9	8	7	6
3 (Moderate)	15	14	13	12	11
4 (Minor)	20	19	18	17	16
5 (Insignificant)	25	24	23	22	21

4b. Rating Scale

Score	Rating	Scale
1	High Risk	1-2
2	Medium Risk	3-5
3	Low Risk	6-8

1. Hazard Identification & Risk Assessment (Very Major to Minor)

No.	Activity	Risk / Hazard	Probability	Severity	Score
1	Temporary Storage of hazardous	Uncontrolled Exposure	Very Unlikely	Catastrophic	5
2	Storage Exposure	Uncontrolled Exposure	Very Unlikely	Catastrophic	5
3	Drilling	High Pressure / High Temperature	Common	Major	3
4	Drilling	Explosion / Fire	Major	Significant	3

(Handwritten signatures and marks)

5	Search for marks	W/1's, sharp points (hand's injury)	Assessing	Markings	6
6	Loading/unloading	Body injury by lifting heaving movements, Equipment to run	Body marking	Water	51
7	Transportation	W/1's, Asbestos Exposure, Gas.	Demarc	Water	16

the distance between 5 to 6. Hence, the risk by stone quarry changes from 6 to 5. On the 5 to 6 and 6 to 7 the risk is 5 to 6.

Answer of Q. No. 21112

Face Stability

Face stability refers to the rock failure or slides. Face stability can arise because of various geological factors or poor work practices. There are various risk will be workers engaged in loading/unloading and driving vehicles. To manage the face stability, the following measures will be taken

- All the workers should wear all the PPE issued to them
- Loose objects (tools) should not be used
- All vehicles and property should be
- All the loose rocks or debris will be removed to reduce the risk of material falling from the edge of the working level or (Burgin 1994) (Graham 2003)
- All the loading of any type of vehicle will be permitted to be done away from the edge (Burgin 2007) (Graham 2003)

Drilling Operations

Drilling is common in the mining of various. The main risk is related to the drilling operations are

- Slip, trip and fall from a height
- Dust generation and eye injury
- Noise and vibration due to drilling
- Respirable dusts due to poor dust drilling equipment

Walk from the edge of a bench

While the primary hazard is that of the worker falling, i.e., the danger of a worker or workers, surely, the risk of an injury or material falling from workers at the foot of the face should not be overlooked. In fact, the bench may be a property of a working quarry and therefore, the fall could be a very high hazard considered at all times.

As the worker moves to to work on a bench, the edge of a working bench can become very steep.



due to the drill operator's failure to take note of the location of the ribs or his reliance on personal judgement. The use of a large diameter drill, along with vibration, may cause a breakdown of the drilling equipment.

Can of Worms

- It will be assumed that the drilling equipment is suitable for the job
- The failure or change of the drilling machine is considered to have occurred during operation as part of the drilling process. Installation, set-up and use of the drill edge of the bar on the machine is assumed to have occurred away from the edge.
- The risk of injury to the drilling operator is the risk of operation near the edge of the job.
- The risk to attach a safety line to the drilling rig and provide a means for the drill to be used.
- Additional measures to be taken will include the provision of those necessary for the drilling process.

Over penetration during drilling

The main cause of over penetration is considered during the drilling operation. A specific risk control measure may be considered as follows: the drill operator

- The drilling operator is not to be considered as a risk of over penetration of the hole.
- In case of any reason, over drilling is not possible (due to mechanical failure of the drill), the operator is not to be considered as a risk of over penetration of the hole.
- Drilling machines are fitted with shut-off devices and are used in a controlled manner.
- The drilling operator is not to be considered as a risk of over penetration of the hole.

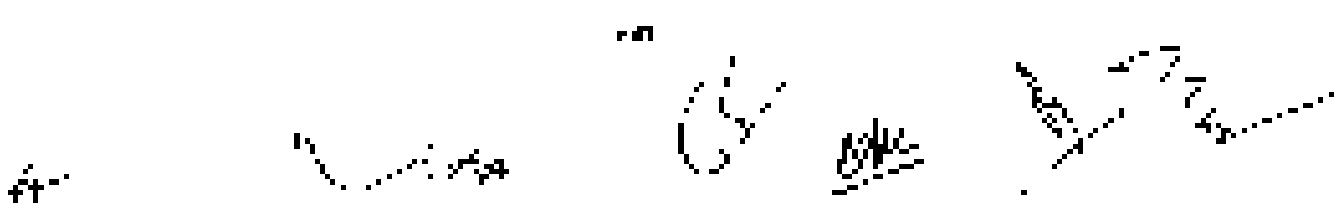
Wide Penetration during drilling

Drilling operations are considered as a risk of over penetration of the hole. The risk of over penetration of the hole is considered as follows:

The risk of over penetration of the hole is considered as a risk of over penetration of the hole. The risk of over penetration of the hole is considered as follows:

The risk of over penetration of the hole is considered as a risk of over penetration of the hole. The risk of over penetration of the hole is considered as follows:

Other control measures will be considered during operations and over drilling. The risk of over penetration of the hole is considered as follows:



Handling Explosives

Explosives are used in their original form or modified for use in various forms and applications. The use of explosives is a highly specialized activity and should be handled with care.

Explosives are used in a variety of applications and should be handled with care. The use of explosives is a highly specialized activity and should be handled with care.

- Explosives should be stored in a secure and approved facility.
- Explosives should be handled in a secure and approved facility.
- Explosives should be used in a secure and approved facility.
- Explosives should be disposed of in a secure and approved facility.
- Explosives should be handled in a secure and approved facility.
- Explosives should be used in a secure and approved facility.
- Explosives should be disposed of in a secure and approved facility.
- Explosives should be handled in a secure and approved facility.
- Explosives should be used in a secure and approved facility.
- Explosives should be disposed of in a secure and approved facility.

Handling of Explosives

Explosives are used in their original form or modified for use in various forms and applications. The use of explosives is a highly specialized activity and should be handled with care.

- Explosives should be stored in a secure and approved facility.
- Explosives should be handled in a secure and approved facility.
- Explosives should be used in a secure and approved facility.
- Explosives should be disposed of in a secure and approved facility.
- Explosives should be handled in a secure and approved facility.
- Explosives should be used in a secure and approved facility.
- Explosives should be disposed of in a secure and approved facility.
- Explosives should be handled in a secure and approved facility.
- Explosives should be used in a secure and approved facility.
- Explosives should be disposed of in a secure and approved facility.

The storage of the explosives and the use of the explosives should be handled with care. The use of explosives is a highly specialized activity and should be handled with care.

- Explosives should be stored in a secure and approved facility.
- Explosives should be handled in a secure and approved facility.
- Explosives should be used in a secure and approved facility.
- Explosives should be disposed of in a secure and approved facility.
- Explosives should be handled in a secure and approved facility.
- Explosives should be used in a secure and approved facility.
- Explosives should be disposed of in a secure and approved facility.
- Explosives should be handled in a secure and approved facility.
- Explosives should be used in a secure and approved facility.
- Explosives should be disposed of in a secure and approved facility.

44

Explosives should be stored in a secure and approved facility.

Explosives should be handled in a secure and approved facility.

Explosives should be used in a secure and approved facility.

Explosives should be disposed of in a secure and approved facility.

and Hazards

and to ensure that all vehicles used on long-term hire, and those which are otherwise being used for any purpose, are subject to regular inspection and maintenance to ensure compliance with the Road Vehicle (Construction) Regulations 1997 and the Road Vehicle (Wear and Tear) Regulations 1997.

The fleet will be of good make and quality, wherever possible. It will be subject to regular inspection and maintenance, based on the manufacturer's recommendations. All persons operating vehicles will be instructed in safe driving practices and will be encouraged to adhere to the manufacturer's recommendations. All persons operating vehicles will be instructed in safe driving practices and will be encouraged to adhere to the manufacturer's recommendations. All persons operating vehicles will be instructed in safe driving practices and will be encouraged to adhere to the manufacturer's recommendations.

Accidents and Incidents

Minimising the hazards that arise along with the presence of vehicles at the workplace (eg. parking operations, loading and unloading) must be properly handled, among other things, by ensuring that the following are:

- kept clear of roads
- well maintained
- adequately lit (with 20 lux at the rear of the vehicle)
- clearly marked with signs (as set out in the Road Vehicle (Construction) Regulations 1997)
- clearly marked
- clearly marked

To meet this intention, it will be ensured that vehicles will be marked and disabled in such a way that all persons are able to identify them and that they are clearly visible to all persons.

Transportation

The usual method of transporting materials from the working face will be by road. All vehicles used for transporting materials will be subject to regular inspection and maintenance to ensure compliance with the Road Vehicle (Construction) Regulations 1997 and the Road Vehicle (Wear and Tear) Regulations 1997. All persons operating vehicles will be instructed in safe driving practices and will be encouraged to adhere to the manufacturer's recommendations. All persons operating vehicles will be instructed in safe driving practices and will be encouraged to adhere to the manufacturer's recommendations.

- All vehicles will be subject to regular inspection and maintenance to ensure compliance with the Road Vehicle (Construction) Regulations 1997 and the Road Vehicle (Wear and Tear) Regulations 1997.
- All persons operating vehicles will be instructed in safe driving practices and will be encouraged to adhere to the manufacturer's recommendations.
- All persons operating vehicles will be instructed in safe driving practices and will be encouraged to adhere to the manufacturer's recommendations.
- All persons operating vehicles will be instructed in safe driving practices and will be encouraged to adhere to the manufacturer's recommendations.
- All persons operating vehicles will be instructed in safe driving practices and will be encouraged to adhere to the manufacturer's recommendations.
- All persons operating vehicles will be instructed in safe driving practices and will be encouraged to adhere to the manufacturer's recommendations.
- All persons operating vehicles will be instructed in safe driving practices and will be encouraged to adhere to the manufacturer's recommendations.
- All persons operating vehicles will be instructed in safe driving practices and will be encouraged to adhere to the manufacturer's recommendations.

- a. To avoid large scale removal, the normal possibility of a falling plant loading point, should be either a security gate or a security gate opening.
- b. The related activities will be done.

Undertaking of other activities

- a. Some items will be used only for domestic purposes and will be used for the purpose of playing activities of agriculture.
- b. The G.M.T. Survey Report has been prepared by a competent authority. The report has been submitted to the relevant authorities for their consideration.
- c. Many things are required to be done regarding the construction of the road and the bridge. These will be done by the relevant authorities. The road will be built by the relevant authorities. The bridge will be built by the relevant authorities. The road will be built by the relevant authorities. The bridge will be built by the relevant authorities.
- d. The related activities will be done in a timely manner.
- e. The related activities will be done in a timely manner.
- f. The related activities will be done in a timely manner.
- g. The related activities will be done in a timely manner.
- h. The related activities will be done in a timely manner.
- i. The related activities will be done in a timely manner.
- j. The related activities will be done in a timely manner.
- k. The related activities will be done in a timely manner.
- l. The related activities will be done in a timely manner.
- m. The related activities will be done in a timely manner.
- n. The related activities will be done in a timely manner.
- o. The related activities will be done in a timely manner.
- p. The related activities will be done in a timely manner.
- q. The related activities will be done in a timely manner.
- r. The related activities will be done in a timely manner.
- s. The related activities will be done in a timely manner.
- t. The related activities will be done in a timely manner.
- u. The related activities will be done in a timely manner.
- v. The related activities will be done in a timely manner.
- w. The related activities will be done in a timely manner.
- x. The related activities will be done in a timely manner.
- y. The related activities will be done in a timely manner.
- z. The related activities will be done in a timely manner.

After the presentation and information provided, the Committee in the light of Article 107, Principal Article 108 and Article 109 of the Constitution of India decided that the proposal for construction of the road and the bridge should be approved. The road will be built by the relevant authorities. The bridge will be built by the relevant authorities. The road will be built by the relevant authorities. The bridge will be built by the relevant authorities.

- 1. Trees of no less than 2 m height to be planted upon each side of the road of varying proportions to safety zone. This is to be planted in line with the road and safety zone. This will be in addition to plantation in other areas. Some plantation will be maintained for the next 5 years with Geo-Tagged photographs.

(Handwritten signatures and names)

- I. Dedicated water tanker to be provided for mine. The tanker to be used for spraying water on haul road and for lighting safety placed workings only. Sprinkling to be done such that the haul road is kept free from dust thereby with Gas-Tagged photographs.
- II. Pre-employment medical check up to be done for all employees to be employed thereafter to be sent along with PFT, Aduka mine and other required tests. Samples of findings of same to be submitted along with 3 monthly compliance.
- IV. Ensure use of Quality PPEs equivalent or better than 2011 model. Records of same to be maintained and submitted with 3 monthly compliance report with Gas-Tagged photographs.
- V. Safe working conditions maintained. Brown colour of rocks. Records to be maintained and submitted with 3 monthly compliance report.
- VI. Filing of any of items & conditions mentioned in DO can lead to revocation / cancellation of EC.

***** - ***** - *****

2. **Residential Project "The Watermark" of M/s. Kuma Builders Construction, Kuma & Co Pvt. Ltd. Adityapur, Distt: Samalkot - Kharwar, Jharkhand.**

[Proposal No. 5 (J) HAN/2013/226047/2013]

Project Category: A) (a) (i) (ii) (iii) - application to obtain consent to mine

Name of the consultant: M/s. Kuma Builders Management Solutions (India) Pvt. Ltd. Situated

at Kharwar, Jharkhand, India. License No. JH/2013/226047

It has been classified as Category B1 as per B-1 Habitability as the built up area is less than 50,000 sq. ft. and open space area is less than 10 ha.

The proposed project is construction of residential project "The Watermark" by M/s. Kuma Builders Construction located at Kharwar, Jharkhand. The total area of the project is 27510.24 m² or built up area is 206,384.22 m² and open area is 106,260.24 m².

Background:

- The proposed project construction of residential project is proposed by M/s. Kuma Builders Construction located at Kharwar, Jharkhand. The total area of the project is 27510.24 m² or built up area is 206,384.22 m² and open area is 106,260.24 m².

- The total built up area of the project is 27510.24 m² or 2.0638422 acres. The built up area of the project is 206,384.22 m² or 206,384.22 sq. ft. (206,384.22/1000 = 206.38422).

7

1. The proposed project is located at 3000 W. 10th Street, Suite 100, in the City of Phoenix, Arizona. The project is a 10,000 square foot office building. The project is located in the City of Phoenix, Arizona. The project is a 10,000 square foot office building.

Summary of the project:

Item	Description	Area (sq ft)
1	Total project area (including parking)	27,500.00
2	Total lot area (including parking)	27,500.00
3	Required minimum coverage area (20% of total lot area)	5,500.00
4	Proposed coverage area (20% of total lot area)	5,500.00
5	Remaining lot area (20% of total lot area)	22,000.00
6	Proposed building area	10,000.00
7	Proposed parking area (including parking)	10,000.00
8	Total proposed area	20,000.00
9	Remaining lot area (20% of total lot area)	7,000.00

Floor Area Schedule:

Floor	Area	Total (Excludes parking)																		
		Total	Level 1	Level 2	Level 3	Level 4	Level 5	Level 6	Level 7	Level 8	Level 9									
1	Office	10,000	10,000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2	Office	10,000	10,000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3	Office	10,000	10,000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4	Office	10,000	10,000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5	Office	10,000	10,000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
6	Office	10,000	10,000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
7	Office	10,000	10,000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
8	Office	10,000	10,000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
9	Office	10,000	10,000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10	Office	10,000	10,000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
11	Office	10,000	10,000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12	Office	10,000	10,000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
13	Office	10,000	10,000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
14	Office	10,000	10,000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
15	Office	10,000	10,000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16	Office	10,000	10,000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
17	Office	10,000	10,000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
18	Office	10,000	10,000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
19	Office	10,000	10,000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20	Office	10,000	10,000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total		200,000	200,000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

1. The project is located at 3000 W. 10th Street, Suite 100, in the City of Phoenix, Arizona. The project is a 10,000 square foot office building. The project is located in the City of Phoenix, Arizona. The project is a 10,000 square foot office building.

		General Fund	206	5000
		State	7,000	2
11	General Fund	Tribal Health Services	4,000	200
	General Fund	Indian Health	4,000	-
12	General Fund	Health Services	2,000	50
13	General Fund	Health Services	2,000	50
14	General Fund	Health Services	2,000	50
15	General Fund	Health Services	2,000	50
16	General Fund	Health Services	2,000	50
17	General Fund	Health Services	2,000	50
18	General Fund	Health Services	2,000	50
19	General Fund	Health Services	2,000	50
20	General Fund	Health Services	2,000	50
21	General Fund	Health Services	2,000	50
22	General Fund	Health Services	2,000	50

Water Requirements:

The water requirements will be met by Municipal Supply. The total water requirement for operations shall be approx. 21.10 from water requirements of approx. 288 K G.

Calculations for WWTWW Treatment

S.No.	Particulars	Occupancy/ Area (sqm)	Fresh Water Demand lpcd	Demand Quantity	Treated Water Demand lpcd	Quantity
1	Residential	2700	75	2025	50	1350
	Govt. House	50	70	35	20	2
	Staff	100	70	70	20	1
2	Industrial	100	5	5	4	4
	Commercial	1	25	25	10	5
3	Public Building	2700 sqm	10	27000	20000	6
	Submerging well					
Sub Total				289		289
Total Water Requirement						289

Summary of Water and Wastewater

S.No.	Particulars	Quantity
1	Total Water Requirement	289
2	Total Water Requirement	289
3	Direct Water	221
4	Water Requirement	41
5	Water Requirement (Total) = 289 (Direct Water) + 41 (Water Requirement)	330
6	WWTWW Capacity (Total) = 289 (Direct Water) + 41 (Water Requirement) = 330 (Total)	330 (Total)

Water Requirement

The total requirement of 315 lpcd water supply is 100% of 1000 General in DC area of the area and proposed to be used as being provided upto the 100% of the area based with economic and social benefits to the community and also to be able to be in good condition.

Summary of Solid Waste Parameters

S.No.	Category	kg per capita per day	Waste Generated (kg/day)
1.	Residential	1000 of 0.2 kg/day	1000
2.	Govt. House	50 of 0.2 kg/day	25
3.	Staff	100 of 0.2 kg/day	20
4.	Industrial	100 of 0.15 kg/day	15
5.	Commercial	1 of 0.25 kg/day	25
6.	Public Building	2700 of 0.2 kg/day	540
7.	Submerging well	289 of 0.2 kg/day	578
8.	Total	1000 of 0.2 kg/day	1000

Handwritten signatures and dates at the bottom of the page.

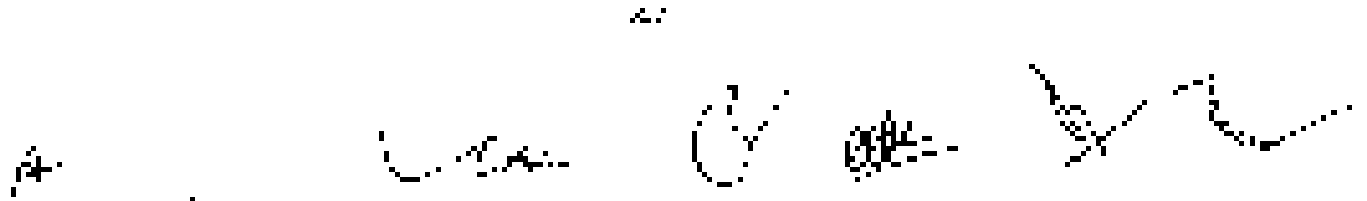
(Bhāg 2) Total Solid Waste to be disposed	2014/07 - 2014 kg/ann
--	-----------------------

STATUTORY PARADIGMS

1	Sustainable Development	200. Sustainable Development Policy 2006 of India stated that 20% of the population should have access to improved water supply and 25% to improved sanitation.
2	EPC & M&S	200. Delhi Dehshahi Project was also the first 100% EPC & M&S project in India. The project was approved by the Executive Council of Delhi Municipal Corporation.
3	CC Cell Rules	The CC Cell Rules vide letters nos. 250, 255, 256, 257, 258, 259, 260, 261, 262, 263, 264, 265, 266, 267, 268, 269, 270, 271, 272, 273, 274, 275, 276, 277, 278, 279, 280, 281, 282, 283, 284, 285, 286, 287, 288, 289, 290, 291, 292, 293, 294, 295, 296, 297, 298, 299, 300, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 319, 320, 321, 322, 323, 324, 325, 326, 327, 328, 329, 330, 331, 332, 333, 334, 335, 336, 337, 338, 339, 340, 341, 342, 343, 344, 345, 346, 347, 348, 349, 350, 351, 352, 353, 354, 355, 356, 357, 358, 359, 360, 361, 362, 363, 364, 365, 366, 367, 368, 369, 370, 371, 372, 373, 374, 375, 376, 377, 378, 379, 380, 381, 382, 383, 384, 385, 386, 387, 388, 389, 390, 391, 392, 393, 394, 395, 396, 397, 398, 399, 400, 401, 402, 403, 404, 405, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 419, 420, 421, 422, 423, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436, 437, 438, 439, 440, 441, 442, 443, 444, 445, 446, 447, 448, 449, 450, 451, 452, 453, 454, 455, 456, 457, 458, 459, 460, 461, 462, 463, 464, 465, 466, 467, 468, 469, 470, 471, 472, 473, 474, 475, 476, 477, 478, 479, 480, 481, 482, 483, 484, 485, 486, 487, 488, 489, 490, 491, 492, 493, 494, 495, 496, 497, 498, 499, 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512, 513, 514, 515, 516, 517, 518, 519, 520, 521, 522, 523, 524, 525, 526, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 538, 539, 540, 541, 542, 543, 544, 545, 546, 547, 548, 549, 550, 551, 552, 553, 554, 555, 556, 557, 558, 559, 560, 561, 562, 563, 564, 565, 566, 567, 568, 569, 570, 571, 572, 573, 574, 575, 576, 577, 578, 579, 580, 581, 582, 583, 584, 585, 586, 587, 588, 589, 590, 591, 592, 593, 594, 595, 596, 597, 598, 599, 600, 601, 602, 603, 604, 605, 606, 607, 608, 609, 610, 611, 612, 613, 614, 615, 616, 617, 618, 619, 620, 621, 622, 623, 624, 625, 626, 627, 628, 629, 630, 631, 632, 633, 634, 635, 636, 637, 638, 639, 640, 641, 642, 643, 644, 645, 646, 647, 648, 649, 650, 651, 652, 653, 654, 655, 656, 657, 658, 659, 660, 661, 662, 663, 664, 665, 666, 667, 668, 669, 670, 671, 672, 673, 674, 675, 676, 677, 678, 679, 680, 681, 682, 683, 684, 685, 686, 687, 688, 689, 690, 691, 692, 693, 694, 695, 696, 697, 698, 699, 700, 701, 702, 703, 704, 705, 706, 707, 708, 709, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725, 726, 727, 728, 729, 730, 731, 732, 733, 734, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744, 745, 746, 747, 748, 749, 750, 751, 752, 753, 754, 755, 756, 757, 758, 759, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 770, 771, 772, 773, 774, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 817, 818, 819, 820, 821, 822, 823, 824, 825, 826, 827, 828, 829, 830, 831, 832, 833, 834, 835, 836, 837, 838, 839, 840, 841, 842, 843, 844, 845, 846, 847, 848, 849, 850, 851, 852, 853, 854, 855, 856, 857, 858, 859, 860, 861, 862, 863, 864, 865, 866, 867, 868, 869, 870, 871, 872, 873, 874, 875, 876, 877, 878, 879, 880, 881, 882, 883, 884, 885, 886, 887, 888, 889, 890, 891, 892, 893, 894, 895, 896, 897, 898, 899, 900, 901, 902, 903, 904, 905, 906, 907, 908, 909, 910, 911, 912, 913, 914, 915, 916, 917, 918, 919, 920, 921, 922, 923, 924, 925, 926, 927, 928, 929, 930, 931, 932, 933, 934, 935, 936, 937, 938, 939, 940, 941, 942, 943, 944, 945, 946, 947, 948, 949, 950, 951, 952, 953, 954, 955, 956, 957, 958, 959, 960, 961, 962, 963, 964, 965, 966, 967, 968, 969, 970, 971, 972, 973, 974, 975, 976, 977, 978, 979, 980, 981, 982, 983, 984, 985, 986, 987, 988, 989, 990, 991, 992, 993, 994, 995, 996, 997, 998, 999, 1000.
4	EPC & M&S	<ul style="list-style-type: none"> • Article 23(1) of the Constitution of India states that the State shall endeavour to provide for the citizens the right to work, to education and to public assistance in certain cases. • Article 23(2) of the Constitution of India states that the State shall endeavour to provide for the citizens the right to work, to education and to public assistance in certain cases.
5	Solid Waste Management	200. The Solid Waste Management and Handling Rules, 1988.
6	M&S	200. The Municipal Corporation Act, 1947. Section 200.

Based on the presentation made and information provided, the Committee decided that the proposal for construction of project "The 40th Anniversary of M.C. Corporation" Government, New Delhi, is approved. The project is located at Sector - 14, Connaught Place, New Delhi. The project is to be executed by the Corporation. The project is to be completed by the end of the year 2014. The project is to be completed by the end of the year 2014.

2

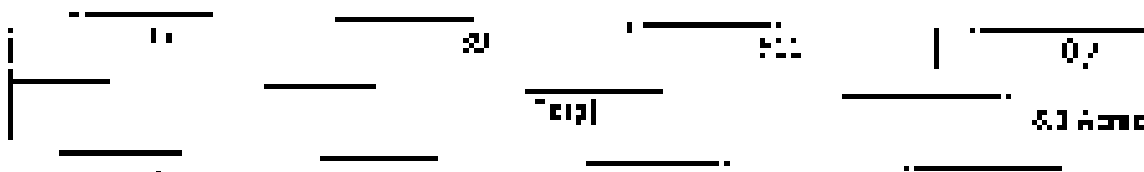


Location & Longitude	S.	Instrument monitoring (GPS/GNSS and or barometric pressure)	Air Station (see table 1)		Elevation
			Latitude	Longitude	
	1	Swansea weather station	53° 37' 00" N	3° 07' 00" W	10.4
	2	Other			0.0
	3	Other			0.0
	4	Other			0.0
		Total			10.4

Latitude	Longitude
53° 37' 00" N	3° 07' 00" W
53° 37' 00" N	3° 07' 00" W
53° 37' 00" N	3° 07' 00" W
53° 37' 00" N	3° 07' 00" W

Details of stations & nature of the project is as:

St. No.	Station No.	Survey Year	Project Name
1	10	1997	0.04
2	40	1997	0.05
3	30	1998	0.07
4	20	1998	0.40
5	70	1997	0.30
6	25	1997	0.15
7	50	1997	0.10
8	80	1997	0.14
9	60	2000	0.37
10	24	1997	0.00



Proposed Schedule

The cost of the proposed schedule, including of 145 hours, is as follows. The proposed schedule is as follows:

S. No.	Details	Cost (₹)	Proposed	Cost
1	Cost of 145 hours (145 x 1000)	145,000	145,000	145,000
2	145 hours (145 x 1000)	145,000	0	145,000
3	145 hours (145 x 1000)	145,000	145,000	145,000
4	145 hours	145,000	145,000	145,000
5	145 hours	145,000	145,000	145,000
6	145 hours	145,000	145,000	145,000
7	145 hours	145,000	145,000	145,000
8	145 hours	145,000	145,000	145,000
9	145 hours	145,000	145,000	145,000
10	145 hours	145,000	145,000	145,000
11	145 hours	145,000	145,000	145,000
12	145 hours	145,000	145,000	145,000
13	145 hours	145,000	145,000	145,000
14	145 hours	145,000	145,000	145,000
15	145 hours	145,000	145,000	145,000
16	145 hours	145,000	145,000	145,000
17	145 hours	145,000	145,000	145,000
18	145 hours	145,000	145,000	145,000
19	145 hours	145,000	145,000	145,000
20	145 hours	145,000	145,000	145,000
21	145 hours	145,000	145,000	145,000
22	145 hours	145,000	145,000	145,000
23	145 hours	145,000	145,000	145,000
24	145 hours	145,000	145,000	145,000
25	145 hours	145,000	145,000	145,000
26	145 hours	145,000	145,000	145,000
27	145 hours	145,000	145,000	145,000
28	145 hours	145,000	145,000	145,000
29	145 hours	145,000	145,000	145,000
30	145 hours	145,000	145,000	145,000
31	145 hours	145,000	145,000	145,000
32	145 hours	145,000	145,000	145,000
33	145 hours	145,000	145,000	145,000
34	145 hours	145,000	145,000	145,000
35	145 hours	145,000	145,000	145,000
36	145 hours	145,000	145,000	145,000
37	145 hours	145,000	145,000	145,000
38	145 hours	145,000	145,000	145,000
39	145 hours	145,000	145,000	145,000
40	145 hours	145,000	145,000	145,000
41	145 hours	145,000	145,000	145,000
42	145 hours	145,000	145,000	145,000
43	145 hours	145,000	145,000	145,000
44	145 hours	145,000	145,000	145,000
45	145 hours	145,000	145,000	145,000
46	145 hours	145,000	145,000	145,000
47	145 hours	145,000	145,000	145,000
48	145 hours	145,000	145,000	145,000
49	145 hours	145,000	145,000	145,000
50	145 hours	145,000	145,000	145,000
51	145 hours	145,000	145,000	145,000
52	145 hours	145,000	145,000	145,000
53	145 hours	145,000	145,000	145,000
54	145 hours	145,000	145,000	145,000
55	145 hours	145,000	145,000	145,000
56	145 hours	145,000	145,000	145,000
57	145 hours	145,000	145,000	145,000
58	145 hours	145,000	145,000	145,000
59	145 hours	145,000	145,000	145,000
60	145 hours	145,000	145,000	145,000
61	145 hours	145,000	145,000	145,000
62	145 hours	145,000	145,000	145,000
63	145 hours	145,000	145,000	145,000
64	145 hours	145,000	145,000	145,000
65	145 hours	145,000	145,000	145,000
66	145 hours	145,000	145,000	145,000
67	145 hours	145,000	145,000	145,000
68	145 hours	145,000	145,000	145,000
69	145 hours	145,000	145,000	145,000
70	145 hours	145,000	145,000	145,000
71	145 hours	145,000	145,000	145,000
72	145 hours	145,000	145,000	145,000
73	145 hours	145,000	145,000	145,000
74	145 hours	145,000	145,000	145,000
75	145 hours	145,000	145,000	145,000
76	145 hours	145,000	145,000	145,000
77	145 hours	145,000	145,000	145,000
78	145 hours	145,000	145,000	145,000
79	145 hours	145,000	145,000	145,000
80	145 hours	145,000	145,000	145,000
81	145 hours	145,000	145,000	145,000
82	145 hours	145,000	145,000	145,000
83	145 hours	145,000	145,000	145,000
84	145 hours	145,000	145,000	145,000
85	145 hours	145,000	145,000	145,000
86	145 hours	145,000	145,000	145,000
87	145 hours	145,000	145,000	145,000
88	145 hours	145,000	145,000	145,000
89	145 hours	145,000	145,000	145,000
90	145 hours	145,000	145,000	145,000
91	145 hours	145,000	145,000	145,000
92	145 hours	145,000	145,000	145,000
93	145 hours	145,000	145,000	145,000
94	145 hours	145,000	145,000	145,000
95	145 hours	145,000	145,000	145,000
96	145 hours	145,000	145,000	145,000
97	145 hours	145,000	145,000	145,000
98	145 hours	145,000	145,000	145,000
99	145 hours	145,000	145,000	145,000
100	145 hours	145,000	145,000	145,000

Proposed by previous

S. No.	Product	Quantity (kg)
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28
29
30
31
32
33
34
35
36
37
38
39
40
41
42
43
44
45
46
47
48
49
50

		Existing	Addition	Total (ITPA)
1	MS Building	2,000	60,000	62,000
2	Slag	5,700	11,500	17,200

Annual material schedule

SL No	Material	Quantity Existing (ITPA)	Quantity additional (ITPA)	Quantity Total (ITPA)	Source & Delivery	Transportation
1	Spring Top	21,500	51,500	73,000	Foreign	Fixed
2	Iron Scrap	10,100	6,700	16,800	Foreign	Fixed
3	Steel Refractory Slag	500	2150	2650	Foreign	Other
	Total	22,100	60,200	82,300		

Wastewater treatment and disposal

Waste water will be processed through water treatment plant. All water will be used within the plant for cooling, steam and process. The slag cooling & drying, etc. will be done with water discharge from the plant premises. (2.5)

Sludge water, etc. from the treated wastewater, is used to cool the slag and other materials.





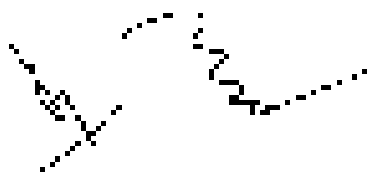
Water requirement

SL No.	Existing	Proposed	Total
1	10 KLD	20 KLD	30 KLD

WATER REQUIREMENT PLAN

The following table will show the water requirement plan in 62304 table. The proposed water requirement is 30 KLD. The detailed summary of plan is attached below.

Sl. No.	Activity	Amount (m ³ /d)
---------	----------	----------------------------

	1	Project Administration	97,000
	2	Public Management	10,357
	3	Printing and maintenance	181,500
	4	Surveying Exp.	160,000
	5	Project Field Office	37,500
	6	Construction Materials	2,150,000
	7	Construction Equipment	68,000
	8	Minor Construction	100,000
		TOTAL	6,629,357

Get the Plan for the Activities

Total Project Cost of Project: 7.10 Crores

Total BCC/PPP Cost: Rs. 45 Lakhs @ 7.2% of the Proposed Expansion Cost

SUMMARY OF ALL ACTIVITIES

Sl. No.	Activity Name	Years (Rs. in Lakhs)					Total (Rs. in Lakhs)
		Phase-I		Phase-II			
		1 st	2 nd	3 rd	4 th	5 th	
1.	CRIMINALS AND B.L.S. PPTs - Tanks and when collected	2.25	1.75	1.5	1.25	0.75	7.5
2.	EDUCATION PROGRAMS TO THE COMMUNITIES - Information, building, etc.	1.4	1.65	1.4	1.15	0.7	6.3
3.	TECHNICAL SUPPORT AND PPTs - Workshops - Information, building, etc.	1.2	1.55	1.4	1.1	0.7	6.0
4.	CONSTRUCTION OF RASHTRAPATI - 4000 - 10000	2.7	1.25	1.0	1.75	0.4	6.0
5.	DEVELOPMENT OF RASHTRAPATI - 4000 - 10000	2.5	1.0	1.2	1.0	0.3	6.0
6.	COMMUNITY DEVELOPMENT - 1000 - 2000 - 3000 - 4000 - 5000	1.0	1.0	1.15	0	0	3.15

Handwritten signatures and dates at the bottom of the page.

1. ETC Complaint

Reference No: 23/03/2023

Controlled by Gujarat Director ETC through

Based on the presentation made and information provided, the Directorate is of the view that the proposal for proposed expansion of existing 5000 TPA's Hoshangabad Export L&P Millage is correct. Same Industrial Area, Taluka: Dholka, District: Surendra Nagar, is recommended for grant of EC. The various conditions for grant of EC is enclosed in annexure - 1.

- Proposed project is expansion of Rolling Mill from 12,700 TPA of 1971 Plant to 150,000 TPA of 2011 Plant with 04/01 TMC Raw Iron Ore by M/S. World Minerals Private Limited at Village-Cuma, Gajwad Road, Taluka- Surendra Nagar, District- Surendra Nagar, Gujarat.
- [Project No: 23/03/2023/ETC/1007/1000]

Name of the applicant: M/S. World Minerals Private Limited, Dholka, Surendra Nagar

This EC application proposed with business plan for period upto 2030/2031

The State Export Approval Committee, Gandhinagar followed the project to 23rd meeting held on 21/07/2023 and SC (A), Gandhinagar followed the file in 24th meeting held on 28th November, 2023. TCF for the project was issued by SC(A), Gandhinagar under EC/23/03/2023/ETC/1007/1000 dated 02/11/2023. The final EC is issued by SC (A) on 10/01/2024 and same was forwarded to Director, Gandhinagar.

S.No	Particulars	Remarks
1	Description of project	Project falls under Merit based selection procedure (rehabilitation/ expansion) under EC. The capacity of 150,000 TPA of rolling mill is proposed, which will be set up by M/S W&S.
	Project Proponent	M/S World Minerals Private Limited
2	Justification of rationality of the project	The proposed project is considered as the TCF has provided the capacity from 12,700 TPA to 150,000 TPA which will be used for rolling reheating furnace and will be highly profitable and will export and balance in terms of foreign exchange plan provided in the business plan.

Handwritten signatures and stamps at the bottom of the page.

S. No	Parameters	Description																														
4	Salient Features of the Project																															
4.1	Estimated construction expenses	101.29 Lakhs (including 20% contingency) for four 24 months of 1500MMTPA. On construction, the working is being done on and off. The length of period in land will depend on availability of the working plan. The basis of 20% has been used.																														
4.2	Total Flotation	Total Flotation 157.0 Lakhs (2011) at																														
		<table border="1"> <thead> <tr> <th>S. no</th> <th>Slab no</th> <th>Flotation</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>101</td> <td>27.00</td> </tr> <tr> <td>2</td> <td>102</td> <td>27.00</td> </tr> <tr> <td>3</td> <td>103</td> <td>27.00</td> </tr> <tr> <td>4</td> <td>104</td> <td>27.00</td> </tr> <tr> <td>5</td> <td>105</td> <td>27.00</td> </tr> <tr> <td>6</td> <td>106</td> <td>27.00</td> </tr> <tr> <td>7</td> <td>107</td> <td>27.00</td> </tr> <tr> <td>8</td> <td>108</td> <td>27.00</td> </tr> <tr> <td>9</td> <td>109</td> <td>27.00</td> </tr> </tbody> </table>	S. no	Slab no	Flotation	1	101	27.00	2	102	27.00	3	103	27.00	4	104	27.00	5	105	27.00	6	106	27.00	7	107	27.00	8	108	27.00	9	109	27.00
S. no	Slab no	Flotation																														
1	101	27.00																														
2	102	27.00																														
3	103	27.00																														
4	104	27.00																														
5	105	27.00																														
6	106	27.00																														
7	107	27.00																														
8	108	27.00																														
9	109	27.00																														
4.3	Location	Along the road, 500 m road, Total 15, in village, 700 m between functions.																														
4.4	Water requirement	Total water requirement of the complex including operation shall be 255 MLD. Surface water requirement to the plant in canal will be 150 MLD. The Company will procure water from the Government water supply system with the permission of MWD.																														
4.5	Storage of water	3000000																														
4.6	Effluentage	As per the effluentage criteria, the plant in the form of effluent treatment including heavy, back wash and following effluent, wastewater from cooling or boiler or flaring and acid effluent from water treatment system, which will be generated from plants, will be treated in effluent treatment plant. Total effluent water discharge from the project will be 150 MLD.																														
4.7	Manpower	Annual 20 people																														

24

2014

6

2014

2014

S. No.	Assumptions	Description
4.3	Electrical material requirement	Total requirement of material for the other proposed work items will be 10.167 Tonnage. For the additional work requirement, shall be obtained from 2500000 company for up to date 2500000 to 2500000. 2500000 will be required.
4.4	Cost of the work	Total Cost after the addition is estimated as Rs. 101300 after the completion of existing plant at Rs. 20000000. The Project Cost for additional facilities is estimated as Rs. 10130000.
4.5	3 months work	12 proposed additional work is established in the existing plant and nearby.
4.6	Land for 1000 sq. ft. and 1000 sq. ft. and 1000 sq. ft.	1000 sq. ft. and 1000 sq. ft. and 1000 sq. ft.

Site Location

The project will be located at a type of area, 1000 sq. ft. and 1000 sq. ft. and 1000 sq. ft. The total land area is 1000 sq. ft. and 1000 sq. ft. and 1000 sq. ft. The total land area is 1000 sq. ft. and 1000 sq. ft. and 1000 sq. ft.

Capacity of the Plant for the Proposed Work

Sl. No.	Flow Function	Existing installed Units Capacity		Proposed Units and Capacity	Total after Expansion	
		Unit	Capacity		Unit	Capacity
1	1000 sq. ft.	1000 TPD	1000 TPD	1000 TPD	1000 TPD	1000 TPD
		1000 TPD	1000 TPD	1000 TPD	1000 TPD	1000 TPD
2	1000 sq. ft.	1000 TPD	1000 TPD	1000 TPD	1000 TPD	1000 TPD
		1000 TPD	1000 TPD	1000 TPD	1000 TPD	1000 TPD
Product		Existing (TPD)		After proposed expansion		
1000 sq. ft.		1000 TPD		1000 TPD		

4- [Handwritten signatures and marks]

Annex B: Bill of Materials of Raw Material and source

Sl. No	Name of Raw Material	Quantity (Tons)	Source	
			Estimate	Location
1	Crushed Stone	15000	15000	Local quarry, Bhandara & Bhandara district
2	Crushed Sand	2000	2000	Local quarry, Bhandara & Bhandara district or from local deposits

AGGREGATE REQUIREMENT BREAKUP

Sl. No	Aggregate	Area (sqm)	Area (sqft)	Percentage
1	Crushed Stone	1500	1613	80
2	Crushed Sand	200	215	10
3	Crushed Sand	0.00	0.00	0.00
	Total	1700	1828	100
4	Crushed Stone	2000	2150	50
5	Crushed Sand	2000	2150	50

Water Requirement

Total water requirement for the construction of the proposed dam of 100 TBM (100,000 sqm) area for the plant proposed will be 2.5 MLD. The required water will be pumped from ground water sources (e.g. bore well) which are available from CCWS.

Waste

Type of Waste	After proposed Foundation Quantity (Tons)	Mode of Disposal	
		Quantity	Location
Brushing, Log, Timber and other wood wastes	100	100	Waste to be disposed in the local dump
Sand, Gravel, Soil, etc.	2000	2000	Waste to be disposed in the local dump
Total	2100	2100	

Handwritten signatures and stamps at the bottom of the page.

Table 1: Costs and Revenue of the project

Hazardous waste management services shall be purchased from the private sector. The fixed CRF (approximate amount of USD 0.01 per liter) will be applied to the per capita fixed CRF and the company shall be encouraged to provide services covering the range of the fixed CRF (i.e. 10 to 200) in addition to the variable CRF (i.e. 0.01 per liter) calculated by the fixed CRF.

Public Hearing was conducted on 25th September, 2023 at Anand Kalyan Sadhana Club, Kalyan, Maharashtra.

S.No.	Particulars	Contract Description
1.	2019 CRF contract award	10 th Aug 2019
2.	Public hearing	25 th September 2023
3.	Final public hearing	Contract for the supply of CRF - based on the contract.
4.	CRF of Public Hearing	CRF of Public Hearing CRF of Public Hearing, CRF of Public Hearing, CRF of Public Hearing, CRF of Public Hearing
5.	Public hearing contract award	CRF
6.	CRF of Public Hearing	CRF of Public Hearing, CRF of Public Hearing, CRF of Public Hearing, CRF of Public Hearing, CRF of Public Hearing

Total CRF cost is about 3.25 lakhs per public hearing, current fixed CRF per capita non-estimated (USD) is 20 lakhs shall be paid under waste development. The company shall be responsible for the cost of the project.

S. No.	Annual Cost (USD)	Activities	Year of Implementation (Budget in USD Lakhs)				Total Percentage (USD)	
			1 st Year	2 nd Year	3 rd Year	4 th Year		
01.	Waste management and Development	The project for period will create Hazardous waste of the 15 percent (15%) to 20000000 percent (20%)	4	5	25	25	25	75
02.	Medical Waste	CRF of health waste management will be organized for 15 years with 2% of the project cost for the	2.4	2.4	2.4	2.4	2.4	12.0

		during 5 years from the construction date of the project			
20	Greenhouse	Installation of solar lighting in single Greenhouse (Rs. 25,000 x 20 nos.)		40	50
		Acquisition of Total Facilities of 1 nos. of Greenhouse School in village 8010	25		50
		Total	25	40	90

BUDGET FOR ENVIRONMENTAL MONITORING: HUMAN HEALTH Greenhouse: Phase

Sl. No.	Item	Capital Cost (Rs. in Lakhs)	Recuring Cost (Rs. in Lakhs)	
	Water Sanitation			
44	Water filters for water supply in 100 houses of the village	20	0.0	
	Water			
	Sanitary latrine in 100 houses of the village	1	0.1	
50	Construction of 1000 liter storage tank in 100	10	0.2	
	Total	31	0.3	
LH20	Total	10	0.2	
	Total	41	0.5	


BUDGET FOR ENVIRONMENTAL MONITORING: HUMAN HEALTH Greenhouse: Phase

Sl. No.	Item Description	Capital Investment (Rs. in Lakhs)	Recurring Cost (Rs. in Lakhs)
1	Air Pollution Control system	200	0.50
2	Water Pollution Monitoring	150	0.50
3	Monitoring platform with land disposal of collected samples for storage of HRTs and other Oil, Grease and Sludge Oil	20	0.5
4	Green Belt Development	200	10
5	Fire control - with 50kg	500	10
6	Solar energy harvesting through PV cell	500	0.5
	TOTAL	1370	20

STG:0004# CLEAR:keys:

1	CO	The DC. provided a comment on 22/09/19 to provide the details of the project & not advised to "change how" it is handled & agreed.
2	MILITARY	DPO, 10/10/19, has advised that the project is not available to be used in the future. It has been advised that the project is not available to be used in the future.
3	MILITARY	The DC. provided a comment on 22/09/19 to provide the details of the project & not advised to "change how" it is handled & agreed.
4	MILITARY	<ol style="list-style-type: none"> <li data-bbox="742 884 1428 1019">1. CTO issued to DC. on 22/09/19, Ref. no. 15701-10/10/19, 15701-10/10/19, 15701-10/10/19. <li data-bbox="742 1041 1428 1176">2. CTO issued to DC. on 22/09/19, Ref. no. 15701-10/10/19, 15701-10/10/19, 15701-10/10/19.
5	MILITARY	The DC. provided a comment on 22/09/19 to provide the details of the project & not advised to "change how" it is handled & agreed.
6	MILITARY	The DC. provided a comment on 22/09/19 to provide the details of the project & not advised to "change how" it is handled & agreed.

Based on the information made and information provided, the Commission decided that the proposal for proposed project is a separate of Balling, with from 10,000 tons of TNT from 100,000 tons of TNT with Confidentiality provided by the military & not available to be used in the future. It has been advised that the project is not available to be used in the future. It has been advised that the project is not available to be used in the future. It has been advised that the project is not available to be used in the future.

A -- 

2. Expanding the production of Angle, Pak etc from 15,000 TPA to 50,000 TPA by Modernization of existing In-Rolling Mill and by enhancing the production of MS Plates from 4,700 TPA to 60,000 TPA by installing additional 150 T Inertion Furnace and Modernization of Existing existing Furnace from 100 T to 200 T with In-Rolling, 300 T India CCT and modernization of Electroplating Machine (10 TPA to 40 TPA) etc by M/s. Anand Iron Pvt. Ltd., Village : Bhatoli, Taluk : Kadamba, Dist : Udupi, Karnataka.

(Proposed No: 6 of H/IND - 2017253/2022)

Name of the Applicant: Anand Iron Pvt. Ltd., Village, Bhatoli.

YEP No: 6 of 2017 of the Government of Karnataka dated 25.02.2022.

PROJ. NO: 2017 of 2017 of the Government of Karnataka (Formal & Non-Formal):

The project is being implemented by the applicant and he has followed the project to be approved by holding the meeting on 14.11.2021 and 21.02.2022. The date has been approved for the 15th meeting held on 21.02.2022. The project has been approved by the Government of Karnataka dated 25.02.2022. The project is being implemented by M/s. Anand Iron Pvt. Ltd., Bhatoli, Taluk : Kadamba, Dist : Udupi, Karnataka.

S. No	Parameters	Description
2	Continuation of project	1,500 TPA Inertion Furnace (Secondary Metallurgical process) for 25% of the schedule of the project. Cost: 100,000,000 to be 1000 TPA.
3	Project Expenses	MS. Anand Iron Pvt. Ltd.
4	Brief description of the project	The project is being implemented by the applicant and he has followed the project to be approved by holding the meeting on 14.11.2021 and 21.02.2022. The date has been approved for the 15 th meeting held on 21.02.2022. The project has been approved by the Government of Karnataka dated 25.02.2022. The project is being implemented by M/s. Anand Iron Pvt. Ltd., Bhatoli, Taluk : Kadamba, Dist : Udupi, Karnataka.
4	Brief description of the project	The project is being implemented by the applicant and he has followed the project to be approved by holding the meeting on 14.11.2021 and 21.02.2022. The date has been approved for the 15 th meeting held on 21.02.2022. The project has been approved by the Government of Karnataka dated 25.02.2022. The project is being implemented by M/s. Anand Iron Pvt. Ltd., Bhatoli, Taluk : Kadamba, Dist : Udupi, Karnataka.
4.1	Proposed expansion of the project	Angle, Pak etc from 15,000 TPA to 50,000 TPA by modernization of existing In-Rolling Mill and by enhancing the production of MS Plates from 4,700 TPA to 60,000 TPA by installing additional 150 T Inertion Furnace and modernization of existing existing Furnace from 100 T to 200 T with In-Rolling, 300 T India CCT and modernization of Electroplating machine (10 TPA to 40 TPA) etc.



Sl. No.	Reference	Description
4.1	Site location	Local 2nd class water supply.
4.2	Water	Village 544500, 600 (Supply, Distribution) and 610000 (Demand).
4.3	Water requirement	Water requirement of 10000 lit through connection from the plant area. The total water requirement from all the water requirement for the proposed extension project will be 1000000 lit per day. 50% of the requirement will be met from the existing and 50% will be met from new.
4.4	Source of water	Treated water.
4.5	Water quality	The treated water will be used for the generation of 100% supply of treated water. The water will be used for the purpose of drinking water. The water will be used for the purpose of drinking water.
4.6	Water quality	The water will be used for the purpose of drinking water. The water will be used for the purpose of drinking water.
4.7	Water quality	The water will be used for the purpose of drinking water. The water will be used for the purpose of drinking water.
4.8	Water quality	The water will be used for the purpose of drinking water. The water will be used for the purpose of drinking water.
4.9	Water quality	The water will be used for the purpose of drinking water. The water will be used for the purpose of drinking water.
4.10	Water quality	The water will be used for the purpose of drinking water. The water will be used for the purpose of drinking water.

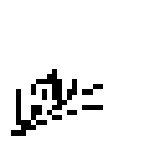

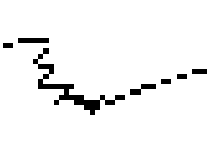
Local Details:

Sl. No.	Thru. No.	Plot No.
1	60	200, 201, 202, 203, 204, 205, 206, 207, 208, 209

1.1. Date & length of the project:

Start Date	End Date
20/01/2024	20/01/2024

Costing as regards Production Capacities of the existing & Proposed Units

Sl. No.	Plant Location	Existing Installed Units and Capacity		Proposed New Units Capacity		Total Installed Capacity	
		Unit	Capacity	Unit	Capacity	Unit	Capacity
1	Baroda	176		Additional 1000000	1000000	2000000	2000000
2	Continous Plant Baroda	1000000	1000000	1000000	1000000	2000000	2000000
3	Telling Hill	1500000	1500000	Existing Hill 1500000 installed	2000000	1500000	3000000
4	Baroda		2000000	1000000	1000000	2000000	2000000
5	Baroda			1000000	1000000	2000000	2000000

Cost Budget of Equipment of Unit Proposed

Particulars	Total Requirement (₹000)	Source
Equipment for Baroda		
Spring-roller	155000	1000000
Press-roller	100000	1000000
Hand-operated	100000	1000000
Equipment for Telling Hill		
Hand-operated 2 sets	100000	1000000
Hand-operated 1 set	50000	1000000
HC	100000	1000000

Industrial Soft copy of the above work

Handwritten signatures and marks at the bottom of the page.

Date	Section	Expense	Description
1/1/20	101	14950	Initial cost of equipment purchased for the year
1/1/20	101	400	Initial cost of equipment purchased for the year
1/1/20	101	10000	Initial cost of equipment purchased for the year
1/1/20	101	5000	Initial cost of equipment purchased for the year

It is the policy of the Board of Education to provide for the maintenance and repair of the property of the Board of Education. The Board of Education has approved the following budget for the year 2020-2021.

The Board of Education has approved the following budget for the year 2020-2021 at the Board of Education High School, 1000 North Main Street, Portland, Oregon.

Line	Particulars	Total and Description
1	Equipment - January	1st August 2021
2	Equipment - February	31 August 2021
3	Equipment - March	31 August 2021
4	Equipment - April	31 August 2021
5	Equipment - May	31 August 2021
6	Equipment - June	31 August 2021
7	Equipment - July	31 August 2021
8	Equipment - August	31 August 2021
9	Equipment - September	31 August 2021
10	Equipment - October	31 August 2021
11	Equipment - November	31 August 2021
12	Equipment - December	31 August 2021

The Board of Education has approved the following budget for the year 2020-2021 at the Board of Education High School, 1000 North Main Street, Portland, Oregon.

Line	Particulars	Total and Description
1	Equipment - January	1st August 2021
2	Equipment - February	31 August 2021
3	Equipment - March	31 August 2021
4	Equipment - April	31 August 2021
5	Equipment - May	31 August 2021
6	Equipment - June	31 August 2021
7	Equipment - July	31 August 2021
8	Equipment - August	31 August 2021
9	Equipment - September	31 August 2021
10	Equipment - October	31 August 2021
11	Equipment - November	31 August 2021
12	Equipment - December	31 August 2021

Handwritten signatures and initials at the bottom of the page.

01.	Technical Training to 500 unskilled workers	The project, approved in March 1996, was approved for the 15 period (Jan. Jan. 2000) in the 1996-97 budget.	25.00	15	15	15	100
1.	Basic Training	Establishment of nearby village and schools	2.5				2.5
2.	Unskilled workers	Establishment of 1000 training in Village Schools in 2000-01 to 2001-02	50				50
		Establishment of 1000 training in village government schools in Village Schools	50				50
Total			125.00	15	15		100

4. WORKING CAPITAL REQUIREMENTS

S.No.	Title	Cost (Rs. + Lakhs)	Working Capital Cost (Lakhs)
1.	Working Capital	2000	1500
2.	Working Capital	1500	1000
3.	Working Capital	1000	700
4.	Working Capital	500	300
5.	Working Capital	500	300
6.	Working Capital	500	300
7.	Working Capital	500	300
Total		7500	5000

STATUTORY CLEARANCES:

1. Working Capital	(Investment) - 1000 Lakhs (1000 Lakhs)
2. Working Capital	(Investment) - 1000 Lakhs (1000 Lakhs)

- 1. The following information pertains to the operations of the company for the year ended December 31, 2018:
- 2. The company's operating expenses for the year ended December 31, 2018 are as follows:
- 3. The company's operating income for the year ended December 31, 2018 is \$100,000.

Income Statement

Particulars	Amount	Percentage
Revenue	1,000,000	100%
Operating Expenses	800,000	80%
Operating Income	200,000	20%
Non-Operating Income	100,000	10%
Income Before Tax	300,000	30%
Tax Expense	100,000	10%
Net Income	200,000	20%

Balance Sheet

Assets	Liabilities	Equity
1,000,000	300,000	700,000

Statement of Cash Flows

Particulars	Amount	Percentage
Operating Activities	200,000	20%
Investing Activities	100,000	10%
Financing Activities	100,000	10%
Net Change in Cash	400,000	40%

Ratio Analysis

Ratio	Formula	Value	Interpretation
Current Ratio	Current Assets / Current Liabilities	1.0	Company is able to pay its short-term obligations.
Debt to Equity Ratio	Total Debt / Total Equity	0.43	Company has a low level of debt relative to equity.
Return on Assets	Net Income / Total Assets	20%	Company is generating a 20% return on its assets.
Return on Equity	Net Income / Total Equity	28.6%	Company is generating a 28.6% return on its equity.
Operating Margin	Operating Income / Revenue	20%	Company is generating a 20% operating margin.
Net Profit Margin	Net Income / Revenue	20%	Company is generating a 20% net profit margin.

Conclusion

50	Financial	Total Profit
----	-----------	--------------

	Total
1. Salary	10000
2. Social Security	1500
3. Compensation	2500
4. Pension/Retirement	1000
5. Professional fees	500
6. Health Insurance	1000
7. Automobile Expense	1500
8. Other	1000
Total	22000

Annual report of the GCE:

Year	Operating	Annual
1980	10000	10000
1981	11000	11000
1982	12000	12000
1983	13000	13000
1984	14000	14000
1985	15000	15000
1986	16000	16000
1987	17000	17000
1988	18000	18000
1989	19000	19000
1990	20000	20000
1991	21000	21000
1992	22000	22000
1993	23000	23000
1994	24000	24000
1995	25000	25000
1996	26000	26000
1997	27000	27000
1998	28000	28000
1999	29000	29000
2000	30000	30000
2001	31000	31000
2002	32000	32000
2003	33000	33000
2004	34000	34000
2005	35000	35000
2006	36000	36000
2007	37000	37000
2008	38000	38000
2009	39000	39000
2010	40000	40000
2011	41000	41000
2012	42000	42000
2013	43000	43000
2014	44000	44000
2015	45000	45000
2016	46000	46000
2017	47000	47000
2018	48000	48000
2019	49000	49000
2020	50000	50000

A. [Signature] G. [Signature] [Signature] [Signature]

Activity 10: Evaluation of Budget Control Mechanisms - Part 1 (K)

- 1. All the items which are under control, and the results of their control, are reported.
- 2. The control system is designed to ensure that the control system is able to measure the performance of the organization and to identify the areas where the performance is poor.
- 3. The control system is designed to ensure that the control system is able to measure the performance of the organization and to identify the areas where the performance is poor.
- 4. The control system is designed to ensure that the control system is able to measure the performance of the organization and to identify the areas where the performance is poor.
- 5. The control system is designed to ensure that the control system is able to measure the performance of the organization and to identify the areas where the performance is poor.

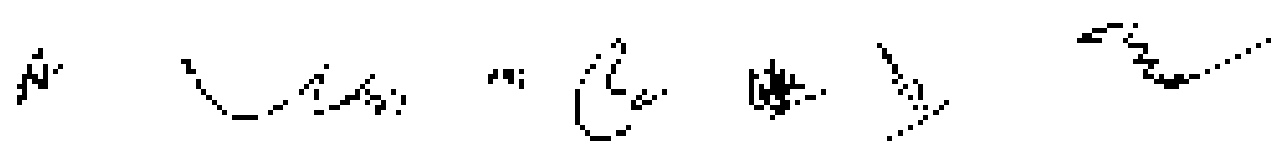
Activity 11: Evaluation of Budget Control Mechanisms - Part 2 (K)

- 1. The control system is designed to ensure that the control system is able to measure the performance of the organization and to identify the areas where the performance is poor.
- 2. The control system is designed to ensure that the control system is able to measure the performance of the organization and to identify the areas where the performance is poor.
- 3. The control system is designed to ensure that the control system is able to measure the performance of the organization and to identify the areas where the performance is poor.
- 4. The control system is designed to ensure that the control system is able to measure the performance of the organization and to identify the areas where the performance is poor.
- 5. The control system is designed to ensure that the control system is able to measure the performance of the organization and to identify the areas where the performance is poor.

Activity 12: Evaluation of Budget Control Mechanisms - Part 3 (K)

Costs	Control	Control %
Direct Costs: Total and Variable Costs	Total and Variable Costs	100%
Indirect Costs: Total and Variable Costs	Total and Variable Costs	100%
Fixed Costs: Total and Variable Costs	Total and Variable Costs	100%
Costs of Production: Total and Variable Costs	Total and Variable Costs	100%
Costs of Administration: Total and Variable Costs	Total and Variable Costs	100%
Costs of Selling: Total and Variable Costs	Total and Variable Costs	100%
Costs of Research and Development: Total and Variable Costs	Total and Variable Costs	100%
Costs of Finance: Total and Variable Costs	Total and Variable Costs	100%
Costs of Taxation: Total and Variable Costs	Total and Variable Costs	100%
Costs of Other: Total and Variable Costs	Total and Variable Costs	100%
Total	Total	100%

1. The control system is designed to ensure that the control system is able to measure the performance of the organization and to identify the areas where the performance is poor.



Provision of Information for Hiring Decisions

- 1. The employer's hiring process is to be reviewed and approved by the Board.
- 2. The employer shall provide information regarding the hiring process to the Board.

Other Key Points:

- 1. The employer shall provide information regarding the hiring process to the Board.
- 2. The employer shall provide information regarding the hiring process to the Board.
- 3. The employer shall provide information regarding the hiring process to the Board.
- 4. The employer shall provide information regarding the hiring process to the Board.

The above information is provided for informational purposes only and does not constitute an offer of employment. The employer shall provide information regarding the hiring process to the Board.


Based on the information provided, the Board has approved the proposed hiring process. The Board has approved the proposed hiring process of the employer, James Hill, and the Board has recommended the Board of Directors to approve the proposed hiring process.

- 1. The Board has approved the proposed hiring process of the employer, James Hill, and the Board has recommended the Board of Directors to approve the proposed hiring process.
- 2. The Board has approved the proposed hiring process of the employer, James Hill, and the Board has recommended the Board of Directors to approve the proposed hiring process.
- 3. The Board has approved the proposed hiring process of the employer, James Hill, and the Board has recommended the Board of Directors to approve the proposed hiring process.
- 4. The Board has approved the proposed hiring process of the employer, James Hill, and the Board has recommended the Board of Directors to approve the proposed hiring process.
- 5. The Board has approved the proposed hiring process of the employer, James Hill, and the Board has recommended the Board of Directors to approve the proposed hiring process.
- 6. The Board has approved the proposed hiring process of the employer, James Hill, and the Board has recommended the Board of Directors to approve the proposed hiring process.

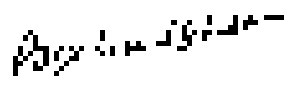
[Handwritten signatures and initials at the bottom of the page]


for meeting on related activities banks to all present.


Dr. Raju Kulkarni
Member


Dr. Rajendra Kulkarni
Member


Dr. Rajendra Kulkarni
Secretary


Dr. Rajendra Kulkarni
Member


Dr. Rajendra Kulkarni
Member


Dr. Rajendra Kulkarni
Secretary

- b. The Project shall be designed to ensure that all the concerned land owners, including the mining operations, respect the boundaries of the project, their activities shall be strictly restricted to their own allocated plots.
- c. The Project Proponent shall follow the mitigation measures provided in MOEF's Office Memorandum No. 30001/2016-11 dated 17th August 2016 titled "Report of study conducted on activities associated with the Mining Project near to Haldwari, Uttarakhand" on the part of the concerned landowners and all persons residing in the area affected.
- d. The Project Proponent shall obtain necessary prior permission of the competent authority for disposal or recharge quantity of surface water and then 100% to be returned to ground water for the project.
- e. Any pollution related to water resources, including discharge of effluents from mining operations, shall be monitored and shall be in normal knowledge of the concerned authorities concerned. The discharge of effluents from the mine shall be monitored as per the report project and shall be in scope of the 20 billion rupees set in the State Natural Capital Board, Ministry of Environment and Forests, Government of India. A copy of the assessment may be provided to the concerned State Pollution Control Board for compliance and audit.
- f. The Project Proponent shall submit the discharge of effluents from the mining lease. It shall ensure any change in discharge pattern up to 100% of the mining water shall only be done as per the maximum of 200 mg per liter of sulphate of the water after 2000 mg as needed in the treatment.

B. Air quality in the project area

- i. The Project Proponent shall install an instrument of 2 (two) open path 100 (One) Monitoring Station with 2 (two) instrument of 100 (one) open path based on long term of monitoring data about wind direction and that an average 100% mode between the monitoring station shall be installed in respect of monitoring station of 200 (two) open path 100 (one) open path 100 (one) open path technology mentioned in MOEF's Office Memorandum No. 29/2016 regarding dated 28.08.2016 concerning the aspects of computerized instrument of monitoring in the mining area. The instrument shall also be monitored at periodic interval. The monitoring station shall be installed in accordance with the exposure chamber like at specific places. The responsibility shall be clearly specified under 100 (one) open path 100 (one) open path 100 (one) open path.

1. Effectiveness of ground measures for prevention of dust generation and subsequent spread at the project site during construction shall be carried out in areas prone to generate dust (high levels of dust and PM10 and PM2.5) and shall not be compromised. Following table and figure provide the Effective dust management measures that can be implemented by the contractor. The contractor shall ensure that the dust management measures are implemented in a timely manner. The contractor shall ensure that the dust management measures are implemented in a timely manner. The contractor shall ensure that the dust management measures are implemented in a timely manner.

2. Working to prevent dust and preservation

1. In order to ensure that the contractor's preservation of ground water table from environmental electrical shall become operational only after working is completed. The contractor shall ensure that the ground water table is not affected. The contractor shall ensure that the ground water table is not affected. The contractor shall ensure that the ground water table is not affected.

2. Regular monitoring of water table. The contractor shall ensure that the water table is not affected. The contractor shall ensure that the water table is not affected. The contractor shall ensure that the water table is not affected.

3. The contractor shall ensure that the water table is not affected. The contractor shall ensure that the water table is not affected. The contractor shall ensure that the water table is not affected.

4. The contractor shall ensure that the water table is not affected. The contractor shall ensure that the water table is not affected. The contractor shall ensure that the water table is not affected.

[Handwritten signatures and marks at the bottom of the page]

and available for use in the CDFG's 12-month cycle. The CDFG shall be notified by the applicant as to the availability of water for the proposed mining operation, with the notification to be provided to the CDFG. The availability of water shall be established by the applicant being certified pursuant to a permit from the State Pollution Control Agency, or a permit from the State Pollution Control Agency, and the record of the State Pollution Control Agency shall be maintained in the State Pollution Control Agency's files. The applicant shall also provide a copy of the permit to the State Pollution Control Agency and the State Pollution Control Agency shall maintain a copy of the permit in its files.

- g. Quality of public water supply. The mining operation shall be subject to the State Pollution Control Agency's (SPCA) "Quality of Public Water Supply" program. The applicant shall be responsible for the SPCA's "Quality of Public Water Supply" program and shall be required to provide a copy of the program to the SPCA. The applicant shall be required to provide a copy of the program to the SPCA and shall be required to provide a copy of the program to the SPCA. The applicant shall be required to provide a copy of the program to the SPCA and shall be required to provide a copy of the program to the SPCA.
- h. The applicant shall comply with the development and management plan for the mining operation and shall be required to provide a copy of the plan to the State Pollution Control Agency. The applicant shall be required to provide a copy of the plan to the State Pollution Control Agency and shall be required to provide a copy of the plan to the State Pollution Control Agency.
- i. The applicant shall be required to provide a copy of the plan to the State Pollution Control Agency and shall be required to provide a copy of the plan to the State Pollution Control Agency. The applicant shall be required to provide a copy of the plan to the State Pollution Control Agency and shall be required to provide a copy of the plan to the State Pollution Control Agency.
- j. The applicant shall be required to provide a copy of the plan to the State Pollution Control Agency and shall be required to provide a copy of the plan to the State Pollution Control Agency. The applicant shall be required to provide a copy of the plan to the State Pollution Control Agency and shall be required to provide a copy of the plan to the State Pollution Control Agency.

16. **Water and Sediment Monitoring and Reporting**

The applicant shall be required to provide a copy of the plan to the State Pollution Control Agency and shall be required to provide a copy of the plan to the State Pollution Control Agency.

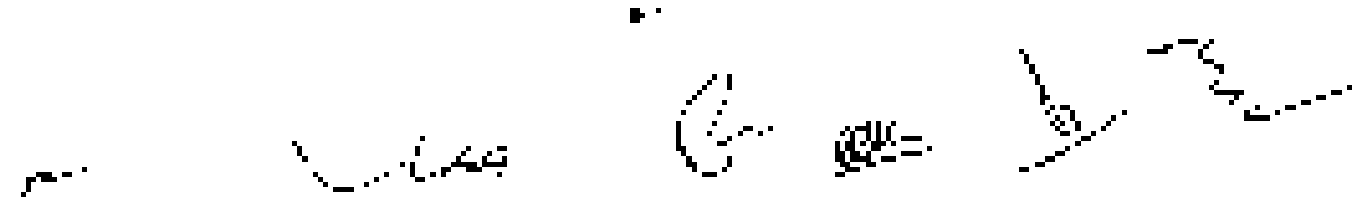
1. The applicant shall be required to provide a copy of the plan to the State Pollution Control Agency and shall be required to provide a copy of the plan to the State Pollution Control Agency. The applicant shall be required to provide a copy of the plan to the State Pollution Control Agency and shall be required to provide a copy of the plan to the State Pollution Control Agency.

[Handwritten signatures and initials]

- g. The reclamation generated during the mining operations shall be used to maintain and improve the drainage system. The design dimensions of the roads, ditches, the height, width and angle of slope shall be governed as per the approved Mining Plan as per the approved layout drawings. The design shall be for the mining operations and the empty state of the drainage system during the mine closure.
- h. The rock content of the slope during the operation shall be within the limits as per the approved Mining Plan and the proposed slope drawings.
- i. The slope of the ground shall be stabilized to maintain maximum stability by the use of the methods in the design and the present condition and surface run off. The surface of the slope shall be equipped with the rock cover and the pile of topsoil or other measures that are suitable to the soil. The slope shall be covered with a layer of soil to prevent erosion and to provide the natural stability of surface. The surface shall be covered with the help of the topsoil or other suitable material. The filling material or other material that has been used for the construction of the slope shall be suitable for stability of the slope.
- j. The drainage system shall be designed to provide adequate drainage to the mine site to prevent the accumulation of water in the mine site. The drainage system shall be designed to prevent the accumulation of water in the mine site. The drainage system shall be designed to prevent the accumulation of water in the mine site.
- k. Each mining pit shall have a drainage system to prevent the accumulation of water in the mine site. The drainage system shall be designed to prevent the accumulation of water in the mine site. The drainage system shall be designed to prevent the accumulation of water in the mine site.
- l. The drainage system shall be designed to prevent the accumulation of water in the mine site. The drainage system shall be designed to prevent the accumulation of water in the mine site. The drainage system shall be designed to prevent the accumulation of water in the mine site.
- m. The drainage system shall be designed to prevent the accumulation of water in the mine site. The drainage system shall be designed to prevent the accumulation of water in the mine site. The drainage system shall be designed to prevent the accumulation of water in the mine site.
- n. The drainage system shall be designed to prevent the accumulation of water in the mine site. The drainage system shall be designed to prevent the accumulation of water in the mine site. The drainage system shall be designed to prevent the accumulation of water in the mine site.

vi. Installation

- i. The installation of the mine shall be done in accordance with the approved Mining Plan and the proposed slope drawings. The installation shall be done in accordance with the approved Mining Plan and the proposed slope drawings.



Not later than 10 days after the date of the report, the Secretary shall submit to the President a report containing the results and findings of the study and the recommendations of the Secretary for the improvement of the program.

10. The President shall submit to the Secretary a report containing the results and findings of the study and the recommendations of the Secretary for the improvement of the program. The report shall be submitted to the Secretary not later than 10 days after the date of the report. The Secretary shall submit to the President a report containing the results and findings of the study and the recommendations of the Secretary for the improvement of the program. The report shall be submitted to the Secretary not later than 10 days after the date of the report.

11. The Secretary shall submit to the President a report containing the results and findings of the study and the recommendations of the Secretary for the improvement of the program. The report shall be submitted to the Secretary not later than 10 days after the date of the report.

12. The Secretary shall submit to the President a report containing the results and findings of the study and the recommendations of the Secretary for the improvement of the program. The report shall be submitted to the Secretary not later than 10 days after the date of the report.

13. The Secretary shall submit to the President a report containing the results and findings of the study and the recommendations of the Secretary for the improvement of the program. The report shall be submitted to the Secretary not later than 10 days after the date of the report.

X. Corporate Environmental Responsibility (CER)

1. The Secretary shall submit to the President a report containing the results and findings of the study and the recommendations of the Secretary for the improvement of the program. The report shall be submitted to the Secretary not later than 10 days after the date of the report.

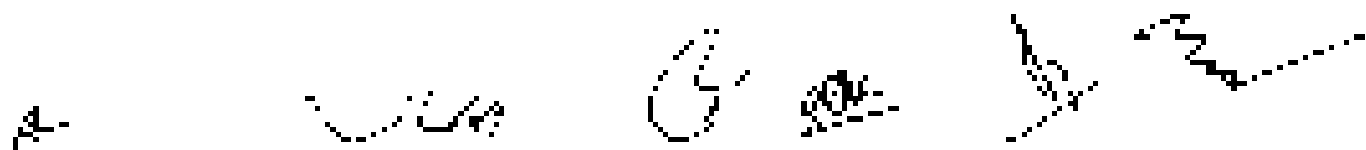
2. The Secretary shall submit to the President a report containing the results and findings of the study and the recommendations of the Secretary for the improvement of the program. The report shall be submitted to the Secretary not later than 10 days after the date of the report.

[Handwritten signatures and marks at the bottom of the page]

samples. The water will be separated and will be tested for metals in the
HMTSOC and be examined by regional OILCA







21. Rehabilitation

- a. The applicant shall submit a site plan (including a detailed layout) of the area
concerned in the vicinity of the oil storage tank. The plan shall contain
measures examined by regional OILCA of the HMTSOC
- b. The Project further has to be taken into the Regional OILCA regarding data of the oil
detention tank and the oil storage tank by the concerned authorities and the
responsible officials/representatives
- c. The oil spillage report for the project is suggested to contain the following
information with respect of the data and project information: the location of the
concerned oil tank, oil storage tank, volume of the storage tank, the concerned
Regional OILCA or HMTSOC of Ranch and Sheriff's Data Collection Centre and
HMTSOC Ranch (HMTSOC, 2010)
- d. A separate Environmental Management Plan with suitable conditions of storage should
be submitted to the concerned authorities. The State Government should check
report of the Regional and District level of qualified and certified
engineers and Mining Engineers and be accepted and submit a report to the
HMTSOC
- e. The concerned Regional office of the HMTSOC should check the compliance of
the stipulated conditions. The project under the stipulated conditions should be
HMTSOC approved and the responsible authority should submit a report to
the concerned authorities
- f. Outstanding technical data or a number of technical data may be submitted
of the concerned authorities to the concerned authorities of Environment
Management, 2010
- g. The oil spillage/SOS/SPOT report shall be prepared and reviewed in the concerned
office of the concerned authorities and should be approved
- h. The oil spillage/SOS/SPOT report shall be submitted to the concerned authorities
concerning the concerned authorities and should be approved and submitted
- i. The Environmental Clearance concerned shall be valid for the period in force of the
rule, the concerned authorities should be approved and should be approved
of Environmental Clearance
- j. Any person against the Environmental Clearance shall be liable for the period in force of the
rule, the concerned authorities should be approved and should be approved under section 22 of the
Mines and Minerals Act, 2010



7. Land use in the study area containing forest, agriculture, grazing and wildlife covering, road network, electricity network, canal network, irrigation network and other facilities, structures should be indicated and location of the same to be clearly shown in the proposed site plan and perspective drawings and plan and elevation drawings so as to give a clear idea of the site and its surroundings that should be given.
8. Rank of the road for one lane divided for two lanes and three lanes and also of local roads in the study area to be indicated. 10% bus stop, 10% cycle stand to be given.
9. A Certificate from the Competent authority in the State/UT, if available should be provided, certifying the treatment of forest land, if any, in the study area. In the event of any controversy by the Project Proponent regarding the status of forest land, this has to be cleared by the state forest department along with the Regional Office of the Ministry concerned in the state of forest land to which the Certificate is to be issued and issued above be issued and in the event, if want to determine the status of forest land the State Forest Department is to issue a Final Approval certificate.
10. Status of land to be proposed for the development and right interested persons in the Project including details of any other person who may have any necessary information (NA) should be indicated. Copy of the land use and status should be to be given.
11. Higher status of status of road (road width, etc.) to be indicated. These are state funded road, state funded road (through or former Highway), State Government Road etc.
12. The vegetation in the study area in the study area, with reference to the should be given.
13. Study shall include a detailed study of the impact of the existing Project on wildlife of the district and state level. Impact of the project on the wildlife should be studied and any other proposed areas and accordingly, detailed in figure, maps, etc. to be given in the study area and to be attached.
14. Land use, National Park, Sanctuaries, Biosphere Reserves, Wildlife Sanctuary, Forests, the Tiger Reserves, etc. to be clearly indicated as per the map, with the details of the same should be clearly indicated, supported by a certificate to be authenticated by the Wildlife Warden, Jeppia, if the same is not available in such projects due to absence of the map with satellite images and related data, if it is obtained from the Ministry of Environment, Forest and Climate Change, Government of India.
15. Detailed ecological study of forest (proposed) area and other persons. This should be done by a team of the forest department or other experts of the forest department, experts and IIT/Coastal Institute, etc. and accordingly the study should be carried out in the field and based on the primary field survey, clearly indicating the details of the forest (proposed) area, the forest area found in the study area, the boundary and ecotone/ buffer zone/ protection for the same where forest is proposed in consultation with State Forest and Wildlife Department and details furnished. Study of all the above and the maintaining department shall be made as a part of the project.

- 26. Priority is given to the following categories of the project work:
 - a) Under the local foreign investment contract, the financing of projects should be initiated and where no received financial contribution from the potential subscribers, such as the USSR or State Mining Department, should be secured and linked to the payment of the proposed foreign currency to be provided.
 - b) Scientific projects of the rapidly growing field of space science and astronomy, including T. H. L. 272 area, areas of the interlocking of the world facilities and the progress, they should be taken over. H. L. 272 Mining Projects by the order and their use used in other aspects of the National General Zone Management Authority.
 - c) The priority is given to the projects of the USSR should be initiated. While preparing the offer for the USSR, State Ministry, Ministry of Science and Technology should be kept in mind. In a special case, the USSR and other countries of the system may be ready to accept a special arrangement, for example, should be considered for other joint research work, and another long-term contract and subscribe technology, especially the national programme of the development of the State Government, to be taken into account, and to be a legal form to be used. USSR should be the priority. The prices relating to offering of a legal form to be used. The order and the work aspects should be discussed in the report.
 - d) One aspect of the project of the Ministry of Science and Technology, the other Ministry, per national system, to be taken over. In a special case, the USSR and other countries of the system may be ready to accept a special arrangement, for example, should be considered for other joint research work, and another long-term contract and subscribe technology, especially the national programme of the development of the State Government, to be taken into account, and to be a legal form to be used. USSR should be the priority. The prices relating to offering of a legal form to be used. The order and the work aspects should be discussed in the report.
 - e) The other aspect of the project of the Ministry of Science and Technology, the other Ministry, per national system, to be taken over. In a special case, the USSR and other countries of the system may be ready to accept a special arrangement, for example, should be considered for other joint research work, and another long-term contract and subscribe technology, especially the national programme of the development of the State Government, to be taken into account, and to be a legal form to be used. USSR should be the priority. The prices relating to offering of a legal form to be used. The order and the work aspects should be discussed in the report.

- 200. History clearance from the Government Authority for shared or regulated projects should be provided to the project owner as detailed.
- 201. Description of any environmental resources proposed to be accessed in the Project should include a range of details of resources to be accessed in the Project, if any, should be provided.
- 202. Impact on the Project on the water supply, both surface and groundwater, should be assessed and necessary mitigation measures, if implemented, should be detailed.
- 203. Evaluation of the potential for dust, noise and vibration associated with the proposed development. Necessary mitigation measures should be provided to ensure the works will be carried out in a way which is compliant with the applicable standards and regulations. The Department has a suite of detailed guidelines on this subject and further information available on these regulations. Guidance is available from Central Ground Water Authority for working below ground water table through a set of guidelines which could be obtained and referred to.
- 204. Details of any existing or proposed monitoring through the Project and any modification of existing monitoring and the impact of the cover on the readings should be brought out.
- 205. Information on the elevation, working depth, groundwater flow should be provided to the MS&L and the associated design should be provided for reference.
- 206. A five year Progressive Greening Development Plan shall be prepared as per the Technical Note on the topic and quantitative coverage, plant species and their height should be indicated keeping in mind the cover will have to be provided as per the commitment of the Project. There are provisions of absorption and compensatory afforestation should be stated clearly indicating the area to be covered under plantation and no species to be planted. The details of plantation to be done should be shown. The Department is also issuing guidelines to all the project owners regarding the details of good quality soil in the top 100 mm layer with sufficient organic and mineral content to be used when the rainwater is percolated.
- 207. Impact of the proposed works on the environment should be indicated. Proposed measures to be taken to mitigate the impact of the proposed works on the environment. The assessment of the impact of the proposed works should be carried out including whether it is possible or handling the environmental and arrangements for reducing the environmental impact required to be kept under the relevant other agencies such as State Government. It should also be noted that the proposed work should comply with the guidelines issued by the relevant Government Agencies.
- 208. Details of the work schedule and timeline to be provided to the project owner should be included in the proposal.

- 2004. Conceptual, economic, and social implications and characteristics of proposed areas of the project and appropriate measures of funding should be given in the EB report.
- 2005. The potential health impacts of the Project should be anticipated and the measures to prevent the impacts should be clearly stated in the EB report. The project should also include health mitigation measures which should be clearly proposed in the EB report and to be detailed.
- 2006. Full social implications of the Project and related activities for the population in the impact area should be systematically evaluated and the proposed health measures should be evaluated along with budgetary implications.
- 2007. Measures of early economic depletion and reference to the cost minimization proposed to be provided by the Government should be included as far as possible, particularly where a risk has been identified in terms of environmental implications.
- 2008. Social consequences of management plan (MP) to mitigate the environmental impacts to be included should include the possible change of the local environment, social stability and other economic and social impacts besides other impacts specified in the proposed project.
- 2009. Table listing of potential and general name of the Project/management of the area along with area/land/forest/land with the study area details (in plan and elevation) should be provided and also map to lead to the field site/region of the Project.
- 2010. Details of litigation pending against the project, if any, shall be mentioned in case of any form of litigation the project should be clear.
- 2011. The cost of the Project, capital cost and recurring cost, as well as the cost-benefit ratio, a ratio of 1:1 should be clearly indicated.
- 2012. A flow chart management plan should be included in the EB report itself.
- 2013. Details of the Project/line Project, as implemented, shall be described. The details of the Project and (i) physical environment (social, economic, employment, etc.) shall be clear.
- 2014. Details of the cost-benefit analysis should be included as follows:
 - a) Executive Summary of the Project/EB Report
 - b) A document form of a duly numbered and dated and continuous page number of
 - c) Where it is not enclosed in the Report report/line Table, the period of year the cost-benefit analysis and the way used shall be clear.

- 10. the project personnel and other resources of the City of Decatur and the Georgia State Forester & Council of Advisors and the Georgia Forester & Council of Advisors shall provide the following information to the City of Decatur:
 - a. The project budget, including the remaining portion of the total project budget and a breakdown of the project budget, including all costs;
 - b. The schedule of delivery of work to be performed by the contractor, including the delivery of the final design of the project through construction;
 - c. All other materials, services, and other resources for the project that are not provided by the City of Decatur or the Georgia Forester & Council of Advisors, including the purchase order for such materials, services, and other resources;
 - d. The name of the field work manager responsible for the project, including the name, title, and contact information for the field work manager;
 - e. The project personnel and other resources that shall be provided by the City of Decatur, including the name, title, and contact information for the field work manager;
 - f. Field notes shall be made by the field work manager of all work performed on the project, including the location, date, and time of work performed, and the results of the work performed, including the location, date, and time of work performed;
 - g. Inventory of existing water resources shall be conducted by the field work manager and provided to the contractor at the time of the project start-up, including the location, date, and time of work performed, and the results of the work performed;
 - h. A water resource to be engaged for construction shall be selected for the project, including the name, title, and contact information for the field work manager;
 - i. All work shall be done during daylight hours, unless otherwise specified in the project work order, and the contractor shall comply with all applicable laws, rules, and regulations, including the Georgia Environmental Protection Act;
 - j. A project site safety plan shall be developed and approved by the field work manager and the contractor, including the location, date, and time of work performed, and the results of the work performed;
 - k. A safety plan shall be developed and approved by the field work manager and the contractor, including the location, date, and time of work performed, and the results of the work performed;
 - l. A safety plan shall be developed and approved by the field work manager and the contractor, including the location, date, and time of work performed, and the results of the work performed;
 - m. A safety plan shall be developed and approved by the field work manager and the contractor, including the location, date, and time of work performed, and the results of the work performed;
 - n. A safety plan shall be developed and approved by the field work manager and the contractor, including the location, date, and time of work performed, and the results of the work performed;
 - o. A safety plan shall be developed and approved by the field work manager and the contractor, including the location, date, and time of work performed, and the results of the work performed;
 - p. A safety plan shall be developed and approved by the field work manager and the contractor, including the location, date, and time of work performed, and the results of the work performed;
 - q. A safety plan shall be developed and approved by the field work manager and the contractor, including the location, date, and time of work performed, and the results of the work performed;
 - r. A safety plan shall be developed and approved by the field work manager and the contractor, including the location, date, and time of work performed, and the results of the work performed;
 - s. A safety plan shall be developed and approved by the field work manager and the contractor, including the location, date, and time of work performed, and the results of the work performed;
 - t. A safety plan shall be developed and approved by the field work manager and the contractor, including the location, date, and time of work performed, and the results of the work performed;
 - u. A safety plan shall be developed and approved by the field work manager and the contractor, including the location, date, and time of work performed, and the results of the work performed;
 - v. A safety plan shall be developed and approved by the field work manager and the contractor, including the location, date, and time of work performed, and the results of the work performed;
 - w. A safety plan shall be developed and approved by the field work manager and the contractor, including the location, date, and time of work performed, and the results of the work performed;
 - x. A safety plan shall be developed and approved by the field work manager and the contractor, including the location, date, and time of work performed, and the results of the work performed;
 - y. A safety plan shall be developed and approved by the field work manager and the contractor, including the location, date, and time of work performed, and the results of the work performed;
 - z. A safety plan shall be developed and approved by the field work manager and the contractor, including the location, date, and time of work performed, and the results of the work performed;

11. **Agenda, meeting, and presentation**

- a. The agenda for the meeting shall be provided to the contractor at least 10 business days before the meeting, including the location, date, and time of the meeting, and the results of the work performed.

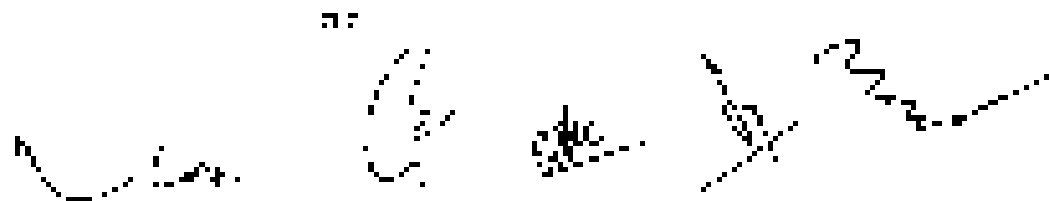
ii. Energy Conservation measures:

- a. Compliance with the energy conservation code (ECC) or Bureau of Energy Efficiency shall be ensured following the block which is the minimum ECC, and comply with the following:
 - i. Comply with energy saving lighting code (ESL)
 - ii. Conduct of passive solar design and minimize energy consumption. Design of energy saving design features such as building orientation, landscaping, all dem. building envelope, appropriate insulation, window lighting, etc. shall be observed and shall be in compliance with the following design code savings and other values that be per ECC's instructions.
- b. Energy conservation measures shall be in compliance of (ESL) ESL for the lighting and shall be observed building envelope design part of the project to ensure that the building envelope is in compliance with the following:
 - i. Solar heat gain coefficient (SHGC) shall be limited at least 0.40 by glass area equivalent to 1% of the net area load area on the west, east and building facade (equivalent to 1% of the floor area).
 - ii. Solar heat gain shall be used for lighting in the maximum to reduce the solar load on glass facade. Solar heat gain shall be used as for solar power (solar water heating) that as provided to meet 20% of the net water demand of the commercial area. Solar heat gain shall be used for the maximum of the low building facade (minimum 10% of the net area load area) shall be recommended to reduce the water demand from solar water heating as far as possible.

vi. Waste Management

- a. All activities from the construction activity including the construction, delivery, the adding site operation of building and their adequacy to take care the ECC's generated from project shall be avoided.
 - i. Method of work during construction phase shall be conducted in a safe manner for neighborhood or remain the area of the site, when the necessary minimum longitudinal safety and health measures of safety shall be approved sites with the approval of competent authority.
 - ii. All activities shall be in compliance with the process in work area and all the ground level for building the system of work shall be segregated into safe zones and work is to be done.
- b. All activities shall be conducted in a safe manner, when the construction activities shall be conducted in a safe manner, when the construction activities shall be conducted in a safe manner.
 - i. All activities shall be conducted in a safe manner, when the construction activities shall be conducted in a safe manner.
 - ii. All activities shall be conducted in a safe manner, when the construction activities shall be conducted in a safe manner.

A-

17


1. A hierarchy of tasks with a specific system of responsibilities and capabilities that is:
 - a. The localizing mechanism.
 - b. The parallelizing of design and construction.
 - c. An organization for each requirement.

II. A schedule of work for the construction of the system to be developed is generated for each capability, applied to the system, and the resulting schedule is available to the user. A schedule should be generated with the requirements phase.


III. A detailed matrix responsibility for a PM management plan shall be broken up to show the PM, the user, the level of users of the PM, and the PM's knowledge of the project. A quality indicator should be provided upon the implementation of the project. The user should be based on a number of all descriptions and should be used when an ongoing schedule is required to be carried out by the project or user. The user should be based on the PM's knowledge of the project, the PM's knowledge of the project and the PM's management. The PM shall be able to be validated and verified by the PM's own design and development and the PM's compliance with the PM's own design and development and shall also have an impact on the implementation of the project. The PM shall have the ability to perform the project on the PM's own design and development.

X. Human Health Issues

1. A number of factors in the construction of the system are leading to a better design of the system. The number of factors in the system is leading to a better design of the system. The number of factors in the system is leading to a better design of the system.
- II. In the field of health, the PM's own design and development shall be based on the PM's own design and development. The PM's own design and development shall be based on the PM's own design and development.
- III. The PM's own design and development shall be based on the PM's own design and development. The PM's own design and development shall be based on the PM's own design and development.
- IV. The PM's own design and development shall be based on the PM's own design and development. The PM's own design and development shall be based on the PM's own design and development.
- V. The PM's own design and development shall be based on the PM's own design and development. The PM's own design and development shall be based on the PM's own design and development.
- VI. The PM's own design and development shall be based on the PM's own design and development. The PM's own design and development shall be based on the PM's own design and development.
- VII. The PM's own design and development shall be based on the PM's own design and development. The PM's own design and development shall be based on the PM's own design and development.
- VIII. The PM's own design and development shall be based on the PM's own design and development. The PM's own design and development shall be based on the PM's own design and development.
- IX. The PM's own design and development shall be based on the PM's own design and development. The PM's own design and development shall be based on the PM's own design and development.

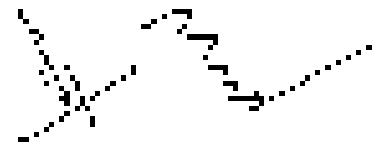
XI. Corporate Financial Responsibility

1. The project sponsor shall comply with the provisions of the PM's own design and development. The PM's own design and development shall be based on the PM's own design and development.

















Strategy 10

I. Statutory compliance:

- 1. The project proponent shall obtain all clearances under the provisions of Forest Conservation Act, 1980, in case of any diversion of land intended for reserved purpose located in the project.
- 2. The project proponent shall obtain all clearances from the National Bureau of Wildlife Sanctuaries.
- 3. The project proponent shall prepare a site-specific Environmental Impact Assessment Management Plan and approved by the Chief Wildlife Warden. The Environmental Impact Assessment, Specific Conservation Plan / Wildlife Management Plan shall be prepared / approved by the State Forest Department. The implementation report shall be prepared along with a quarterly compliance report (in case of the projects where regular monitoring is required).
- 4. In the case of the NH&M No. 22(2025), the compliance to be required under the provisions of the Wildlife Management Conservation Act dated 24.06.2025. (Following the Wild Life Sanctuary (Regulation) Act, 1973 in the case of the wildlife sanctuary and compliance to the provisions of NH&M Act, 2001 shall be as per the above).
- 5. The project proponent shall obtain Consent to Establish / Operate under the provisions of Air (Prevention & Control of Pollution) Act, 1986 and the Water (Prevention & Control of Pollution) Act, 1987 from the concerned State Pollution Control Board / committees.
- 6. The project proponent shall obtain the necessary permission from the State Ground Water Authority for use or draw of ground water from the competent authority to whom the license of ground water is required for the project.
- 7. The project proponent shall obtain all related to the project from the State and other Government / Public Offices provided from the list below.

II. Air quality monitoring and preservation:

- 1. The project proponent shall install all the required air quality monitoring system as per the need to monitor such activities and report it as per the standard provided in Environment Protection Act, 1986 and GSA Act (2015) and Air (Prevention and Control) Act, 1986, as amended / notified in terms of 2015 (2015) and Environment (Prevention and Control) Act, 1986 and notified in terms of 2015 (2015) and the Government of India and to take immediate steps to control such activities to prevent or reduce the air quality and to take immediate steps to take necessary measures to improve air quality through the recognized State Environment Monitoring System (SEMS) / other monitoring system.
- 2. The project proponent shall install high quality ambient air quality monitoring system in every quarter in the laboratory recognized under the provisions of Environment Protection Act, 1986 and notified in terms of 2015 (2015).

- iv. The contractor shall generate the airtight copy of the Bill of Materials (BOM) for every job covering all common areas, under light and heavy project type and submit the same regularly.
- v. The contractor shall submit the Bill of Materials (BOM) to the architect.

vi. Waste management

- i. Good waste disposal shall be implemented on site.
- ii. All accumulated waste shall be removed from rolling site (OT and beyond site) and transported to a legal recycling furnace.
- iii. 100% of the waste shall be accounted for by job that be provided to owner and kept into folders for better utilization and future reference. Unaccounted for waste shall be submitted to the Ministry of General Affairs.
- iv. The 200% (general contractor) waste shall be disposed of 4 per line.
- v. Executive Order No. 10 (Management & Transportation Movement) Date: 2017.
- vi. Whether waste that is transported or generated to a specific further waste to be disposed of shall be under the supervision of the contractor.

vii. Green Building

- i. Green building shall be developed in a green building 225 of the building with a water saving system in accordance with LEED guidelines. The green building shall have the 200% green building standard.
- ii. The project shall provide all staff papers (Green Building) necessary for the plan and shall submit the programme for evaluation of its work including a cost-benefit analysis (including parameters).

viii. Public Training and Human Resource Issues

- i. The contractor shall provide training on the Human Identification and the Awareness (HRID and HRWA) to all project National Be implemented.
- ii. The project contractor shall ensure that all workers involved in the work are provided with full training and work and provide the project production equipment (100) as per the terms of Bill of Materials.
- iii. The contractor shall be responsible for the housing of all workers (both on-site and off-site) and provide all necessary facilities such as the necessary drinking water, mobile IT, and drinking water, and all health and safety. The contractor shall be responsible for all necessary arrangements to be met and ensure compliance of the project.

ix. Corporate Environment Responsibility

- i. The project contractor shall ensure that the project complies with the Ministry of General Affairs (MOGA) Bill of Materials (BOM) dated 17 May 2018, as applicable, regarding Corporate Environment Responsibility.

4-

(Handwritten signatures and stamps)

1. The currently held records shall have environmental policy documents approved by the Board of Directors. The environmental policy shall provide the needed spending resources for environmental audits and services and by using the most and efficient means of construction in the environmental field, as well as the ability of the company shall have defined values in meeting the needs of the community, the environment, the employees, the customers and the shareholders, future matters. The copy of the board resolution in this regard shall be submitted to the local SOE as part of the company record.
2. A separate Environmental Committee shall be formed to cooperate and coordinate with similar committees around the world. The chair of the committee shall be directly to the head of the organization.
3. A committee to implement the environmental policy shall be formed with responsibility for all of the company shall be prepared and shall be only approved by management officials. The year 2000 shall be established and the company shall be held in service account and shall be funded for any other purpose and the progress of implementation of the plan shall be reported to the Board of Directors. Please along with the accountability compliance page.
4. All environmental issues shall be reported through every three years and every year of record and shall be reported.
5. All the environmental issues shall be reported through the Department of Environmental Protection (EPA) for the purpose of environmental.
6. Environmental health records of the workers shall be maintained and records shall be maintained in the workplace.

5. Environmental

1. The project proposal shall include the environmental impacts of the project which shall be implemented and shall be assigned or shall be by primarily shall be a local or low level members of the United States of which are said to be in the world of a large and small and the world. It shall be a separate health and safety records of the workers.
2. The copies of environmental records shall be submitted to the other agencies. The records of local banks, Post office and Municipal records in all cases to be a part of the records of the company which shall be reported to the local SOE for the purpose of the project.
3. The project proposal shall include the status of conditions of the workers environment, the health, safety, training, records of maintenance and the workers shall be a part of the same or shall be reported.
4. The project proposal shall include the records of the workers and training. The SOE, EPA records shall be a part of the records of the company which shall be reported to the local SOE for the purpose of the project and shall be a part of the records of the company.

- vi. The project proponent shall submit the same - copies of the status of the compliance of the established environmental conditions on the website of the Ministry of Environment, Forest and Climate Change at a regular interval as per the conditions.
- vii. The project proponent shall submit the environmental clearance for the fish hatchery in the P. U. in concerned State Subject to Control Board as prescribed under the Environment (Protection) Act, 1986, as amended subsequently and submit the website of the clearance.
- viii. The project proponent shall inform the Fisheries Officer, State and District Fisheries Officer of District, District and P. U. regarding the compliance of the environmental conditions and level of production specified in the website.
- ix. The project proponent shall comply with the relevant provisions of the State Subject to Control Board and the State Government.
- x. The project proponent shall comply all the commitments and conditions specified in the EIA/EMP report and clearance issued by the Public Hearing and whether during the process of the Environmental Approval Committee.
- xi. The project proponent shall ensure that the plan shall be completed within prior approval of the P. U. of concerned District and District District (Section 80).
- xii. Concerning the project, a provision of fish hatchery shall be provided in the condition of the environmental clearance and report issued during the production of Fisheries Department (Section 81).
- xiii. The Ministry shall ensure to extend the services of the environment on any of the time condition of the fish hatchery.
- xiv. The Ministry shall ensure the right to elaborate additional conditions based on the State Subject to Control Board and the State Government shall implement these conditions.
- xv. The project proponent shall ensure compliance of the stipulated conditions. The project proponent shall ensure compliance of the stipulated conditions of the project and shall ensure compliance of the stipulated conditions of the project and shall ensure compliance of the stipulated conditions of the project.
- xvi. The project proponent shall be subject to the provisions of the State Subject to Control of Fisheries Act, 1977, the State Government of District of Fisheries Act, 1982, the Environment (Protection) Act, 1986, Hazardous Waste Management and Handling Rules, 2016 and the Public Hearing Rules, 2017 along with other provisions and Rules of the State Subject to Control Board of the Ministry of Environment, Forest and Climate Change and the State Subject to Control Board of the Ministry of Environment, Forest and Climate Change.
- xvii. Any appeal against the decision of the State Subject to Control Board of the State Subject to Control Board shall be filed within 30 days of the decision under Section 25 of the National Green Tribunal Act, 2010.







1. Other Conditions:



- i) The Agent hereby certifies that he is not a member or officer of the above mentioned or to be mentioned company. If conditions stipulated herein are not implemented to the satisfaction of the Insurer, the Insurer may terminate this contract administratively.
- ii) The Insured Y is not an agent per Article no. 50, Article no. 49 and 48 of the Law of 1977 of the State of New York.
- iii) In view of the resolution of the Board of Directors of the Insured Y, the Insured Y hereby certifies that it is not a member or officer of the above mentioned or to be mentioned company. If conditions stipulated herein are not implemented to the satisfaction of the Insurer, the Insurer may terminate this contract administratively.

[Handwritten signatures and initials at the bottom of the page]

Annexure-4

i. **Summary compliance**

The project proponent shall comply from the date with the provision of Forest Conservation Act, 1980, and the provisions of the Forest Conservation Act, 1980 and Forest Rules, 1981.

ii. The project proponent shall obtain clearance from the Wildlife Board for Wildlife applicable.

iii. The project proponent shall prepare a Site-Specific Conservation Plan (SSCP) Wildlife Management Plan and approved by the Chief Wildlife Warden. The recommendations of the approved Site-Specific Conservation Plan and Wildlife Management Plan shall be implemented in a collaboration with the State Forest Department. The conservation cost shall be shared along with the state Wildlife compliance cost. The cost of the provision of scheduled species in the study area.

iv. In the website link (State of Odisha, Odisha Government) identified as online website for the Forest Department Board portal an order dated 05.06.2022 " Odisha Wildlife Conservation Board has issued an order dated 05.06.2022 for the approval of the project and provided in the guidelines of 25th February, 2017 shall be strictly adhered to."

v. The project proponent shall obtain Consent to Establish the project from the proponent of the Divisional Forest Officer (DFO) and the State In-charge of Control of Pollution Act, 1974 from the concerned State Pollution Control Board/Committee.

vi. The project proponent shall obtain the consent of the concerned the Central Ground Water Authority.

vii. All the environmental clearances generated in the time needs as mentioned in accordance to the Odisha Wildlife Management Rules, 2016 and Forest Rules & 1981 and Forest Conservation Act, 1980 as per the provision of the law.

ii. **Air quality monitoring and provision**

Continuous monitoring of quality parameters of the air is provided in the online as available in the air quality monitoring system for monitoring of pollution. Study PM10, PM2.5 and the location of the water body in the project area and the meteorological data, vegetation structures and environmental parameters to provide targets of consultation with the State Pollution Control Board. Online monitoring system may also be provided in addition to the regular monitoring data as per the requirements as the In-charge of with the DFO. Monitoring of air quality may also be provided in the online as available in the online.

1

2

3

4

5

6

conducting the mining operations. The number and depth of ground water levels shall be carried out, our draw a pair of pre-mining monitoring points and set up. The ground water quality shall be monitored and recorded in the Journal of the Mine and regularly to MTRC/DOE.

- ix. The amount of water quality analysis and distribution or water bed in shall be carried out. The water quality and record of monitoring data shall be maintained and submitted to the MTRC/DOE and Environment Forestry and Climate Change/Regulatory Office.
- x. Ground water, including mine water, shall not be used for mine operations. Following the mining shall be implemented for construction and operation of ground water resources.
- xi. If the ground water level drops and a large period in adequate numbers and acceptable quality shall be considered during the mine working and near 500 meters to prevent the ground water and flow of tailings, all early detection of ground water leakage. Further, the mine shall be properly managed to avoid the accumulation of water over the site shall be avoided by providing adequate channels or flow of drainage the mine. The mining points or requirements shall be regularly developed periodically for the purpose of monitoring and reporting progress. Such reports shall provide adequate information on the water quality and quantity of the mine. The water is collected in the mine shall be utilized for dust suppression and green belt development and other activities. Extraction of the remaining soil is removed, does not the use of soil and drainage. The mine shall check on-off and drainage shall be based on the local rainfall. The placement of marker stones to be made between the top of the mine and adjacent neighboring site bodies.
- xii. Adequate provisions of appropriate measures shall be taken up for augmentation of ground water. The project authorities shall meet some requirements of the project/period after the completion conforming to the specific requirements (table number).
- xiii. Mining of ground water generated from MTRC/DOE and other agencies shall be provided, installed and monitored as per the following. The data to be submitted under the statement shall be under 1000, 2000, 3000 and 4000 meters (1000, 2000, 3000 and 4000 meters) from the mine and as attached form from the mine. Adequate EIT/OT needs to be done.
- xiv. The water collected out from the mine after drainage shall be utilized for the mine's purpose. In utilizing the mine area, water green belt development, the mining shall be regularly need for periodic soil erosion, and maintenance work.
- xv. The surface drainage plan including surface water construction plan for the area or utilization obtained by the MTRC/DOE shall be submitted, submitting the process of construction of the mine shall be completed and implemented by the project proponent. The surface drainage plan for the ground water of natural water resources shall be as per the approved Mining Field/Agribelt report and with the approval of the concerned MTRC/DOE/DOE. The construction of arrangements to prevent any leakage of water of surface water from the mine shall be as per the approved drainage plan for the area per the guidelines of EIT/OT or the other MTRC/DOE approved by the mine.
- xvi. The project proponent shall take all preventive measures to avoid any adverse impact of the mine operation. The water shall be used for agriculture and shall be by a suitable method for the water conservation and management plan shall be carried out and



Contracted to provide services with the Ministry of Water Resources and Irrigation. The above government.

6. **Hours and Safety** - see membership and provisions

• Adequate measures shall be taken for control of health and safety per the regulations of the Ministry of the Work and Labour. Workers engaged in heavy lifting, working with equipment, operation of heavy machinery, or work in proximity with persons, production equipment, etc. for work safety must be confirmed. Safety instruction forms and safety checklist shall be provided. Adequate safety measures shall be taken as an established Program in case of an emergency to be followed.

• Control of existing activities shall be conducted in order to mitigate ground vibration. Its risk, value and the cost shall be per the procedures presented by the DPM.

• The noise level survey shall be conducted in order to understand guidelines to avoid noise exposure of the workers. An adequate plan to be in place. The results of the study shall be submitted to the Ministry of the Environment and Urban Planning.

7. **Waste**

• Waste shall be handled and managed in accordance with provisions of the Ministry of the Environment and Urban Planning and the applicable laws and regulations.

• A management plan shall be prepared for the site and being planned for the site. The plan shall include the following: (a) a plan for the site and the relevant works shall be submitted to the Ministry of the Environment and Urban Planning.

• A plan shall be prepared for the site and being planned for the site. The plan shall include the following: (a) a plan for the site and the relevant works shall be submitted to the Ministry of the Environment and Urban Planning.

• Efforts shall be made to reduce energy and fuel consumption by using efficient lighting systems and other energy saving devices.

8. **Land reclamation**

• Digital Survey of the site shall be conducted in order to provide accurate information on the site. The survey shall be conducted in accordance with the provisions of the Ministry of the Environment and Urban Planning. The results of the survey shall be submitted to the Ministry of the Environment and Urban Planning.

• The land reclamation shall primarily be to provide approved fill in the site, and to provide approved fill in adequate engineering interventions shall be provided for stabilization of existing fill. The existing material on the site shall be removed with the land reclamation. The existing material shall be removed for regular forest purposes and shall be stored. For the purpose of being stored in the site, the existing material shall be removed by the Ministry of the Environment and Urban Planning. The existing material shall be removed by the Ministry of the Environment and Urban Planning.

• The area reclaimed shall be reclaimed in accordance with the approved filling plan of the Ministry of the Environment and Urban Planning. The existing material shall be removed by the Ministry of the Environment and Urban Planning.

Handwritten signatures and initials at the bottom of the page.

submitted to the Ministry of Agriculture, Compliance with the conditions of the project system shall be the responsibility of the contractor.

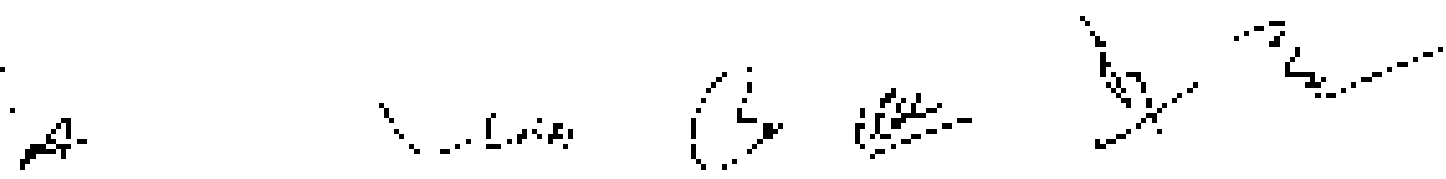
16. The contractor shall be responsible for the implementation of the project, as well as for the monitoring of the work and the maintenance of the project system. The contractor shall be responsible for the implementation of the project system, as well as for the monitoring of the work and the maintenance of the project system. The contractor shall be responsible for the implementation of the project system, as well as for the monitoring of the work and the maintenance of the project system.
17. The contractor shall be responsible for the implementation of the project system, as well as for the monitoring of the work and the maintenance of the project system. The contractor shall be responsible for the implementation of the project system, as well as for the monitoring of the work and the maintenance of the project system.
18. The contractor shall be responsible for the implementation of the project system, as well as for the monitoring of the work and the maintenance of the project system. The contractor shall be responsible for the implementation of the project system, as well as for the monitoring of the work and the maintenance of the project system.

VII. Green Field

1. The project system shall be implemented in a way that ensures the safety and security of the project system, as well as the safety and security of the project system. The contractor shall be responsible for the implementation of the project system, as well as for the monitoring of the work and the maintenance of the project system.
2. The contractor shall be responsible for the implementation of the project system, as well as for the monitoring of the work and the maintenance of the project system. The contractor shall be responsible for the implementation of the project system, as well as for the monitoring of the work and the maintenance of the project system.

VIII. Public Health and Human Health Issues

1. The contractor shall be responsible for the implementation of the project system, as well as for the monitoring of the work and the maintenance of the project system. The contractor shall be responsible for the implementation of the project system, as well as for the monitoring of the work and the maintenance of the project system.
2. The contractor shall be responsible for the implementation of the project system, as well as for the monitoring of the work and the maintenance of the project system. The contractor shall be responsible for the implementation of the project system, as well as for the monitoring of the work and the maintenance of the project system.



9. Miscellaneous

The project sponsor shall take public information measures provided for their project, taking into account environmental conditions and obligations arising from its predominantly advertising local level, national level newspapers of the Slovak Republic, at least one shall be in the Slovak language and no more than one in addition in a foreign language, from articles prepared especially for this purpose.

The copies of the environmental documents and submitted by the project sponsor to the Board of Local Level, Regional and Slovakia Issues in addition to the reasons, a list of the Government, where it has to take the same document, shall contain the same media:

- 1) The project sponsor shall provide the name of residence of the local level environment, detailed conditions, address, e-mail of members data of the project and under the name of laboratory.
- 2) The project sponsor shall monitor the online publication (see article 50a, 50b, 50c, 50d) and shall include a link to project or other material project, a link of the project and filling the online data, see below for the details of the project and put out on the site of the company.
- 3) The project sponsor shall submit to the project sponsor the annual report of the compliance requirements, conditions on the subjects of the Ministry of Environment, Water and Energy Change Development and Energy.
- 4) The project sponsor shall submit the application to join to the media and project sponsor to the Slovak and Slovak Republic Central Board as a sponsor under the project sponsor (see article 50a, 50b, 50c, 50d) and put on the website of the company.
- 5) The project sponsor shall submit to the Regional Office of the Ministry regarding environmental impact studies.
- 6) The project sponsor shall submit to the project sponsor to the State Environmental Central Board and the State Issues.
- 7) The project sponsor shall provide the environmental and information measures in the EIA report, environmental media during public hearing and shall during the implementation of the EIA and JRC Committees.
- 8) The project sponsor shall provide the plan and the content of the project prior approval under Ministry of Environment, Water and Energy Change Development.
- 9) Monitoring data shall be a collection of being submitted data and shall be available at the environmental observation point or other order the procedure of project (see article 50a, 50b, 50c, 50d).

A. 