

**PROCEEDINGS OF THE MEETING OF STATE LEVEL EXPERT APPRAISAL
COMMITTEE, ODISHA HELD ON 26TH JUNE, 2020**

The SEAC met on 26th June, 2020 at 03:00 PM in the Conference Hall of Odisha State Pollution Control Board, Bhubaneswar under the Chairmanship (working) of Dr. D. Swain. The following members were present in the meeting.

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|-----------------------------|---|--------------------|
| 1. Dr. D. Swain | - | Chairman (Working) |
| 2. Sri. J. K. Mahapatra | - | Member |
| 3. Prof.(Dr.) B.K. Satpathy | - | Member |
| 4. Er. K.R. Acharya | - | Member |
| 5. Dr. K.C.S Panigrahi | - | Member |
| 6. Prof. (Dr.) P.K. Mohanty | - | Member |

A. CONSIDERATION OF MINOR MINERAL PROPOSALS (27 Nos.):

The committee verified 27 nos. of minor mineral proposals forwarded by the SEIAA, Odisha on the basis of MoEF&CC, Govt. of India OM no. F. No. L-I 1011/175/2018-IA-II (M), dated 12.12.2018. The case-wise proceedings and observations of the committee are detailed in Table as per **Annexure – A**. The proposals of following categories are:

Total no. of proposals	Type of proposals	No. of proposal	Decisions of the committee
27	Stone Quarries and others (13)	06	Clarification to be sought from the concerned Tahasildar.
		02	The committee considered the proposals as B2 category and recommended for Environmental Clearance.
		02	Extended the validity period of EC.
		03	Returned to SEIAA
	River Sand (14)	04	Clarification to be sought from the concerned Tahasildar.
		05	The committee considered the proposals as B2 category and recommended for Environmental Clearance.
		05	Returned to SEIAA

B. CONSIDERATION OF CATEGORY-B PROJECT PROPOSALS FOR ISSUE OF SPECIFIC TORs (12 PROPOSALS):

The SEIAA, Odisha has issued standard ToRs for EIA study to 12 nos. of minor mineral proposals as per **Annexure-B**. The Environmental Engineer, SEIAA, Odisha has forwarded vide letter no. 8406/SEIAA, dated 03.06.2020 those 12 nos. of proposals to SEAC for issue of specific ToRs, if needed as per decision of SEIAA in its 23rd meeting. The Nodal Officer, SEAC has informed that out of 12 proposals, 08 proposals have already submitted draft EIA report prepared as per standard ToRs to the Board for conducting public hearing. The SEAC opined that the specific ToRs may not be required to issue as the project proponents have already prepared draft EIA report and applied for public hearing to the Board.

After detailed discussion, the SEAC decided to return those 12 nos. of proposal to SEIAA, Odisha with a request to forward those proposals for appraisal after they submit final EIA reports to SEIAA, Odisha.

C. CONSIDERATION OF OLD PROPOSALS (COMPLIANCE RECEIVED):

(i) PROPOSAL FOR EXTENSION OF VALIDITY OF EC FOR PRODUCTION OF GRAPHITE UPTO 4750 TPA FROM GANDABAHALI GRAPHITE MINES OVER AN AREA 27.996 HA (EXCLUDING THE GRAMYA JUNGLE JOGYA AREA OF 0.619 HA) AT VILLAGE-GANDABAHALI, DIST- NUAPADA (EC GRANTED VIDE LETTER NO-2842/SEIAA) (EC)

1. The proposal was considered by the Committee for Extension of Validity of EC for production of graphite ore up to 14250 TPA from Gandabahali Graphite Mines over an area 27.996 Ha (excluding the Gramya Jungle Jogya Area of 0.619 Ha) At Village-Gandabahali, Dist- Nuapada.
2. The proponent has obtained Environmental Clearance from SEIAA, Odisha vide letter no. 2842/SEIAA, dated 21.01.2015 for production of Graphite ore upto 4750 TPA over an area of 27.996 ha. (excluding Gramya Jungle Jogya area of 0.619 ha) for 5 years.
3. The Project proponent has submitted the proposal for extension of EC for 30 years as per the provision of EIA notification 2006.
4. The SEAC in its meeting held on 15.02.2020 decided to take decision on the proposal after the proponent submits following information / documents: The project proponent has furnished the compliances and the Committee verified the same as follows:

Sl. No.	Information Sought by SEAC	Compliance furnished by the proponent
(a)	Copy of mining lease document indicating the lease period.	A copy of Mining Lease deed indicating the period up to 14.02.2025 that the Mining Lease was executed for 20 years from 15.02.2005 (Annexure-1) and Project proponent letter dated 06.10.2016 to the State Government for extension of Mining Lease period upto 50 years i.e. 14.02.2045 (Annexure -2) is pending with the State Govt.
(b)	Letter of Steel & Mines Department, Govt. of Odisha indicating that the mining lease is in force and in favour of the lessee i.e. M/s Gandabahali Graphite Mines, At village – Gandabahali, Dist- Nuapada of Sri Pramod Kumar Agrawal.	Copy of the letter from the Mining Officer, Kalahandi Circle, Bhawanipatna vide letter No.265/Mines, date.12.03.2020 that mining lease in force (Annexure-3)
(c)	Copy of mining plan for the lease area of 27.996 ha. (Excluding forest land).	Copy of the Mining Plan approved by the Indian Bureau of Mines, Bhubaneswar vide letter No.MPM/OTFM/02-ORI/BHU/2017-18, dated 08.06.2017 valid up to 31.03.2021, further period of Mining Scheme will be submitted as per Rule of MCDR, 2017 (Annexure -4) Further clarification for Gramya Jungle Jogya kissam land of above mines was placed before the FAC on dated 20.09.2018 at MoEF, New Delhi. After discussion with

Sl. No.	Information Sought by SEAC	Compliance furnished by the proponent
		<p>Nodal Officer (FCA) of the State and APCCF, Regional Office recommended to clarify that the “ Gramya Jungle Jogya Jamin” should not be treated as recorded forest and (unless they actually have natural forest growth thereon) for the purpose of provisions of Forest (Conservation) Act, 1980 (Annexure-5). The MoEF&CC, Government of India, New Delhi vide letter No. F.No 11-29/2017-FC, dated 19.10.2018 on clarification of the above is enclosed as Annexure-6).</p> <p>As per the letter no. 1680/Mines, dated 13.06.2013 of the Collector & DM, Nuapara (Annexure – 7) that the present status of land is there is no tree growth over the Gramya Jungle Jogya kissam land. However, these lands are being used by the villagers as cultivation purpose. And clarification letter no. GE(GL)-S-23/2013-30169/R&DM, dated 07.08.2013 to the Member, Secretary, SEIAA, Bhubaneswar that the recording of “Gramya Jungle Jogya” cannot be stretched to mean that the said land is recorded as forest land (Annexure – 8).</p>

5. The SEAC opined that similar type of proposals were already discussed and decision have been taken to extend the validity period upto 30 years or life of the mine whichever is less as per order passed by the Hon'ble High Court, Delhi as well as Odisha.

After detailed discussion, the SEAC recommended for extension of validity period of Environmental Clearance granted to Gandabahali Graphite Mines over an area 27.996 Ha (excluding the Gramya Jungle Jogya Area of 0.619 Ha) At Village-Gandabahali, Dist-Nuapada,.Odisha for production of graphite upto 4750 TPA upto 30 years or life of mines, whichever is earlier.

(ii) PROPOSAL FOR ENVIRONMENTAL CLEARANCE OF M/S SRI KRISHNA ESTATE CONSTRUCTION PVT. LTD. FOR PROPOSED CONSTRUCTION OF KRISHNA LAKSHMI ARCADE RESIDENTIAL APARTMENTS AT VILLAGE - JHARPADA, BHUBANESWAR, DISTRICT - KHORDHA WITH TOTAL BUILT-UP AREA - 53260.36 M². OF SRI PABITRA ROURAY – EC.

1. The proposal is for Environmental Clearance of M/s Sri Krishna Estate Construction Pvt. Ltd. for proposed construction of Krishna Lakshmi Arcade Residential Apartments at Village - Jharpada, Bhubaneswar, District - Khordha with total built-up area - 53260.36 m² of Sri. Pabitra Rouray.
2. The category of the project is 8(a) as per EIA Notification, 2006 & its amendments.
3. The proposed site is located at Khata No. 610, Plot No. 328/2550, 329, 328, 328/2551, 328/2552, 323, 277/2710, 317, 318, 331/2713, 330, Khata No. 634, Plot no 328/2549, Khata No. 101, Plot No. 328/2711, 323/2712, 328/2715, 227; Khata No. 928/3236, Plot No. 333/6252, Khata No. 928/3063, Plot No. 338, Khata No. 244, Plot No 327, 326, Khata No 245, Plot No 329, Khata No 928/2891, 322, 321, Khata No 33, Plot No 319, Khata No 905, Plot No 331, Jharpada Village, Bhubaneswar, Khordha District, Odisha.
4. The geographical co-ordinate of the project site is: Latitude – 20^o 16' 35.9" N & Longitude - 85° 51' 50.1" E which falls under Topo sheet No- 73H/15 and 73H/16. The project site is well connected with National Highway NH- 316 at a distance of approx 1.0 Km in West direction.

The nearest railway station is Bhubaneswar Railway station at a distance of approx. 2.7 Km. The nearest airport is Biju Patnaik Airport at a distance of approx. 5.3 Km from project site. Nearest canals are Daya Canal – 0.2 km and Puri Main Canal – 2.8 km. Nearest Nala is Gangua Nala – 0.6 km. Nearest rivers are Bhargabi River – 2.0 km. and Kushabhadra Nadi – 3.7 km.

5. Meteorology: The maximum temperature is about 36.0 0C and the minimum temperature is 16.0 0C felt in the area. The average annual rainfall in the area is 1326.16 mm.
6. The Total Plot Area is 22411.50 m², Drain affected area is 306.23 m² and the Net plot area is 22105.27 m². The total Project built up area is 53260.36 m² (Block-A,B,C,D: Basement + Ground + 4 Floors, Block E,F (Club House) with Basement + Stilt +Ground + 4 Floors). Residential Apartments are 426 Flats.
7. The Building Details Of The Project:

Sl. No.	Area Description	Area (m ²)
1	Total Plot Area	22411.50
2	Proposed FAR Area	42480.64
3	Proposed Non-FAR Area	12435.72
4	Total Area	53260.36
5	Green Area	8505.72 (840 nos. plants proposed)
6	Height of the Building	14.75 mts.
	Block Details (No. of floors)	Built-up Area of Floors in m²
7	Block A (B+G+4)	22223.60
8	Block B (B+G+4)	8863.96
9	Block C (B+G+4)	3884.44
10	Block D (B+G+4)	4806.88
11	Block E (B+S+G+4)	1717.82
12	Block F (B+S+G+4)	984.74
	Total	42480.64
	Parking Area	
13	Basement area	10143.0
14	Stilt area	636.72
15	Open Parking	1656.0
	Total	12435.72

8. **Water Requirement:** The total water requirement of the project during occupational stage is 321 KLD, out of that the fresh water requirement is 179 KLD will be sourced from Municipal Supply/Ground Water and the recycled water from S.T.P is 142 KLD. The total sewage water generated is 259 KLD. It is proposed to treat the sewage in STP of capacity of 300 KLD. The treated waste water is used for Flushing, & Gardening and remaining will be sent to public sewers.
9. **Power requirement:** The daily power requirement for the proposed complex is 3180 KW (CESU). In order to meet emergency power requirements during the grid failure, there is provision of 3 nos. of DG set having 625 KVA capacities for power back up in the Residential Building Project.
10. Rain Water Harvesting is proposed which will be harvested through 27 no. of recharging pits.

11. **Solid Waste Management:** From the residential complex solid waste in form of food waste from kitchen and miscellaneous waste will be generated which will be about 1250.79 kg/day. The generated solid waste from the residential complex will be segregated as biodegradable and non-biodegradable. Biodegradable Waste 750.47 kg/day @ 60% will be treated in In-house Organic Waste Converter and Non Bio degradable waste 375.24@ 40% will be sent to Authorized Vendors as per SWM Rules 2016.
12. The total project cost is ` 94.0 Crores.
13. The project proponent along with the consultant **M/s Rightsource Industrial Solutions Pvt. Ltd., (Telangana) – 500072** made a detailed presentation on the proposal.
14. SEAC on its meeting held on Dt: 30.12.2019 decided to take decision on the proposal after the proponent submits the information/ documents followed by the site visit of the Sub-Committee of SEAC.
15. Now the project proponent has furnished compliances on 13.02.2020 as desired by the committee as follows:

Sl. No.	Information Sought by SEAC	Compliance furnished by the proponent
(i)	Supporting documents regarding land schedule and kissam of land	Land schedule and kissam of Land is attached as Annexure -I
(ii)	Copy of power of attorney having registration with the Sub-Register from all 6 owners for construction of building	Registration documents are attached as Annexure -II
(iii)	Copy of permission of PH Division water supply, Bhubaneswar regarding supply of water to that proposed project	NOC for own Water supply & sewerage disposal system was given vide letter No.1765, Dt 06.09.2019. Attached Letter as Annexure - III
(iv)	Status of permission from CGWA and Water Resources, Govt. of Odisha for ground water drawal (if provision of usage of ground water in future)	Applied for permission from CGWA and Water Resources, Govt. of Odisha for ground water drawal after grant of Environmental Clearance. The status of the same will be submitted during Consent management.
(v)	NOC from drainage department for discharge of treated water to readymade municipality drain provided near proposed location	NOC for own Water supply & sewerage disposal system was given vide letter No.1765, Dt 06.09.2019. NOC for Drainage Plan submitted to BMC vide Letter No.25374 Dt, 13.09.2019 Attached Letter as Annexure - IV
(vi)	Detailed calculation for generation of waste water and its management during monsoon and non-monsoon.	The total water requirement of the project during occupational stage is 321 KLD, out of that the fresh water requirement is 179 KLD will be sourced from Ground Water and the recycled water from S.T.P is 142 KLD. The total sewage water generated is 259 KLD. It will be treated at STP of capacity of 300 KLD and STP treated water will be 181 KLD. The treated waste water is used for Flushing, & Gardening

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		<p>and remaining will be sent to public sewers. The total water requirement during occupational stage is given below.</p> <p>Water Requirement: As per suggestions of National Building Code, 2016(NBC), water requirement for occupants is 135 liters/day/person and for visitors the requirement is 15 liters/day/person.</p>																																																																										
(vii)		<p>Water Balance Non-Monsoon:</p> <table border="1"> <thead> <tr> <th rowspan="2">Sl. no.</th> <th rowspan="2">Description</th> <th colspan="2">Quantity in KLD</th> <th rowspan="2">Waste water Generated KLD</th> </tr> <tr> <th>Fresh KLD makeup</th> <th>Reuse</th> </tr> </thead> <tbody> <tr> <td>1.</td> <td>Fresh Water</td> <td>179</td> <td></td> <td>142</td> </tr> <tr> <td>2.</td> <td>Flushing</td> <td>-</td> <td>116</td> <td>116</td> </tr> <tr> <td>3.</td> <td>Landscaping</td> <td>-</td> <td>26.0</td> <td>-</td> </tr> <tr> <td>4.</td> <td>STP Loss</td> <td>-</td> <td>78</td> <td>-</td> </tr> <tr> <td>5.</td> <td>Discharge to drain</td> <td>-</td> <td>39</td> <td>-</td> </tr> <tr> <td></td> <td>Total</td> <td></td> <td>259</td> <td>259</td> </tr> </tbody> </table> <p>Water Balance Monsoon:</p> <table border="1"> <thead> <tr> <th rowspan="2">Sl.no.</th> <th rowspan="2">Description</th> <th colspan="2">Quantity in KLD</th> <th rowspan="2">Waste water Generated KLD</th> </tr> <tr> <th>Fresh KLD Make up</th> <th>Reuse</th> </tr> </thead> <tbody> <tr> <td>1.</td> <td>Fresh Water</td> <td>179</td> <td></td> <td>142</td> </tr> <tr> <td>2.</td> <td>Flushing</td> <td>-</td> <td>116</td> <td>116</td> </tr> <tr> <td>3.</td> <td>Landscaping</td> <td>-</td> <td>-</td> <td>-</td> </tr> <tr> <td>4.</td> <td>STP Loss</td> <td>-</td> <td>78</td> <td>-</td> </tr> <tr> <td>5.</td> <td>Discharge to drain</td> <td>-</td> <td>65</td> <td>-</td> </tr> <tr> <td></td> <td>Total</td> <td></td> <td>259</td> <td>259</td> </tr> </tbody> </table>	Sl. no.	Description	Quantity in KLD		Waste water Generated KLD	Fresh KLD makeup	Reuse	1.	Fresh Water	179		142	2.	Flushing	-	116	116	3.	Landscaping	-	26.0	-	4.	STP Loss	-	78	-	5.	Discharge to drain	-	39	-		Total		259	259	Sl.no.	Description	Quantity in KLD		Waste water Generated KLD	Fresh KLD Make up	Reuse	1.	Fresh Water	179		142	2.	Flushing	-	116	116	3.	Landscaping	-	-	-	4.	STP Loss	-	78	-	5.	Discharge to drain	-	65	-		Total		259	259
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(viii)	Detailed calculation of treated water how to be used and where it will be discharged with drainage map / drainage design	Treated water usage is given above. The drainage map is attached as Annexure - IV																																																																										
(ix)	Dimensions of underground sumps use for Municipality water storage and rain water harvesting storage with layout	The drainage map is attached as Annexure – IV																																																																										
(x)	Breakup percentage of green belt and landscape with detailed plan and	Greenbelt and landscape details are given as Annexure -V																																																																										

Sl. No.	Information Sought by SEAC	Compliance furnished by the proponent				
	layout. No. of plants shall be increased minimum to 1700					
(xi)	Details of rainwater harvesting proposed in the project and amount compensated towards water requirement/recharging as well	Type of Area	Area (in m2)	Coefficient of run-off	Peak rainfall Intensity during one hour of rainfall (in m)	Rain water harvesting potential/hour (in m3)
		Roof-top area	9094.53	0.90	0.03	245.6
		Green Area	8505.72	0.15	0.03	38.3
		Paved area	1656.00	0.80	0.03	39.7
		Total storm water load on the site with per hour retention is				323.6
		Considering 15 minutes retention time, total storm water load				80.9
		Taking the radius as 1.2 m and effective depth as 2 m, volume of a RWH pit (πr^2h)				10.6
		Hence no. of pits required in approx = Total storm water load considering 15 minutes retention time / Volume of a RWH pit				8
(xii)	Transplantation of trees from construction site to green belt area rather than cutting of trees. A proposal to this effect shall be submitted	Transplantation of trees is not proposed. The existing trees will not be cut down.				
(xiii)	DG set stack height details including location and its effect w.r.t. sound and emission and wind direction in that area	<p>D.G set will be provided with 17.9 mts height of Stack for effective dispersion of pollutants 4th of Block (NW). Predominant wind directions are S, SW.</p> <p>The stack height is calculated as per CPCB guidelines</p> $H = h + 0.2 \times \sqrt{250}$ <p>Where,</p> <p>H = Total height of stack in mts</p> <p>h = Height of the building in m where the generator set is installed</p> <p>KVA = Total generator capacity of the set in KVA</p> $(H = h + 0.2 \times \sqrt{KVA})$ $= 14.75 + 0.2 \times \sqrt{250} \text{ KVA} = 17.9\text{mts}$ <p>Two D.G set will be provided with 17.9 mts height of Stack for effective dispersion of pollutants.</p>				
(xiv)	Reduction in no. of DG sets capacity to be used and	Two D.G set of 250 KVA will be used and located at 4 th of Block A.				

Sl. No.	Information Sought by SEAC	Compliance furnished by the proponent
	revised layout of DG set	
(xv)	Breakup percentage of power requirement by CESU and Renewable Solar energy (5%) with detailed plan	<p>Approximate Grand Total Load For The Complex :</p> <ol style="list-style-type: none"> 1. 3BHK- Block D & E(part) - 48 Flats @ 6 KW Each Flat : 288.00 KW 2. 2BHK- Blocks : A(5Nos) + B(2Nos) + E(Part) = 288 Flats @ 4 KW Each Flat : 1152.00 KW 3. 1 BHK - Block C (EWS) - 90 Flats @ 3 KW Each Flat : 270.00 KW <p>Total Residential Load : 1710.00 KW</p> <ol style="list-style-type: none"> 4. Total Number of Lifts : 20 Nos @ 5 KW Each Lift : 100.00 KW 5. Common Load for 10 Blocks excluding Lift @ 5 KW Each Block : 50.00 KW 6. Society & Community Centre : 80.00 KW 7. External Lights : 20.00 KW 8. Water Pump House : 50.00 KW 9. Fire Fighting (Not to be taken into consideration for Contract Demand) : 60.00 KW 10. STP : 20.00 KW <p>Total Common Load : 320.00 KW</p> <p>Grand Total Load (Excluding Fire Load) : 2030.00 KW</p> <p>Therefore the total connected load in KVA assuming 0.9 P.F. (1920/0.9) : 2255.55 KVA</p> <p>Total connected load to the Project in KVA is 2256 KVA</p> <p>Solar Power Calculation:</p> <p>Total Connected Load : 2030 KW</p> <p>5% to be generated by Solar Power : 101.5 KW or say 100.00 KW</p> <p>Total Connected load for Common Services is 320.00 KW. It is proposed to connected the solar power of 100 KW to the CESU Grid at 400 Volts and avail NET METERING facility.</p> <p>The Solar Power of 100 KW will be fully utilized by the Common Demand of 320 KW and balance will met by CESU, in the day time.</p> <p>100 KW solar panel backup roof area required 10,000 sft or 100Sqm. Hence, 5% solar energy backup panel will be fixed over community club house block and adjacent A1 block hanger total roof area – 234 Sqm + 1046 sqm = 1280 Sqm.</p>

Sl. No.	Information Sought by SEAC	Compliance furnished by the proponent
(xvi)	Relocation of STP near to drainage	STP will be relocated to North East corner near drainage and shown in the STP site plan attached as Annexure -VI
(xvii)	Water quality analysis report of ground water in that area	Required water will be extracted from ground water sources where possibility of bacterial contamination is less. Analysis report reviews that water is potable however as prevention raw water treatment facilities consist of sand filtration and chlorination will be provided to treat the ground water. Water Quality Test reports attached as Annexure -VII
(xviii)	Details of Solid Waste Management i.e. copy of agreement with agency collecting solid waste (non-biodegradable) from the premises	375.24 kg/Day non-biodegradable waste will be sent to authorized vendors and an agreement will be submitted during consent application of the premises and also submitted regularly under EC Compliances.
(xix)	There will be G+4 club house for resident. A legal affidavit to be submitted mentioning that club house will not be used for commercial purpose either by the proponent or by the resident	Legal affidavit is attached as Annexure VIII that club house will not be used for commercial purpose either by the proponent or by the resident.
(xx)	Detailed e-Waste Management practice	A total of 393.48 kg/Year E-waste will be generated and will be sent authorized recyclers. An agreement will be submitted during consent application of the premises and also submitted regularly under EC Compliances.

16. The SEAC in its meeting held on 04.03.2020, decided to take decision on the proposal after the visit by the Sub-Committee of SEAC to the project site. The Sub-Committee visited the site on 20.03.2020. The Sub-Committee of SEAC recommended the following for compliance by the proponent before grant of Environmental Clearance for the proposal:

- a) No existing trees shall be uprooted / cut.
- b) The Entry & exit Gate connects the main development area of the site.
A comprehensive mobility plan must be prepared with :
 - (i) Hierarchy of roads with proper segregation of vehicular and pedestrian traffic.
 - (ii) Proper design of entry & exit points.
- c) No ground water shall be used during construction phase of the project.
However, the representative of the project proponent stated that they will be using the ground water to meet the requirement of fresh water during the operation of the project. Since, the project is within BMC area, they should use water supply of the Municipality and take up suitably with the Concerned Authority for the purpose. Only one bore well may be permitted as a "stand by" source of water with due permission of the competent authorities.
- d) Even though no treated effluent / waste water should be disposed / discharged into municipal drain, still as stated by the project proponent that they have plan to discharge the treated excess effluent / waste water into the existing 'Nala' they must confirm the following :

- (i) Origin of the existing 'Nala' and its discharge point through a schematic diagram with site as one of the important Co-ordinates.
 - (ii) Estimate of the excess discharge (Pre and Post monsoon) after treatment and submit the report including estimate of the storm /run-off water, if any, proposed to be discharged to the some 'Nala' and submit the report.
 - (iii) To obtain permission from the Concerned Authorities to discharge the liquid waste / effluents, as estimated above through the existing 'Nala' to the final location of discharge i.e the Competent Authorities of the 'Nala' and the final discharge point as well.
 - (iv) Construction of embankment of the both side of 'Nala' along side the breadth of the project site including its perennial maintenance.
- e) Since the project site was found to be a very low lying area, the base should be at a suitable level above adjacent public road in construction with the Architect to avoid water logging during monsoon.
- f) Alternate source of renewable energy i.e. solar energy be indicated and its percentage be mentioned with respect to total power requirement.

After detailed discussion, the SEAC decided to take decision on the proposal after receipt of the compliance report to observations of the Sub-Committee of SEAC during site visit held on 20.03.2020.

(iii) PROPOSAL FOR ENVIRONMENTAL CLEARANCE FOR CONSTRUCTION OF (LB+UB+S+10) HOTEL-CUM-MULTIPLEX BUILDING PROJECT AT MOUZA – CHANDRASEKHARPUR, BHUBANESWAR OF M/S RISK SOFTWARE SOLUTION PVT. LTD. WITH TOTAL BUILT UP AREA 35,191.96 M² (EC).

1. M/s Risk Software Solution Pvt. Ltd. has applied for environmental clearance for construction of (LB+UB+S+10) Hotel-Cum-Multiplex building project at Mouza – Chandrasekharpur, Bhubaneswar of M/s Risk Software Solution Pvt. Ltd. with total built up area 35,191.96 m².
2. The project falls in item 8(a) of Building and construction project as per the EIA Notification, 2006 and 2009 and subsequent amendments theretof of MoEF & CC.
3. The Hotel Multiplex Building Project site is located at Village Mouza Chandrasekharpur, Bhubaneswar, District - Khorda. The Geographical co-ordinate of the project site is: Latitude - 20° 20' 34" N & Longitude - 85° 48' 51.9" E. The site is around 5 km from Centre of Bhubaneswar city. The site is well connected with road. The nearest railway station is Bhubaneswar on SE Railway which is around 9 km. from the site and the nearest airport is Biju Patnaik Airport which is at distance of 10 Km. There is no stream passes through the project site.
4. The proposed project envisages construction of a multi-storied building with LB+UB+G+10 floors over IDCO Plot No.-7, Rev Plot No.65(P), 66(P), 67(P), Khata No. 612 at Mouza - Chandrasekharpur of Bhubaneswar, Dist – Khorda, Odisha. The maximum temperature is about 36.0° C and the minimum temperature is 16.0° C felt in the area. The average annual rainfall in the area is 1447.5 mm.
5. In this proposed multi storied project 'Hotel Cum Multiplex' consisting of 87 shops and 95 suites/rooms, multiplex in LB+UB+G+10 floors of the proposed commercial/ residential

multiplex along with party lawn, party hall, lobby, food court, games area, ATM, Swimming pool, Spa, Salon, Gym, Restaurants, club and other common facilities.

6. The total plot area of project is estimated 8096.26 Sq.mt (2.0 acres) and built up area of 35942.14 Sq.mt. Maximum height of the building = 26m.

The detailed area statement is provided below in Table 1

(Table 1)

Sl. No.	Particulars	Area sq.mt
(i)	Possession Plot Area	8096.26
(ii)	1 st Basement Area	6897.36
(iii)	Service Area	1988.05
(iv)	Parking Area	4909.31
(v)	2 nd Basement Area	6906.45
(vi)	Service Area	1863.57
(vii)	Parking Area	5042.88
(viii)	Ground Floor Area	4262.99
(ix)	1 st Floor Area	3576.16
(x)	2 nd Floor Area	3215.89
(xi)	3 rd Floor Area	4221.56
(xii)	4 th Floor Area	1989.66
(xiii)	5 th Floor Area	419.56
(xiv)	6 th Floor Area	1519.75
(xv)	Typical Hotel Floor Area (5 nos) – 586.55 sqmt	2932.76
(xvi)	Total Floor Area	22138.33
(xvii)	Total Built up Area	35942.19
(xviii)	Total Parking Area	9952.19
(xix)	Total FAR Area	22138.33
(xx)	FAR....2.73	
(xxi)	20% Plantation Area	1619.253
(xxii)	Maximum No. of Floor	5
(xxiii)	Power/Electricity Requirement & Sources	Grid supply at 33KV
(xxiv)	No. of DG sets	2 nos. of 820 kVA (1 X 500 + 1 X 320 kVA)
(xxv)	Water requirement & Sources	321 KLD
(xxvi)	Sewage Treatment & Disposal	STP Capacity - 200 KLD
(xxvii)	Estimated Population-Residential, Floating/visitors	2432

REQUIREMENT FOR THE PROJECT:

7. Power requirement: Power requirement for the project is approx. 1000 KW. 2 nos. transformers of 750 KVA each will be provided at the site. Source of power will be OSEB. 2nos. D.G. sets of total capacity 820 kVA (1 X 500 + 1 X 320 kVA) will be


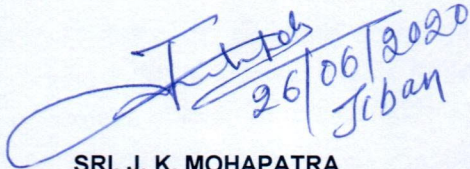
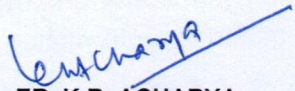
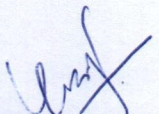
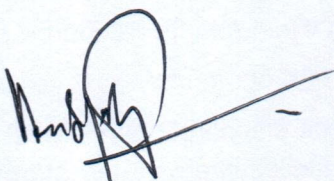
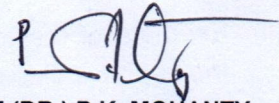
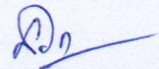
provided for power back up. Stacks will be provided with DG sets so as emissions can be discharged at app. 5 m.

8. Water Requirement: Fresh make up of 321 KLD will be required for the project which will be sourced from Ground water. NOC from CGWA has been obtained. Waste water of 181 KLD will be treated in a STP of 200 KLD capacity.
9. Rain water will be harvested annually approx. 7164 m³ of rainwater that will be recharged to ground water system through 2 nos. of recharging structures.
10. Fire fighting Installations will be installed as per recommendation of the Fire fighting Officer, Odisha and as per the guideline of NBC (part-4). Fire NOC had been obtained.
11. Green Belt Development: Green belt will be developed over an area of 1619.253 sqm which is 20 % of the plot area; by using the local species like Radhachuda, Nageswar, Akash Neem, Ashok, Polanga, Karang, Bela, Pijilu, Kaniara, Tagar, Hena, etc.
12. Solid waste Management: Total solid waste generation is 491 kg/day. The solid waste will be segregated at source & collected. Adequate number of colored bins (green, blue & dark grey) separate for bio-degradable and non-biodegradable are proposed to be provided at the strategic location within site. An agency shall be appointed to collect and dispose the Organic and inorganic waste which shall be commencing the works at the time of operations. STP sludge is proposed to be used for horticultural purposes as a manure. Horticultural Waste is composted and used for gardening purposes. Recyclable wastes will be disposed to vendors.
13. The project cost is ` 35.00 crores. Environment management cost is ` 1.04 lakhs.
14. The project proponent along with the environment consultant **M/s Cognizance Research India Pvt. Ltd, Noida** made a detailed presentation before the SEAC.
15. The SEAC in its meeting held on 20.07.2019 decided to take decision on the proposal after the proponent submits the following information/ documents followed by site visit by the sub-Committee of SEAC.
 - a) Detailed layout map (master plan) in A1 size indicating width of the green belt, solid waste storage area and other activities.
 - b) Land schedule and kism of land.
 - c) BDA plan approval letter with map.
 - d) Percentage of area for parking should be revised according to BDA Parking norms and breakup area of parking for hotel and multiplex should be mentioned separately.
 - e) Status of permission from Water Resources Department, Govt. of Odisha for drawal of Ground Water.
 - f) Water Balance diagram in detail.
 - g) Layout showing Drainage plan both in non-monsoon and monsoon season.
 - h) Details of Rain Harvesting methods, recharging pits, with detail calculation.
 - i) Detail water balance diagram of water requirement along with compensating water from Rain water Harvesting system.
 - j) Stack height of DG set should be mentioned.

- k) Certificate from the concerned DFO about the distance of the project site from the Eco-Sensitive Zone of Chandaka-Dampada Wildlife Sanctuary and Nandan Kanan Sanctuary.
 - l) Status of Wildlife Clearance along with copy of the application submitted for Wildlife Clearance (if any) as the project is located within 10 km (default) from the boundary of Nandan Kanan Sanctuary.
 - m) Details of Renewable energy to be used in project.
 - n) Detailed proposal for usage of solar pumps to increase the usage of Solar energy in the project.
 - o) Exploring the possibility of treatment of waste water in a pond / reservoir by treatment with algae including maintaining its water quality for different purposes to reduce the burden on ground water use if allowed by Water Resource Department, Govt. of Odisha.
 - p) Traffic density study by Operation Research (OR) Expert and copy of the same shall be submitted.
16. The proponent was requested vide letter no. 211 (3)/SEAC-Misc.-28, dated 21.08.2019 to submit the above information / documents through online system. They have not yet submitted the information / documents in the online system.
17. The Sub-Committee of SEAC visited the proposed site on 18.03.2020. The Sub-Committee has recommended to submit the following information / documents for consideration of Environmental Clearance.
- (i) Origin of the existing drain and its discharge point be indicated through a schematic diagram with site as one of the important co-ordinates.
 - (ii) Estimate of the excess discharge (pre & post monsoon) after treatment and submit the report including the estimate of the storm /run-off water if any proposed to be discharged to the some drain and submit the report. It may be noted that no treated effluent / water should be disposed / discharged into such drain as per the standard MoEF&CC, Govt. of India guidelines as an Environmental clearance condition.
 - (iii) To obtain permission from the concerned Authorities to discharge the liquid waste as estimated above through the existing drain to the final location of discharge i.e. the Competent Authority of the drain & the final discharge point as well.
 - (iv) Permission from the Concerned Authority for use of ground water provided IDCO disagrees to supply domestic water.
 - (v) But once IDCO water supply is made available to the project / that area, the bore wells (except one number) should be abandoned and intimated to Water Resources Authority and one number bore well may remain operational as standby domestic water source.
 - (vi) A detailed traffic management plan and traffic Congestion plan with traffic density study by a reputed Govt. organization of national repute must be done and plan must be done to ensure that the current level of service of the Infosys road joining the main road (Jaydevvihar – Trishulia Road) is maintained and improved upon after the implementation of the project. The study and the plan should be based on cumulative impact of the traffic due to development and increased habitation for atleast next 10 years. The plan should be accepted by the Govt. CA.

- (vii) A detailed solid waste management plan be submitted.
- (viii) Distance from the nearest ESZ be indicated and a letter to this effect be submitted from the Concerned Authority.

After detailed discussion, the SEAC decided to take decision on the proposal after receipt of compliance to the recommendations of Sub-Committee of SEAC during site visit on 18.03.2020 in addition to the information / documents as sought vide letter no. 211 (3)/SEAC-Misc.-28, dated 21.08.2019 through online portal and hard copy.

 DR. D. SWAIN MEMBER (WORKING), SEAC <i>Chairman</i>	 SRI. J. K. MOHAPATRA MEMBER, SEAC <i>26/06/2020 Jiban</i>	 ER. K.R. ACHARYA MEMBER, SEAC
 DR. K.C.S PANIGRAHI MEMBER, SEAC	 PROF.(DR.) B.K. SATPATHY MEMBER, SEAC	 PROF.(DR.) P.K. MOHANTY MEMBER, SEAC APPROVED
		 CHAIRMAN (WORKING), SEAC

TABLE

DECISION ON MINOR MINERAL PROJECTS WITH LEASE AREA LESS THAN 5 HA. ON 26.06.2020

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
1.	SEIAA - 119/03 -2020	Sri Aswinee Kumar Bisoyi (Owner) M/s. Karnoli Stone Quarry At – Karnoli, Po – Khandadeuli, Ps – Aska Dist – Ganjam, Pin – 760111	Ganjam	Stone	Proposal for Environmental Clearance for Karnoli Stone Quarry over an area of 4.50 acres or 1.821 ha. At village Karnoli Tahasil Aska in the district of Ganjam of Sri Aswinee Kumar Bisoyi (EC)	FY 2019-20 to 2023-24	Nil (As per checklist)	<p>1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar.</p> <p>2. DSR has been submitted which reveals that there are 17 other stone quarries in same Tahasil and in same name i.e. Karnoli Stone Quarry, there are 2 quarries with different plot nos.</p> <p>3. Topo sheet indicating location of the mine has been furnished.</p> <p>4. EMP has been submitted.</p>	No	702	<p>The SEAC decided to take decision on the proposal after receipt of the following from the concerned Tahasildar:</p> <p>a) Detailed certificate that there is no other mines located within 500 meters from the periphery of the proposed mine lease area as DSR reveals that there are 17 other stone quarries in same Tahasil and in same name i.e. Karnoli Stone</p>

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
								<p>5. Mining plan approved by the Deputy Director Geology, Directorate of Geology, Bhubaneswar.</p> <p>6. No forest land involved in lease area</p> <p>7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area.</p> <p>8. There is no court case / litigation pending.</p> <p>9. SEIAA in its meeting held on</p>			<p>Quarry, there are 2 quarries with different plot nos.</p> <p>b) Certificate from the concerned DFO that there is no DLC land involved in lease area as requested by the SEIAA, Odisha vide letter no. 8184/SEIAA dated 12.05.2020</p> <p>c) Copy of Environmental Clearance, if granted by DEIAA/SEIAA earlier.</p>

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
								19.03.2020 & conveyed vide letter no: 8184/SEIAA Dt:12.05.20 to DFO, Berhampur whether the lease area is a part of forest land/ non forest land/ part of Bhetnoi conservation reserve or not. To be verified from DLC report.			
2.	SEIAA - 120/03 -2020	Sri Khimji Bhai Patel (Lessee) M/s.Hardata I Stone Quarry At – Gandhinagara, Po/Dist – Balangir Pin – 767001 E mail – skpb27@g	Balangir	Stone	Proposal for Environmental Clearance for Haradtal Stone Quarry over an area of 5.20 acres or 2.104 ha at village Haradtal	FY 2019-20 to 2023-24	Nil (As per checklist)	1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar. 2. DSR has been submitted which reveals that there are 12 other stone quarries in same Tahasil. 3. Topo sheet indicating location of the mine	No	3420	The SEAC decided to take decision on the proposal after receipt of the following from the concerned Tahasildar: a) Detailed certificate that there is no other mines located within 500 meters from the periphery of the

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
		mail.com			Tahasil Balangir in the district of Balangir of Sri Khimji Bhai Patel (EC)			<p>has been furnished.</p> <p>4. EMP has been submitted.</p> <p>5. Mining plan approved by the Joint Director Geology, Zonal Survey, Balangir.</p> <p>6. No forest land involved in lease area</p> <p>7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area.</p> <p>8. There is no court case / litigation pending.</p>			<p>proposed mine lease area as DSR reveals that there are 12 other stone quarries in same Tahasil.</p> <p>b) Certificate from the concerned DFO that there is no DLC land involved in lease area as requested by the SEIAA, Odisha vide letter no. 8188/SEIAA dated 12.05.2020</p> <p>c) Copy of Environmental Clearance, if granted by DEIAA/SEIAA</p>

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
								9. SEIAA in its meeting held on 19.03.2020 & conveyed vide letter no-8188/SEIAA, Dt:12.05.20 to the DFO, Balangir to verify from DLC report if said lease area is a part of forest land or non forest land.			earlier.
3.	SEIAA - 126/03 -2020	Smt. Tulasa Majhi W/o. Late Sanda Majhi M/s. Talipada-1 Stone Quarry At/Po. Talipada Dist – Kalahandi	Kalahandi	Stone	Proposal for Environmental Clearance for Talipada-1 Stone Quarry over an area of 2.50 acres or 1.01 ha at village Talipada Tahasil	FY 2016-17 to 2020-21	Nil (As per checklist)	1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar. 2. DSR has been submitted which reveals that there is one other stone quarry in same Tahasil as per the validity of leases concerned. 3. Topo sheet indicating	No	1536	The SEAC decided to take decision on the proposal after receipt of the following from the concerned Tahasildar: a) Detailed certificate that there is no other mines located within 500 meters from the periphery of the

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
					Lanjigarh in the district of Kalahandi Smt. Tulasa Majhi W/o. Late Sanda Majhi (EC)			<p>location of the mine has been furnished.</p> <p>4. EMP has been submitted.</p> <p>5. Mining plan approved by the Geologist, O/o Joint Director Geology, Zonal Survey, Balangir.</p> <p>6. No forest land involved in lease area</p> <p>7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area.</p> <p>8. There is no court case / litigation</p>			<p>proposed mine lease area as DSR reveals that there is one other stone quarry in same Tahasil as per the validity of leases concerned.</p> <p>b) Certificate from the concerned DFO that there is no DLC land involved in lease area as requested by the SEIAA, Odisha vide letter no. 8200/SEIAA dated 12.05.2020</p> <p>c) Copy of Environmental</p>

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
								<p>pending.</p> <p>9. Certified letter has been submitted from Tahasildar Lanjigarh stating that proposed stone quarry Talipada-01 on plot no-246, Khata no-10, has not been included in the DLC forest report submitted by DFO, Kalahandi (South Division) Bhawanipatna. Further, the above scheduled land is not coming within the eco-sensitive zone of any sanctuary.</p> <p>10. SEIAA on its meeting held on Dt: 20.03.2020 decided to ask DFO, Bhawanipatna to verify from DLC</p>			Clearance, if granted by DEIAA/SEIAA earlier.

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
								report the status of the proposed quarry whether forest land or non-forest land and also if the location is within the eco sensitive zone of any sanctuary.			
4.	SEIAA - 127/03 -2020	Smt Santipriya Sahu M/s. Benipokhari -5 Stone Quarry At/Po. Biswanathpur, Dist – Kalahandi, Odisha	Kalahandi	Stone	Proposal for Environmental Clearance for Benipokhari-5 Stone Quarry over an area of 11.60 acres or 4.69 ha at village Benipokhari Tahasil Lanjigarh in the	Five years	Nil (As per checklist)	<p>1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar.</p> <p>2. DSR has been submitted which reveals that there is one other stone quarry in same Tahasil as per the validity of leases concerned.</p> <p>3. Topo sheet indicating location of the mine has been furnished.</p> <p>4. EMP has been</p>	No	1798	The SEAC decided to take decision on the proposal after receipt of the following from the concerned Tahasildar: a) Detailed certificate that there is no other mines located within 500 meters from the periphery of the proposed mine lease area as DSR reveals that

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
					district of Kalahandi of Smt Santipriya Sahu (EC)			<p>submitted.</p> <p>5. Mining plan approved by the Geologist, O/o Joint Director Geology, Zonal Survey, Balangir.</p> <p>6. No forest land involved in lease area</p> <p>7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area.</p> <p>8. There is no court case / litigation pending.</p> <p>9. Certified letter submitted from</p>			<p>there is one other stone quarry in same Tahasil as per the validity of leases concerned.</p> <p>b) Certificate from the concerned DFO that there is no DLC land involved in lease area as requested by the SEIAA, Odisha vide letter no. 8164/SEIAA dated 12.05.2020</p> <p>c) Copy of Environmental Clearance, if granted by DEIAA/SEIAA</p>

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
								<p>Tahasildar Lanjigarh stating that proposed stone quarry Benipokhari-5 on plot no-30 & 57, Khata no-18, has not been included in the DLC forest report submitted by DFO, Kalahandi (South Division) Bhawanipatna. Further, the above scheduled land is not coming within the eco-sensitive zone of any sanctuary.</p> <p>10. SEIAA in its meeting held on Dt: 20.03.2020 decided to ask DFO, Bhawanipatna to verify from DLC report the status of the proposed quarry whether forest land or non-</p>			earlier.

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
								forest land and also if the location is within the Eco Sensitive Zone of any sanctuary.			
5.	SEIAA - 128/03 -2020	Sri Ekadasi Jena (Owner) M/s. Chhachunia Stone Quarry At – Banamalipur Po- Bausiapada Ps- Itamati Dist – Nayagarh, Odisha Pin : 752079	Nayagarh	Stone	Proposal for Environmental Clearance Chhanchunia Stone Quarry over an area of 4.50 acres or 1.821 ha. at village Chhanchunia Tahasil Ranapur in the district of Nayagarh of Sri Ekadasi Jena (EC)	FY 2019-20 to 2023-24	Nil (As per checklist)	1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar. 2. DSR has been submitted. 3. Topo sheet indicating location of the mine has been furnished. 4. EMP has been submitted. 5. Mining plan approved by the Deputy Director Geology, Directorate of Geology, Bhubaneswar. 6. No forest land	No	9,954	The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period.

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
								involved in lease area 7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area. 8. There is no court case / litigation pending. 9. SEIAA in its meeting held on Dt: 12.05.2020 and conveyed vide letter no-8220/SEIAA Dt:26.05.2020 to DFO, Nayagarh to verify from DLC report the status of the proposed			

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
								quarry whether forest land or non-forest land 10. Now, the DFO, Nayagarh clarified vide letter no-3332/4F-19/2020, Dated; 03.06.2020 that proposed Chhanchunia Stone Quarry is not coming under DLC report.			
6.	SEIAA - 129/03-2020	M/s Premex M/s. Ch. Tikrapada Sand Quarry At: Plot no-652, IRC Village, Nayapalli, Bhubaneswar, Odisha Pin-751015 Email – mspremex@gmail.co	Ganjam	River Sand	Proposal for Environmental Clearance for Ch. Tikrapada Sand Quarry over an area of 8.124 acres or 3.288 ha. at village	FY 2018-19 to 2022-23	Nil (As per checklist)	1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar. 2. DSR has been submitted. 3. Topo sheet indicating location of the mine has been furnished. 4. EMP has been submitted.	No	2740	The SEAC decided to take decision on the proposal after receipt of the following from the concerned Tahasildar: a) Detailed certificate that there is no other mines located within 500 meters from the periphery of the

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
		m			Ch. Tikarpada Tahasil Digapahandi in the district of Ganjam of M/s Premex (EC) (over river Bahuda)			<p>5. Mining plan approved by the Authorized Officer, Joint Director Geology, (S.Z) Berhampur.</p> <p>6. No forest land involved in lease area</p> <p>7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area.</p> <p>8. There is no court case / litigation pending.</p>			<p>proposed mine lease area.</p> <p>b) Copy of Environmental Clearance, if granted by DEIAA/SEIAA earlier.</p>
7.	SEIAA - 130/05 -2020	Sri Swadesh Ranjan Samantray	Nayagarih	Stone	Proposal for Environmental	FY 2018-19 to 2022-23	Nil (As per checklist)	1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed /	No	1260	The SEAC decided to take decision on the proposal after receipt of the

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
		(Power of Attorney Holder) M/s. Poibadi Stone Quarry-V RKD Construction Pvt Ltd At: Plot No. B/20, Chandaka Industrial Estate Bhubaneswar Dist - Khordha			Clearance for Poibadi Stone Quarry-V over an area of 2.50 acres or 1.012 ha. at village Poibadi Tahasil Daspalla in the district of Nayagarh of Sri Swadesh Ranjan Samantray (EC)			<p>submitted by the Tahasildar.</p> <p>2. DSR has been submitted.</p> <p>3. Topo sheet indicating location of the mine has been furnished.</p> <p>4. EMP has been submitted.</p> <p>5. Mining plan approved by the Deputy Director Geology, Directorate of Geology, Bhubaneswar.</p> <p>6. No forest land involved in lease area</p> <p>7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and</p>			<p>following from the concerned Tahasildar:</p> <p>a) Detailed certificate that there is no other mines located within 500 meters from the periphery of the proposed mine lease area.</p> <p>b) Copy of Environmental Clearance, if granted by DEIAA/SEIAA earlier.</p>

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
								<p>critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area.</p> <p>8. There is no court case / litigation pending.</p> <p>9. SEIAA on its meeting held on Dt: 12.05.2020 & conveyed vide letter no-8216/SEIAA Dt:26.05.2020 to DFO, Nayagarh to verify from DLC report the status of the proposed quarry whether forest land or non-forest land.</p> <p>10. Now DFO, Nayagarh clarified vide letter no-3328/4F-19/2020, Dated; 03.06.2020 that proposed</p>			

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
								quarry Poibadi Stone Quarry is not coming under DLC report.			
8.	SEIAA - 131/05 -2020	Sri Saroj Kumar Mohnaty (Owner) M/s. Hulipur Mahanadi Sand Bed Quarry At- Nachuni, G.P – Nachuni P.s – Banapur, Dist – Khurda Pin : 751006, Odisha	Cuttack	River Sand	Proposal for Environmental Clearance for Hulipur Mahanadi Sand Bed over an area of 5.00 ha. at village Hulipur Tahasil Kishannagar in the district of Cuttack of Sri Saroj Kumar Mohnaty (EC) over river	5 years	Nil (As per checklist)	<ol style="list-style-type: none"> 1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar. 2. DSR has been submitted which reveals that there are 10 other sand quarries in same tahasil. 3. Topo sheet indicating location of the mine has been furnished. 4. EMP has been submitted. 5. Mining plan approved by the Deputy Director Geology, Directorate of 	No	3000	<p>The SEAC decided to take decision on the proposal after receipt of the following from the concerned Tahasildar:</p> <ol style="list-style-type: none"> a) Detailed certificate that there is no other mines located within 500 meters from the periphery of the proposed mine lease area as DSR reveals that there are 10 other sand quarries in same Tahasil. b) Copy of

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
					Mahanadi			<p>Geology, Bhubaneswar.</p> <p>6. No forest land involved in lease area</p> <p>7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area.</p> <p>8. There is no court case / litigation pending.</p>			Environmental Clearance, if granted by DEIAA/SEIAA earlier
9.	SEIAA - 132/03 -2020	Sri Saroj Kumar Mohnaty (Owner) M/s. Udeypur	Cuttack	River Sand	Proposal for Environmental Clearance for	5 years	Nil (As per checklist)	1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar.	No	3100	The SEAC decided to take decision on the proposal after receipt of the following from the concerned

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
		Mahanadi Sand Bed Quarry At- Nachuni, G.P – Nachuni P.s – Banapur, Dist – Khurda Pin : 751006, Odisha			Udeypur Mahanadi Sand Bed over an area of 5.00 ha. at village Udeypur Tahasil Kishannagar in the district of Cuttack of Sri Saroj Kumar Mohnaty (EC) over river Mahanadi			<p>2. DSR has been submitted which reveals that there are 10 other sand quarries in same Tahasil.</p> <p>3. Topo sheet indicating location of the mine has been furnished.</p> <p>4. EMP has been submitted.</p> <p>5. Mining plan approved by the Deputy Director Geology, Directorate of Geology, Bhubaneswar.</p> <p>6. No forest land involved in lease area</p> <p>7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-</p>			<p>Tahasildar:</p> <p>a) Detailed certificate that there is no other mines located within 500 meters from the periphery of the proposed mine lease area as DSR reveals that there are 10 other sand quarries in same Tahasil. Further, a certificate that there is no river bridge within 500 meters from the boundary of the lease area.</p> <p>b) Copy of Environmental Clearance, if granted by DEIAA/SEIAA earlier.</p>

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
								State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area. 8. There is no court case / litigation pending.			
10.	SEIAA - 133/03 -2020	Sri Saroj Kumar Mohnaty (Owner) M/s. Dulupur Mahanadi Sand Bed Quarry At- Nachuni, G.P - Nachuni P.s - Banapur, Dist - Khurda Pin : 751006, Odisha	Cuttack	River Sand	Proposal for Environmental Clearance for Dulupur Mahanadi Sand Bed over an area of 5.00 ha. at village Dulupur Tahasil Kishannagar in the district of Cuttack of Sri Saroj	5 years	Nil (As per checklist)	1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar. 2. DSR has been submitted which reveals that there are 10 other sand quarries in same Tahasil. 3. Topo sheet indicating location of the mine has been furnished. 4. EMP has been submitted.	No	3000	The SEAC decided to take decision on the proposal after receipt of the following from the concerned Tahasildar: a) Detailed certificate that there is no other mines located within 500 meters from the periphery of the proposed mine lease area as DSR reveals that there are 10

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
					Kumar Mohnaty (EC) over river Chitroptola			<p>5. Mining plan approved by the Deputy Director Geology, Directorate of Geology, Bhubaneswar.</p> <p>6. No forest land involved in lease area</p> <p>7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area.</p> <p>8. There is no court case / litigation pending.</p>			<p>other sand quarries in same tahasil. Further, a certificate that there is no river bridge within 500 meters from the boundary of the lease area.</p> <p>b) Copy of Environmental Clearance, if granted by DEIAA/SEIAA earlier.</p>
11.	SIA/OR/MIN/15010	Sri Nishikanta Nayak,	Ganjam	Sand	Proposal for Environme	FY 2018-19 to 2020-	Nil (As per	1. Furnished filled in Form-I, pre-feasibility report and check list	No	6548	The Committee observed the

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Secretary, SEAC

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
	2/2020	(Owner) M/s Sribana Sand Bed Quarry At - Gajapat Nagar-2 nd Lane, P.s - Berhampur (Lessee) District : Ganjam, Odisha Pin : 760001			ntal Clearance for Sribana Sand Bed over an area of 6.80 ha at village-Sribana, Tahasil-Ganjam, Dist-Ganjam of Sri Nishikanta Nayak over Rushikulya River (Earlier EC Granted by SEIAA vide letter no.SEIAA/705 Dt.30.01.2016)	21	Checklist)	as endorsed / submitted by the Tahasildar. 2. DSR has been submitted, which reveals that there are 08 other sand quarries located in the same Tahasil. 3. Topo sheet indicating location of the mine has been furnished. 4. EMP has been submitted. 5. Mining plan approved by the Deputy Director Geology, Directorate of Geology, Bhubaneswar. 6. No forest land involved in lease area 7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory			following: (i) The MoEF&CC, Govt. of India OM no. F. No. L-I 1011/175/2018-IA-II (M), dated 12.12.2018 stipulates that only mining of minor mineral with lease area 0-5 ha. will be considered as category B2 project and grant of EC for the same will be considered by the SEIAA. (ii) Any modification in EC, extension of validity period of EC and enhancement of production

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
								<p>Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area.</p> <p>8. There is no court case / litigation pending.</p> <p>9. Previous EC granted on vide letter no: SEIAA/705, Dt: 30.01.2016.</p> <p>10. Now the proponent applied for extension of EC for a period of 2018-19 to 2020-21 for production capacity of 6548 m³.</p> <p>11. Lease permission letter is attached</p>			<p>capacity with lease area 0-5 ha. can be considered by the SEIAA as B2 category.</p> <p>(iii) This is a proposal for mining lease area 6.80 ha. and the proponent has requested for extension of validity period of earlier EC for another one year and production capacity of 6548 m³.</p> <p>(iv) As per the OM no. F. No. L-I 1011/175/2018-IA-II (M), dated 12.12.2018, lease area more</p>

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
								(Tahasildar). 12. Earlier approved for 6547.50 cum/annum in previous Mining plan for which EC has been granted and now for extension of EC 6548 cum has been proposed.			than 5 ha. will be considered as category B1 project. After detailed discussion, the SEAC recommended to return the proposal to SEIAA with a request to ask the proponent to apply afresh as B1 category project.
12.	SIA/OR/MIN/150104/2020	Sri Nishikanta Nayak, (Owner) M/s Baranga Sand Bed Quarry At /Po. Brahmanagar, 3 rd Lane, Berhampur Dist -	Ganjam	Sand	Proposal for Environmental Clearance for Baranga Sand Quarry over an area 6.00 ha at village-Baranga,	FY 2019-20 to 2020-21	Nil (As per Checklist)	1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar. 2. DSR has been submitted, which reveals that there are 03 other sand quarries located in the same Tahasil. 3. Topo sheet indicating	No	3600	The Committee observed the following: (i) The MoEF&CC, Govt. of India OM no. F. No. L-I 1011/175/2018-IA-II (M), dated 12.12.2018 stipulates that only mining of minor mineral

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
		Ganjam (Odisha)			Tahasil-Chatrapur, Dist Ganjam of Sri Nishikanta Nayak over Rushikulya River (Earlier EC Granted by SEIAA vide letter no. SEIAA/2253 Dt.30.11.2016)			<p>location of the mine has been furnished.</p> <p>4. EMP has been submitted.</p> <p>5. Mining plan approved by the Deputy Director Geology, Directorate of Geology, Bhubaneswar.</p> <p>6. No forest land involved in lease area</p> <p>7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area.</p> <p>8. There is no court</p>			<p>with lease area 0-5 ha. will be considered as category B2 project and grant of EC for the same will be considered by the SEIAA.</p> <p>(ii) Any modification in EC, extension of validity period of EC and enhancement of production capacity with lease area 0-5 ha. can be considered by the SEIAA as B2 category.</p> <p>(iii) This is a proposal for mining lease area 6.0 ha. and the</p>

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
								<p>case / litigation pending.</p> <p>9. Previous EC granted on vide letter no: SEIAA/2253, Dt: 30.11.2016.</p> <p>10. Now the proponent applied for extension of EC for a period of 2019-20 to 2020-21 for production capacity of 3600 m³.</p> <p>11. Lease permission letter is attached (Tahasildar).</p> <p>12. Earlier approved for 3600 cum (max) /annum in previous Mining plan for which EC has been granted and now for extension of EC 3600 cum has been proposed.</p>			<p>proponent has requested for extension of validity period of earlier EC for another one year and production capacity of 3600 m³.</p> <p>(iv) As per the OM no. F. No. L-l 1011/175/2018-IA-II (M), dated 12.12.2018, lease area more than 5 ha. will be considered as category B1 project.</p> <p>After detailed discussion, the SEAC recommended to return the proposal to SEIAA with a request to ask the</p>

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
											proponent to apply afresh as B1 category project.
13.	SIA/OR/MIN/150114/2020	Sri Srikant Kumar Panda (Owner) M/s. Badamadhapur Sand Bed Quarry At – Gajapatnagar 2 nd Lane, Berhampur (lessee) Dist : Ganjam (Odisha) Pin : 760001	Ganjam	Sand	Proposal for Environmental Clearance for Badamadhapur Sand Bed Over an area 6.00ha at village-Badamadhapur, Tahasil-Chatrapur, Dist-Ganjam of Sri Srikant Kumar Panda (Earlier EC Granted by SEIAA vide letter	FY 2018-19 to 2020-21	Potlampur Sand Bed over an area of 6.00 Ha. At village – Potlampur, Tahasil - Chatrapur, Dist-Ganjam	<ol style="list-style-type: none"> Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar. DSR has been submitted, which reveals that there are 03 other sand quarries located in the same Tahasil. Topo sheet indicating location of the mine has been furnished. EMP has been submitted. Mining plan approved by the Deputy Director Geology, Directorate of Geology, Bhubaneswar. 	NO	7072	<p>The Committee observed the following:</p> <p>(i) The MoEF&CC, Govt. of India OM no. F. No. L-I 1011/175/2018-IA-II (M), dated 12.12.2018 stipulates that only mining of minor mineral with lease area 0-5 ha. will be considered as category B2 project and grant of EC for the same will be considered by the SEIAA.</p> <p>(ii) Any modification in EC, extension of validity period</p>

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
					no. SEIAA/1694 Dt.25.06.2016)			<p>6. No forest land involved in lease area</p> <p>7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area.</p> <p>8. There is no court case / litigation pending.</p> <p>9. Previous EC granted on vide letter no: SEIAA/1694, Dt: 25.06.2016.</p> <p>10. Now the proponent applied for extension of EC for</p>			<p>of EC and enhancement of production capacity with lease area 0-5 ha. can be considered by the SEIAA as B2 category.</p> <p>(iii) This is a proposal for mining lease area 6.0 ha. and the proponent has requested for extension of validity period of earlier EC for another one year and production capacity of 7072 m³.</p> <p>(iv) As per the OM no. F. No. L-I 1011/175/2018-</p>

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
								<p>a period of 2018-19 to 2020-21 for production capacity of 7072 m3.</p> <p>11. Lease permission letter is attached (Tahasildar).</p> <p>12. Earlier approved for 7072 cum(max)/annum in previous Mining plan for which EC has been granted and now for extension of EC 7072 cum has been proposed.</p>			<p>IA-II (M), dated 12.12.2018, lease area more than 5 ha. will be considered as category B1 project.</p> <p>After detailed discussion, the SEAC recommended to return the proposal to SEIAA with a request to ask the proponent to apply afresh as B1 category project.</p>
14.	SIA/OR/MIN/150116/2020	Sri Srikant Kumar Panda (Owner) M/s. Potlampur Sand Bed Quarry At – Gajapat	Ganjam	Sand	Proposal for Environmental Clearance for Potlampur Sand Quarry over an	FY 2018-19 to 2020-21	Nil (As per Checklist)	<p>1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar.</p> <p>2. DSR has been submitted, which reveals that there</p>	No	7200	<p>The Committee observed the following:</p> <p>(i) The MoEF&CC, Govt. of India OM no. F. No. L-1 1011/175/2018-IA-II (M), dated 12.12.2018</p>

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
		nagar 2 nd Lane, Berhampur (Lessee) Dist : Ganjam (Odisha) Pin : 761209			area 6.00 ha at village- Potlampur, Tahasil- Chatrapur, Dist- Ganjam of Sri Srikant Kumar Panda over river Rushikulya (Earlier EC Granted by SEIAA vide letter no. SEIAA/438 Dt.30.01.2016)			<p>are 03 other sand quarries located in the same Tahasil.</p> <p>3. Topo sheet indicating location of the mine has been furnished.</p> <p>4. EMP has been submitted.</p> <p>5. Mining plan approved by the Deputy Director Geology, Directorate of Geology, Bhubaneswar.</p> <p>6. No forest land involved in lease area</p> <p>7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by</p>			<p>stipulates that only mining of minor mineral with lease area 0-5 ha. will be considered as category B2 project and grant of EC for the same will be considered by the SEIAA.</p> <p>(ii) Any modification in EC, extension of validity period of EC and enhancement of production capacity with lease area 0-5 ha. can be considered by the SEIAA as B2 category.</p> <p>(iii) This is a proposal for mining lease</p>

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
								<p>CPCB etc. located within 5 km radius of the mine lease area.</p> <p>8. There is no court case / litigation pending.</p> <p>9. Previous EC granted on vide letter no: SEIAA/438, Dt: 30.01.2016.</p> <p>10. Now the proponent applied for extension of EC for a period of 2018-19 to 2020-21 for production capacity of 7200 m³.</p> <p>11. Lease permission letter is attached (Tahasildar).</p> <p>12. Earlier approved for 7200 cum(max)/annum in previous Mining plan for which EC</p>			<p>area 6.0 ha. and the proponent has requested for extension of validity period of earlier EC for another one year and production capacity of 7200 m³.</p> <p>(iv) As per the OM no. F. No. L-I 1011/175/2018-IA-II (M), dated 12.12.2018, lease area more than 5 ha. will be considered as category B1 project.</p> <p>After detailed discussion, the SEAC recommended to return the proposal</p>

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
								has been granted and now for extension of EC 7200 cum has been proposed.			to SEIAA with a request to ask the proponent to apply afresh as B1 category project.
15.	SIA/OR/MIN/150118/2020	Sri Nityananda Muduli (Owner) M/s. Hansapur Sand Bed Quarry At – Biripur, Po- Karapada, Dist – Ganjam (Odisha)	Ganjam	Sand	Proposal for Environmental Clearance for Hansapur Sand Quarry over an area 5.05 ha at village- Hansapur, Tahasil- Chhatrapur, Dist- Ganjam of Sri Nityananda Muduli over river Rushikulya	FY 2019-20 to 2020-21	Nil (As per Checklist)	1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar. 2. DSR has been submitted, which reveals that there are 03 other sand quarries located in the same Tahasil. 3. Topo sheet indicating location of the mine has been furnished. 4. EMP has been submitted. 5. Mining plan approved by the Deputy Director Geology, Directorate of	No	21141	The Committee observed the following: (i) The MoEF&CC, Govt. of India OM no. F. No. L-I 1011/175/2018-IA-II (M), dated 12.12.2018 stipulates that only mining of minor mineral with lease area 0-5 ha. will be considered as category B2 project and grant of EC for the same will be considered by the SEIAA. (ii) Any modification

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
					(Earlier EC Granted by SEIAA vide letter no. SEIAA/512 Dt.30.01.2016)			<p>Geology, Bhubaneswar.</p> <p>6. No forest land involved in lease area</p> <p>7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area.</p> <p>8. There is no court case / litigation pending.</p> <p>9. Previous EC granted on vide letter no: SEIAA/512, Dt: 30.01.2016.</p> <p>10. Now the proponent</p>			<p>in EC, extension of validity period of EC and enhancement of production capacity with lease area 0-5 ha. can be considered by the SEIAA as B2 category.</p> <p>(iii) This is a proposal for mining lease area 5.05 ha. and the proponent has requested for extension of validity period of earlier EC for another one year and production capacity of 21141 m³.</p> <p>(iv) As per the OM</p>

SI. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
								<p>applied for extension of EC for a period of 2019-20 to 2020-21 for production capacity of 21141 m³.</p> <p>11. Lease permission letter is attached (Tahasildar).</p> <p>12. Earlier approved for 21141 cum(max)/annum in previous Mining plan for which EC has been granted and now for extension of EC 21141 cum has been proposed.</p>			<p>no. F. No. L-I 1011/175/2018-IA-II (M), dated 12.12.2018, lease area more than 5 ha. will be considered as category B1 project.</p> <p>After detailed discussion, the SEAC recommended to return the proposal to SEIAA with a request to ask the proponent to apply afresh as B1 category project.</p>
16.	SIA/OR/MIN/150120/2020	Sri Krupasindhu Muduli (Owner) M/s. Bhatakumara Stone Quarry	Ganjam	Stone	Proposal for Environmental Clearance for Bhatakumara Stone	FY 2019-20 to 2020-21	Nil (As per Checklist)	<p>1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar.</p> <p>2. DSR has been submitted, which</p>	No	16632	<p>The Committee observed the following:</p> <p>(i) The MoEF&CC, Govt. of India OM no. F. No. L-I 1011/175/2018-IA-II (M), dated</p>

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
		At/Po. Ramakurshna Nagar 2 nd Lane Dist - Ganjam			Quarry over an area 15.805 ha at Village-Bhatakumara, Tahasil-Purushottampur, Dist-Ganjam of Sri Krupasindhu Muduli (Earlier EC Granted by SEIAA vide letter no. SEIAA/595 Dt.30.01.2016)			<p>reveals that there are 26 other (settled) stone quarries located in the same Tahasil and there are 7 stone quarries in same village.</p> <p>3. Topo sheet indicating location of the mine has been furnished.</p> <p>4. EMP has been submitted.</p> <p>5. Mining plan approved by the Deputy Director Geology, Directorate of Geology, Bhubaneswar.</p> <p>6. No forest land involved in lease area</p> <p>7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve,</p>			<p>12.12.2018 stipulates that only mining of minor mineral with lease area 0-5 ha. will be considered as category B2 project and grant of EC for the same will be considered by the SEIAA.</p> <p>(ii) Any modification in EC, extension of validity period of EC and enhancement of production capacity with lease area 0-5 ha. can be considered by the SEIAA as B2 category.</p> <p>(iii) This is a proposal for</p>

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
								<p>Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area.</p> <p>8. There is no court case / litigation pending.</p> <p>9. Previous EC granted on vide letter no: SEIAA/595, Dt: 30.01.2016.</p> <p>10. Now the proponent applied for extension of EC for a period of 2019-20 to 2020-21 for production capacity of 16632 m³.</p> <p>11. Lease permission letter is attached (Tahasildar).</p>			<p>mining lease area 15.805 ha. and the proponent has requested for extension of validity period of earlier EC for another one year and production capacity of 16632 m³.</p> <p>(iv) As per the OM no. F. No. L-I 1011/175/2018-IA-II (M), dated 12.12.2018, lease area more than 5 ha. will be considered as category B1 project.</p> <p>After detailed discussion, the SEAC recommended to</p>

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
								12. Earlier approved for 16632 cum(max)/annum in previous Mining plan for which EC has been granted and now for extension of EC 16632 cum has been proposed.			return the proposal to SEIAA with a request to ask the proponent to apply afresh as B1 category project.
17.	SEIAA-05/11-2019	Sri Prakash Chandra Routaray (Authorised Person) At : Durgapur, PO : Bajapur, PS / District : Khurda, Odisha	Khurda	Stone	Proposal for Environmental Clearance for Parichhala – Stone Quarry over an area of 0.998 acres or 0.404 ha on plot no-608, in village Parichhala,	FY 2017-18 to 2021-22	Nil (as per checklist)	1. Furnished filled in Form-I, Pre-feasibility report and check list forwarded by Tahasildar. 2. DSR has been submitted. 3. Topo sheet indicating location of the mine has been furnished. 4. EMP has been submitted. 5. Mining plan approved by the DDG & Authorized	No	2772	The SEAC decided to take decision on the proposal after receipt of the following from the concerned Tahasildar: (i) The EMP in cluster approach. (ii) No objection certificate from the School Management. (iii) No objection certificate from the

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
					Tahasil – Begunia District - Khurda of Sri. Prakash Chandra Routaray.			<p>Officer, Bhubaneswar.</p> <p>6. No forest land involved in lease area</p> <p>7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area.</p> <p>8. There is no court case / litigation pending.</p> <p>9. The proposal was put up in SEIAA Meeting held on Dt: 26.11.2019. and</p>			Management of Matha in the name of "Sri Ananta Basudev Thakur Bije Natua Salapahada".

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
								<p>decided to verify, if this is part of a cluster and if this is forest land as per DLC report.</p> <p>10. There are four other stone quarry from the same area for which EC applications have been received. However, in the checklist the Tahasildar has mentioned no stone quarry within 500 meter.</p> <p>11. EMP has been submitted without taking into cluster approach.</p> <p>12. The total area exceeds 5 ha. for which detailed EIA/EMP report is required including public hearing as per</p>			

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
								<p>order of the Hon'ble NGT.</p> <p>13. SEAC in its meeting held on Dt:07.12.2019 decided to take decision on the proposal after receipt of the following clarification from the concerned Tahasildar:</p> <p>a) Certificate from the concerned DFO about involvement of DLC land in the lease area.</p> <p>b) Whether the stone quarries as given in the list in annexure-G are located within 500 meters of each quarry.</p> <p>c) The proposed</p>			

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
								<p>stone quarry appears in cluster with other stone quarries of the Parichhala village as per the map and DSR report submitted. Hence, it shall be clarified that why cluster approach has not been followed?</p> <p>14. Now the Tahasildar Begunia vide letter no-1452, Dt:08.05.2020 had clarified that :</p> <p>(i) Parichhala – Stone Quarry on plot no-608 is at a distance of 240 mts with only one mine i.e Parichhala – Stone Quarry on plot no-702.</p> <p>(ii) Both stone quarries are less than 5.00</p>			

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
								<p>Ha. Hence cluster approach is not undertaken.</p> <p>(iii) DFO, Khorda vide Memo no-9720, Dt: 12.12.2019 has certified that Parichhala – Stone Quarry on plot no-608 is not coming under any forest block and above plot is not coming under DLC record.</p> <p>15. There is a school at a distance of 380 meter from the plot no. 608 and a Matha in the name of “Sri Ananta Basudev Thakur Bije Natua Salapahada” at a distance of 80 meters from this stone quarry.</p> <p>16. Two stone quarries</p>			

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
								with a total lease area less than 5 ha. Hence, the EMP should be prepared in cluster approach.			
18.	SEIAA-06/11-2019	Sri Prakash Chandra Routaray (Authorised Person) At : Durgapur, PO : Bajapur, PS / District : Khurda, Odisha	Khurda	Stone	Proposal for Environmental Clearance for Parichhala – Stone Quarry over an area of 1.235 acres or 0.5 ha on plot no.1809 in village Parichhala, Tahasil – Begunia District - Khurda of	FY 2017-18 to 2021-22	Nil (as per the checklist)	<ol style="list-style-type: none"> 1. Furnished filled in Form-I, Pre-feasibility report and check list forwarded by Tahasildar. 2. DSR has been submitted. 3. Topo sheet indicating location of the mine has been furnished. 4. EMP has been submitted. 5. Mining plan approved by the DDG & Authorized Officer, Bhubaneswar. 6. No forest land involved in lease 	No	3,840	The SEAC after detailed discussion, recommended to reject the proposal as no material is available in the source over plot no. 1309, which is a pond used by the public as reported by the concerned Tahasildar.

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
					Sri. Prakash Chandra Routaray.			<p>area</p> <p>7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area.</p> <p>8. There is no court case / litigation pending.</p> <p>9. The proposal was put up in SEIAA Meeting held on Dt: 26.11.2019. and decided to verify, if this is part of a cluster and if this is forest land as per</p>			

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
								<p>DLC report.</p> <p>10. There are four other stone quarry from the same area for which EC applications have been received. However, in the checklist the Tahasildar has mentioned no stone quarry within 500 meter.</p> <p>11. EMP has been submitted without taking into cluster approach.</p> <p>12. The total area exceeds 5 ha. for which detailed EIA/EMP report is required including public hearing as per order of the Hon'ble NGT.</p> <p>13. SEAC in its</p>			

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
								<p>meeting held on Dt:07.12.2019 decided to take decision on the proposal after receipt of the following clarification from the concerned Tahasildar:</p> <p>a) Certificate from the concerned DFO about involvement of DLC land in the lease area.</p> <p>b) Whether the stone quarries as given in the list in annexure-G are located within 500 meters of each quarry.</p> <p>c) The proposed stone quarry appears in cluster with other stone quarries of the</p>			

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
								<p>Parichhala village as per the map and DSR report submitted. Hence, it shall be clarified that why cluster approach has not been followed?</p> <p>14. Now the Tahasildar Begunia vide letter no-1454, Dt:08.05.2020 had clarified that :</p> <p>(i) Parichhala – Stone Quarry on plot no-1309 has no other stone quarries located within 500 meters from the periphery of the lease area. Hence cluster approach is not undertaken.</p> <p>(ii) The Tahasildar has also reported that no material is available in the</p>			

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
								<p>source over plot no. 1309, which is a pond used by the public.</p> <p>(iii) DFO, Khorda vide Memo no-9726, Dt: 12.12.2019 has certified that Parichhala – Stone Quarry on plot no-1309 is not coming under any forest block and above plot is not coming under DLC record.</p>			
19.	SEIAA-07/11-2019	Sri Prakash Chandra Routaray (Authorised Person) At : Durgapur, PO : Bajapur, PS / District : Khurda, Odisha	Khurda	Stone	Proposal for Environmental Clearance for Parichhala – Stone Quarry over an area of 1.198 acres or	FY 2017-18 to 2021-22	Nil (as per the checklist)	<ol style="list-style-type: none"> 1. Furnished filled in Form-I, Pre-feasibility report and check list forwarded by Tahasildar. 2. DSR has been submitted. 3. Topo sheet indicating location of the mine has been furnished. 	No	4,000	The SEAC recommended to return the proposal to SEIAA with a request to ask the concerned Tahasildar to apply for Environmental Clearance in cluster approach as category B1 as 4 stone quarries are coming under one

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
					0.485 ha on plot no.702 in village Parichhala, Tahasil – Begunia District - Khurda of Sri. Prakash Chandra Routaray.			<p>4. EMP has been submitted.</p> <p>5. Mining plan approved by the DDG & Authorized Officer, Bhubaneswar.</p> <p>6. No forest land involved in lease area</p> <p>7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area.</p> <p>8. There is no court case / litigation</p>			cluster and total area in cluster is 5.185 Ha.

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
								<p>pending.</p> <p>9. The proposal was put up in SEIAA Meeting held on Dt: 26.11.2019. and decided to verify, if this is part of a cluster and if this is forest land as per DLC report.</p> <p>10. There are four other stone quarry from the same area for which EC applications have been received. However, in the checklist the Tahasildar has mentioned no stone quarry within 500 meter.</p> <p>11. EMP has been submitted without taking into cluster approach.</p>			

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
								<p>12. The total area exceeds 5 ha. for which detailed EIA/EMP report is required including public hearing as per order of the Hon'ble NGT.</p> <p>13. SEAC in its meeting held on Dt:07.12.2019 decided to take decision on the proposal after receipt of the following clarification from the concerned Tahasildar:</p> <p>a) Certificate from the concerned DFO about involvement of DLC land in the lease area.</p> <p>b) Whether the stone quarries as given</p>			

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
								<p>in the list in annexure-G are located within 500 meters of each quarry.</p> <p>c) The proposed stone quarry appears in cluster with other stone quarries of the Parichhala village as per the map and DSR report submitted. Hence, it shall be clarified that why cluster approach has not been followed?</p> <p>14. Now the Tahasildar Begunia vide letter no-1456, Dt:08.05.2020 has clarified that :</p> <p>(i) Parichhala – Stone Quarry on plot no-702 has 3 other stone quarries</p>			

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
								located within 500 meters from the periphery of the lease area. Hence 4 stone quarries are coming under one cluster and total area is 5.185 Ha. So, Cluster approach should be followed. (ii) DFO, Khorda vide Memo no-9722, Dt: 12.12.2019 has certified that Parichhala – Stone Quarry on plot no-702 is not coming under any forest block and above plot is not coming under DLC record.			
20.	SEIAA-61/02-2020	Sri Santosh Kumar Sahu (Owner) M/s. Haldi Sand	Nuapada	Sand	Proposal for Environmental Clearance for Haldi Sand Bed	5 years	Nil (As per Checklist)	1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar.	Yes	10000	The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period.

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
		Quarry At : Haldi, Dumerpani Dist – Nuapada, Odisha Pin: 766104			over an area of 12.355 acres or 5.00 ha at village Haldi Tahasil Nuapada in the district of Nuapada of Sri Santosh Kumar Sahu (over Jonk River)			<p>2. DSR has been submitted which reveals coordinates of the quarry. There are seven sand quarries in same Tahasil.</p> <p>3. Topo sheet indicating location of the mine has been furnished.</p> <p>4. EMP has been submitted.</p> <p>5. Mining plan approved by the Joint Director, Geology, Zonal Survey, Balangir.</p> <p>6. No forest land involved in lease area</p> <p>7. There is Inter-State boundary of Chhattisgarh located adjacent to lease area.</p> <p>8. There is no court case / litigation</p>			

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
								<p>pending.</p> <p>9. SEIAA on its meeting held on 29.02.2020 decided to ask Project proponent the actual distance from Interstate Boundary of Chhattisgarh from mining lease and exact distance of mining lease from Karlapat wild life sanctuary to be submitted by DFO.</p> <p>10. SEAC in its meeting held on Dt:30.05.2020 decided to ask the concerned Tahasildar to submit the following:</p> <p>a) The actual distance from Interstate Boundary of Chhattisgarh from</p>			

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
								<p>mining lease.</p> <p>b) Certificate from the concerned DFO about exact distance of boundary of the mining lease from the Karlapat wild life sanctuary.</p> <p>11. Now Tahasildar Nuapada vide letter no-1506, Dated-01.06.2020 has certified that :</p> <p>i) Haldi Sand Bed is 20 ft away from the state boundary as enquired by R.I. Sarabong.</p> <p>ii) DFO, Sunabeda wildlife Division, Nuapada vide Memo no: 1327/3WL(Misc.) Sec. Dated: 04.05.2020 has</p>			

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
								clarified that Haldi Sand Bed is not coming within the Eco-Sensitive Zone of Sunabeda Wildlife Sanctuary.			
21.	SEIAA-62/02-2020	Sri Surendra Kumar Agrawal (Owner) M/s. Kolda Sand Quarry At /Po/Ps : Nuapada Dist – Nuapada, Odisha Pin: 766105 Email: jbbs333@gmail.com	Nuapada	Sand	Proposal for Environmental Clearance for Kolda Sand Bed over an area of 12.355 acres or 5.00 ha at village Kolda Tahasil Nuapada in the district of Nuapada of Sri Surendra Kumar	5 years	Nil (As per checklist)	1. Furnished filled in Form-I, Pre-feasibility report and check list forwarded by Tahasildar. 2. DSR has been submitted, which reveals that there are other seven sand mines located in the same Tahasil. 3. Topo sheet indicating location of the mine has been furnished. 4. EMP has been submitted. 5. Mining plan approved by the Joint Director Geology, Zonal	Yes	1620	The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period.

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
					Agrawal (over Jonk River)			<p>Survey, Balangir.</p> <p>6. No forest land involved in lease area</p> <p>7. There is Inter-State boundary Chhattisgarh located adjacent to the boundary of the lease area.</p> <p>8. There is no court case / litigation pending.</p> <p>9. SEIAA on its meeting held on 29.02.2020 decided to ask Project proponent the actual distance from Interstate Boundary of Chhattisgarh from mining lease and exact distance of mining lease from Karlapat wild life sanctuary to be</p>			

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
								<p>submitted by DFO.</p> <p>10. SEAC in its meeting held on Dt:30.05.2020 decided to ask the concerned Tahasildar to submit the following:</p> <p>a) The actual distance from Interstate Boundary of Chhattisgarh from mining lease.</p> <p>b) Certificate from the concerned DFO about exact distance of boundary of the mining lease from the Karlapat wild life sanctuary.</p> <p>11. Now Tahasildar Nuapada certified</p>			

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
								<p>vide letter no-1505, Dated-01.06.2020 that :</p> <p>(i) Kolda Sand Bed is 20 ft away from the state boundary as enquired by R.I. Sarabong.</p> <p>(ii) DFO, Sunabeda wildlife Division, Nuapada clarified vide Memo no: 1323/3WL(Misc.) Sec. Dated: 04.05.2020 that Haldi Sand Bed is not coming within the Eco-Sensitive Zone of Sunabeda Wildlife Sanctuary.</p>			
22.	SEIAA-63/02-2020	Sri Gurubakhs Singh Gandhi (Owner) M/s.	Nuapada	Sand	Proposal for Environmental Clearance for Dumerdihi	5 years	Nil (As per checklist)	<p>1. Furnished filled in Form-I, Pre-feasibility report and check list forwarded by Tahasildar.</p> <p>2. DSR has been</p>	Yes	10000	The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period.

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
		Dumerdihii Sand Quarry At : Ward no.11, Station road Khariar Road Dist : Nuapada, Odisha			Sand Bed over an area of 12.355 acres or 5.00 ha at village Dumerdihii Tahasil Nuapada in the district of Nuapada of Sri Gurubakhs Singh Gandhi (Over Jonk River)			submitted, which reveals that there are other seven sand mines located in the same Tahasil. 3. Topo sheet indicating location of the mine has been furnished. 4. EMP has been submitted. 5. Mining plan approved by the Joint Director Geology, Zonal Survey, Balangir. 6. No forest land involved in lease area 7. There is Inter-State boundary of Chhattisgarh located adjacent to lease area. 8. There is no court case / litigation pending. 9. SEIAA on its meeting			

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
								<p>held on 29.02.2020 decided to ask Project proponent the actual distance from Interstate Boundary of Chhattisgarh from mining lease and exact distance of mining lease from Karlapat wild life sanctuary to be submitted by DFO.</p> <p>10. SEAC on its meeting held on Dt:30.05.2020 decided to ask the concerned Tahasildar to submit the following:</p> <p>a) The actual distance from Interstate Boundary of Chhattisgarh from mining lease.</p> <p>b) Certificate from the</p>			

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
								<p>concerned DFO about exact distance of boundary of the mining lease from the Karlapat wild life sanctuary.</p> <p>11. Now Tahasildar Nuapada certified vide letter no-1507, Dated-01.06.2020 that :</p> <p>(i) Dumerdihi Sand Bed is 20 ft away from the state boundary as enquired by R.I. Khariar Road.</p> <p>(ii) DFO, Sunabeda wildlife Division, Nuapada clarified vide Memo no: 1319/3WL(Misc.) Sec. Dated: 04.05.2020 that Haldi Sand Bed is</p>			

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
								not coming within the Eco-Sensitive Zone of Sunabeda Wildlife Sanctuary.			
23.	SEIAA-23/01-2020	Tahasildar, Junagarh M/s. Ranigaon Sand Bed Quarry At : Tahasildar, Junagarh Dist - Kalahandi Odisha Pin : 766014	Kalahandi	Sand	Proposal for Environmental Clearance for Ranigaon Sand Quarry over an area of 5.00 acres or 2.02 ha in village Ranigaon under Chingedisar Panchayat in Junagarh Tahasil of Kalahandi district of	FY 2019-20 to 2023-24 (5years)	Nil (As per checklist)	<ol style="list-style-type: none"> 1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar. 2. DSR has been submitted, which reveals that there are other eight sand mines located in the same area. 3. Topo sheet indicating location of the mine has been furnished. 4. EMP has been submitted. 5. Mining plan approved by the Joint Director Geology, Balangir. 6. No forest land 	No	3000	The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period.

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
					Tahasildar, Junagarh			<p>involved in lease area</p> <p>7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area.</p> <p>8. There is no court case / litigation pending.</p> <p>9. SEAC in its meeting held on Dt:06.02.2020 decided to take decision on the proposal after getting the following from the concerned</p>			

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
								<p>Tahasildar:</p> <p>(a) Certificate of the Tahasildar that there is no other sand mines located within 500 m from the periphery of the proposed mine lease area as DSR report reveals eight sand mines located in the same area.</p> <p>10. Now, the Tahasildar, Junagarh vide letter no 1794, Dt:04.06.2020 has certified that there is no other sand mines located within 500 meter from the periphery of the proposed mine lease area under Junagarh Tahasil.</p>			
24.	SEIAA-	Sri	Kandha	Stone	Proposal	FY	Nil	1. Furnished filled in	No	1514	The SEAC

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
	18/11-2019	Ramakrushna Padhy (Owner) M/s. Dabanga Stone Quarry At : Jalespatta, Tumudibandha Kandhamal Odisha	mal		for Environmental Clearance for Dadanga Stone Quarry over an area of 7.847 acres or 3.176 ha at village Dadanga, Tahasil - Tumudibandha, in the district of Kandhamal, Odisha of Sri Ramakrushna Padhy (ToR)	2018-19 to FY 2022-23 (5 years)		<p>Form-I, Pre-feasibility report and check list forwarded by Tahasildar.</p> <p>2. DSR has been submitted.</p> <p>3. Topo sheet indicating location of the mine has been furnished.</p> <p>4. EMP has been submitted.</p> <p>5. Mining plan approved by the Dy. Director, Geology, Berhampur.</p> <p>6. No forest land involved in lease area</p> <p>7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve,</p>			recommended to grant EC valid from the date of EC accorded upto the lease period.

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
								<p>Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area.</p> <p>8. There is no court case / litigation pending.</p> <p>9. SEAC in its meeting held in Dt: 04.01.2020 decided on the proposal after receipt of the following clarification from the concerned Tahasildar:</p> <p>a) Certificate from the concerned DFO about involvement of DLC land in the lease area.</p> <p>b) Revised EMP incorporating the</p>			

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
								<p>other mines within 500 meters.</p> <p>10. Now Tahasildar Tumudibandha vide letter no – 540, Dt: 20/02/2020 clarified that Dadanga Stone Quarry over an area of 7.847 acres or 3.176 ha at mouza-Dadang, Khata no-16, Plot no-158 under Tumudibandha is not coming under DLC land.(Encl. DFO, Balliguda, Kandhamal Letter no-1394/ Dtd.16.03.2020)</p> <p>11. However, the concerned Tahasildar has not furnished Revised EMP incorporating the other mines within 500 meters.</p>			

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
								<p>12. SEAC in its meeting held on Dt:28.05.2020 decided to take decision on the proposal after receipt of the following:</p> <p>(i) Revised EMP incorporating the other mines within 500 meters.</p> <p>13. Now the project proponent has submitted revised EMP incorporating the other mines within 500 meters.</p>			
25.	SEIAA-26/01-2020	Sri Bhagaban Sahoo (Owner) M/s. Bramhani River Sand, Kalakhand, Sand quarry	Jajpur	Sand	Proposal for Environmental Clearance for Bramhani River Sand,	FY 2017-18 to 2021-22	Nil (As per checklist)	<p>1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar.</p> <p>2. DSR has been submitted, which reveals that there are</p>	No	750	The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period.

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
		At – Kalakhand Po. Ishanpur Ps – Bari District : Jajpur, Odisha			Kalakhand over an area of 3.05 acres or 1.234 ha in Kalakhand village under Bari Tahasil of Jajpur district Sri Bhagaban Sahoo (Bramhani River)			<p>other four sand mines located in the same Tahasil.</p> <p>3. Topo sheet indicating location of the mine has been furnished.</p> <p>4. EMP has been submitted.</p> <p>5. Mining plan approved by the DDG & Authorized Officer, Bhubaneswar.</p> <p>6. No forest land involved in lease area</p> <p>7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of</p>			

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
								<p>the mine lease area.</p> <p>8. There is no court case / litigation pending.</p> <p>9. The SEAC in its meeting held on Dated: 06.02.2020 decided to take decision on the proposal after getting the following from the concerned Tahasildar:</p> <p>(a) Certificate of the Tahasildar that there is no other sand mines located within 500 m from the periphery of the proposed mine lease area as DSR report reveals nine sand mines located in the</p>			

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
								<p>same area.</p> <p>10. Now the Tahasildar, Bari had submitted clarification vide letter no – 498, dated 02.03.2020 that there is no other sand mines located within 500 m from Kharashrota River Sand, Sundarpur and Brahmani River Sand, Kalakhanda.</p> <p>11. SEAC in its meeting held on Dt: 10.06. 2020 decided to take decision on the proposal after receipt of the following from the concerned Tahasildar:</p> <p>(i) Copy of EMP.</p> <p>12. Now the project</p>			

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
								proponent had submitted copy of EMP.			
26.	SIA/OR/MIN/144118/2020	Sri Pradip Kumar Nayak M/s. Balaramprasad Stone (Road metal) Quarry. At – Odapada Dist - Dhenkanal	Dhenkanal	Stone	Proposal for Environmental Clearance for Balaramprasad Stone (Road metal) Quarry over an area 9.00 acres/3.64 ha at village-Balaramprasad, Tahasil-Odapada, Dist-Dhenkanal of Sri Pradip Kumar	2020-21 to 2021-22	Nil (As per checklist)	1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar. 2. EMP has been submitted 3. DSR has been submitted which reveals that there are 16 road metal quarries in that Tahasil and in village Balaramprasad there are no other stone quarries. 4. Topo sheet indicating location of the mine has been furnished. 5. Mining plan approved by the	No	5019	The SEAC recommended to extend the validity period of EC upto 11.05.2021.

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
					Nayak (EC)			<p>Joint Director Geology, Zonal Survey Dhenkanal.</p> <p>6. No forest land involved in lease area</p> <p>7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area.</p> <p>8. There is no court case / litigation pending.</p> <p>9. Previous Mining plan for which EC has been granted has</p>			

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
								<p>not been submitted.</p> <p>10. Previous EC granted on vide letter no: 499, Dt: 07.05.2016 for 3.64 ha./9.00 acres for mining plan period 2015-16 to 2019-20.</p> <p>11. Now the proponent applied for Extension of EC for a period of 2019-20 (i.e., 08.09.2020).</p> <p>12. Lease permission letter is attached (Tahasildar).</p> <p>13. SEIAA on its meeting held on Dt: 06.03.2020 decided to ask Tahasildar about the exact period of validity of the lease and quantity of stone extracted by the lessee till date.</p>			

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
								<p>14. SEAC in its meeting held on Dt:30.05.2020 decided to take decision after receipt of the following from the concerned Tahasildar:</p> <p>a) Certificate that there is no other mines located within 500 m from the periphery of the proposed mine lease area.</p> <p>b) Certificate about the exact period of validity of the lease and quantity of stone extracted by the lessee till date.</p> <p>15. Now Tahsildar, Odapada clarified vide letter no: 127/</p>			

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
								<p>Dt:10.06.2020 that:</p> <p>i) The quantity of minor mineral extracted from the source from the year 2015-16 to till date is 17994 cum.</p> <p>ii) That there is no other mines located within 500 m from the periphery of the proposed mine lease area.</p>			
27.	SIA/OR/MIN/144205/2020	Sri Dibakar Sahoo M/s. Brahmanabasa Road Metal Stone Quarry No – II At – Upperbaghailuda,	Dhenkanal	Stone	Proposal for Environmental Clearance for Brahmanabasa Road Metal Stone Quarry No - II over an	2019-20 (upto 08.09.2020)	Nil (As per checklist)	<p>1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar.</p> <p>2. EMP has been submitted</p> <p>3. DSR has been submitted which reveals that there are</p>	No	3452	The SEAC recommended to extend the validity period of EC upto 08.09.2020.

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
		P.S – Motanga Dist – Dhenkanal, Odisha			area 4.52 acres/1.829 ha at village-Brahmanabasa, Tahasil-Odapada, Dist-Dhenkanal of Sri Dibakar Sahoo (Earlier EC granted vide letter no.4064/S EIAA dt.17.08.2015) of Sri Dibakar Sahoo (EC)			<p>16 road metal quarries in that Tahasil and in village Brahmanabasa there are 2 stone quarries</p> <p>4. Topo sheet indicating location of the mine has been furnished.</p> <p>5. Mining plan approved by the Joint Director Geology, Zonal Survey Dhenkanal.</p> <p>6. No forest land involved in lease area</p> <p>7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of</p>			

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
								<p>the mine lease area.</p> <p>8. There is no court case / litigation pending.</p> <p>9. Previous EC granted on vide letter no: 4064, Dt: 17.08.2015.</p> <p>10. Now the proponent applied for extension of EC for a period of 2019-20 (i.e., 08.09.2020) for production capacity of 3452 m³.</p> <p>11. Lease permission letter is attached (Tahasildar).</p> <p>12. SEIAA on its meeting held on 06.03.2020 decided to ask Tahasildar about the exact period of validity of the lease and quantity of stone extracted by the</p>			

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
								<p>lessee till date.</p> <p>13. This is an expansion proposal as the project proponent has earlier approved for 2000 cum/annum in previous Mining plan for which EC has been granted and now for extension of EC 3452 cum has been proposed.</p> <p>14. SEAC on its meeting held on Dt:30.05.2020 decided to take decision after receipt of the following from the concerned Tahasildar:</p> <p>a) Certificate about the exact period of validity of the lease and quantity of stone extracted by</p>			

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
								<p>the lessee till date.</p> <p>b) Certificate that there is no other mines located within 500 m from the periphery of the proposed mine lease area as DSR reveals that there are 16 road metal quarries in that Tahasil and in village Brahmanabasa there are 2 stone quarries.</p> <p>15. Now Tahsildar, Odapada clarified vide letter no: 230/ Dt:09.06.2020 that:</p> <p>(i) The quantity of minor mineral extracted from the source from the year 2015-16 to till date is 22640</p>			

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m ³)	Recommendation of the SEAC
								<p>cum.</p> <p>(ii) That there is no other mines located within 500 m from the periphery of the proposed mine lease area.</p>			

Chairman (Working), SEAC

ANNEXURE-B

Sl. No.	File No.	Proposal
1.	SIA/OR/MIN/ 50636/2020	Proposal of Environmental Clearance for Sidhua R/S Jaripada sand quarry over an area of 25.00 acres or 10.11 ha located in village Sidhua, Tahasil- Sadar Cuttack, District-Cuttack of Sri Prana Krushna Nayak (ToR)
2.	SIA/OR/MIN/ 52502/2020	Proposal of Environmental Clearance for Cluster-3 mine which is constituted of Bajabati hillocks over an area of 35.66 Acres or 14.43 Hectares located in villages Bajabati of Tahasil Dharmasala & District Jajpur of Tahasildar Dharmasala (ToR)
3.	SIA/OR/MIN/ 52472/2020	Proposal of Environmental Clearance for Cluster-2 mine which is constituted of Aruha hillocks over an area of 148.00 Acres or 59.89 Hectares located in villages Aruha of Tahasil Dharmasala & District Jajpur of Tahasildar Dharmasala (ToR)
4.	SIA/OR/MIN/ 52455/2020	Proposal of Environmental Clearance for Cluster-1 mine which is constituted of Anjira, Makundpur hillocks over an area of 137.86Acres or 55.79 Hectares located in villages Anjira & Makundpur of Tahasil Dharmasala & District Jajpur, Odisha including 15 nos of mining lease of Tahasildar, Dharmasala (ToR)
5.	SIA/OR/MIN/ 52571/2020	Proposal of Environmental Clearance for Cluster-6 mine which is constituted of Lunibar hillocks over an area of 55.00 Acres or 22.26 Hectares located in villages Lunibar of Tahasil Dharmasala & District Jajpur of Tahasildar, Dharmasala (ToR)
6.	SIA/OR/MIN/ 52602/2020	Proposal of Environmental Clearance for Cluster-8 mine which is constituted of Sahanidiha hillocks over an area of 49.62 Acres or 20.08 Hectares located in villages Sahanidiha of Tahasil Dharmasala & District Jajpur of Tahasildar, Dharmasala (ToR)
7.	SIA/OR/MIN/ 52615/2020	Proposal of Environmental Clearance for Cluster-4 mine which is constituted of Bichhakhandi hillocks over an area of 36.65 Hectares or 90.562 Acres located in village Bichhakhandi of Tahasil Dharmasala & District Jajpur of Tahasildar, Dharmasala (ToR)
8.	SIA/OR/MIN/ 52644/2020	Proposal of Environmental Clearance for Cluster-7 mine which is constituted of Rahadpur hillocks over an area of 104.77 Acres or 42.40 Hectares located in villages Rahadpur of Tahasil Dharmasala & District Jajpur of Tahasildar, Dharmasala (ToR)
9.	SIA/OR/MIN/ 52667/2020	Proposal of Environmental Clearance for Cluster-5 mine which is constituted of Dankari, Barada & Baraman hillocks over an area of 243.19 Acres or 98.42 Hectares located in villages /Mouza Dankari, Barada & Baraman under Dharmasala Tahasil of District Jajpur of Tahasildar, Dharmasala (ToR)
10.	SIA/OR/MIN/ 53215/2020	Proposal of Environmental Clearance for Anuary Sand Quarry mining on River Mahanadi over an area of 5.059 Ha (12.50Acre) in village Patugadadharpur under Banki Tahasil, Cuttack district of Sri Patita Paban Swain (ToR)
11.	SIA/OR/MIN/ 53213/2020	Proposal of Environmental Clearance for Mundamuhan Sand Quarry mining on River Kathajodi over an area of 10.11Ha (25Acre) in village Mundamuhan under Baranga Tahasil, Cuttack (Lease period-5 years) of Smt.Sukanti Sahoo (ToR)
12.	SIA/OR/MIN/ 53229/2020	Proposal of Environmental Clearance for Naranpur Sand Quarry mining on River Kuakhai over an area of 6.07 Ha (15 Acre) in village Naranpur under Baranga Tahasil, Cuttack district (Remaining lease period of 3 years-production enhancement) of Smt.Sukanti Sahoo (ToR)