



State Level Environment Impact Assessment Authority-Karnataka

(Constituted by MoEF, Government of India, under section 3(3) of E(P) Act, 1986)

**Proceedings of the 237th SEIAA Meeting held on 16th June 2023 at 02:15 PM
at Room No. 709, 7th Floor, Gate IV, M.S Building, Bangalore-560001.**

Members present: -

- | | |
|-----------------------------------|-------------------------|
| 1. Dr. K. R. Sree Harsha - | Chairman, SEIAA |
| 2. Shri. K. N. Shivalinge Gowda - | Member, SEIAA |
| 3. Shri. Vijay Mohan Raj V, IFS - | Member Secretary, SEIAA |

The Chairman welcomed the members and initiated the discussion. The subjects discussed and the decisions made on each of the agenda points are as follows:

237.1. Fresh Projects (Recommended for EC):

Construction Projects:

- 237.1.1. Commercial Building located at Kundalahalli Village, K.R. Puram Hobli, Bengaluru East Taluk, Bengaluru Urban District by M/s. Prestige Office Ventures - Online Proposal No.SIA/KA/INFRA2/413023/2023 (SEIAA 51 CON 2023)**

M/s. Prestige Office Ventures have proposed for construction of Commercial office building "Prestige Tech Zone" Project on a plot area of 75,120.67 Sqm. The total built up area is 2,36,436.73 Sqm. The proposed project consists of Building - 1,2,3&4: 2B+G+6UF. Total water consumption is 859 KLD (Fresh water + Recycled water). The total wastewater generated is 773 KLD. The project proponent has proposed to construct Sewage Treatment plant with capacity of 370 KLD & 450 KLD. The project cost is Rs. 248.00 Crores.

Details of the project are as follows:

Sl. No	PARTICULARS	INFORMATION PROVIDED BY PP
1	Name & Address of the Project Proponent	Mr. Zaid Sadiq Executive Director Prestige Group, The Falcon House, No.1 Main Guard Cross Road, Bengaluru -560001.

2	Name & Location of the Project	Commercial office building "Prestige Tech Zone" at Sy. No's. 30/2, 31, 32/1, 32/2, 36/1P, 38(P), 39/1, 39/2, 39/3, 40/1, 40/2, 40/3 of Kundalahalli Village, K.R Puram Hobli, Bengaluru East Taluk, Bengaluru Urban District
3	Type of Development	
	a. Residential Apartment / Villas / Row Houses / Vertical Development / Office / IT/ ITES/ Mall/ Hotel/ Hospital /other	Development of Commercial office building "Prestige Tech Zone" Category 8(b) as per EIA Notification 2006.
	b. Residential Township/ Area Development Projects	Not Applicable
4	New/ Expansion/ Modification/ Renewal	New
5	Water Bodies/ Nalas in the vicinity of project site	The proposed project is having the water body (Kundalahalli Lake) which is adjacent to the project site towards west direction
6	Plot Area (Sq.m)	75,120.67 Sqm
7	Built Up area (Sq.m)	2,36,436.73 Sqm
8	FAR ▪ Permissible ▪ Proposed	2.25 1.85
9	Building Configuration [Number of Blocks / Towers / Wings etc., with Numbers of Basements and Upper Floors]	Building - 1,2,3&4: 2B+G+6UF - 27.75 m
10	Number of units/plots in case of Construction/Residential Township /Area Development Projects	Commercial building
11	Height Clearance	Justification: There is a existing building of Accenture Solutions Pvt. Ltd. at a distance of 170mtrs North from the proposed project area having top elevation of 951m AMSL with total height of 35mtrs and proposed project is having top elevation of 946.75m AMSL with maximum height of 27.75mts.
12	Project Cost (Rs. In Crores)	248 Crores.
13	Disposal of Demolition	NA

	waste and or Excavated earth	
14	Details of Land Use (Sqm)	
a.	Ground Coverage Area	22,523.42 Sqm
b.	Kharab Land	-
c.	Total Green belt on Mother Earth for projects under 8(a) of the schedules of the EIA notification, 2006	20,555.73 Sqm
d.	Paved area	21,375.11Sqm
e.	Others Specify	Area left for road widening - 3,154.27 Sqm Park and open space - 7,512.14 Sqm
f.	Parks and Open space in case of Residential Township/ Area Development Projects	-
g.	Total	75,120.67 Sqm
15	WATER	
I.	Construction Phase	
a.	Source of water	STP treated water for construction purpose & Tanker water for domestic
b.	Quantity of water for Construction in KLD	40 KLD
c.	Quantity of water for Domestic Purpose in KLD	18 KLD
d.	Wastewater generation in KLD	11.5 KLD
e.	Treatment facility proposed and scheme of disposal of treated water	Will be treated in Mobile STP
II.	Operational Phase	
a.	Total Requirement of Water in KLD	Fresh 478 KLD
		Recycled 381KLD
		Total 859KLD
b.	Source of water	BWSSB
c.	Wastewater generation in KLD	773 KLD
d.	STP capacity	370KLD and 450KLD
e.	Technology employed for Treatment	Sequence Batch Reactor (SBR) Technology
f.	Scheme of disposal of excess treated water if any	Treated water available - 734 KLD (95% of total Sewage water)

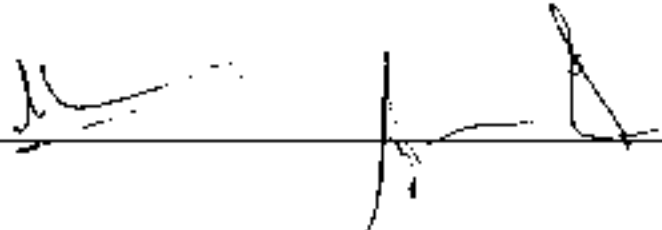
		For flushing - 381 KLD For gardening - 123 KLD For HVAC - 230 KLD
16	Infrastructure for Rainwater harvesting	
a.	Capacity of sump tank to store Roof run off	257 Cum,357Cum, 207 Cum,519Cum.
b.	No's of Ground water recharge pits	<ul style="list-style-type: none"> • Recharge pits - 45 No's. • Deep recharge pits:5 No's
17	Storm water management plan	<ul style="list-style-type: none"> • Land is gently sloping terrain and sloping towards West direction. • Separate and independent rainwater drainage system will be provided for collecting rainwater from terrace and paved area, lawn & roads.
18	WASTE MANAGEMENT	
I.	Construction Phase	
a.	Quantity of Solid waste generation and mode of Disposal as per norms	Quantity - 40kg/day Solid waste will be generated and collected manually and handed over to local body for further processing
II.	Operational Phase	
a.	Quantity of Biodegradable waste generation and mode of Disposal as per norms	Quantity -1.583 MT/day Organic wastes will be segregated & collected separately and processed in organic waste converter Sludge generated from STP of capacity 38.65kg/day will be reused as manure for greenery development purposes.
b.	Quantity of Non-Biodegradable waste generation and mode of Disposal as per norms	Quantity - 2.372MT/day Recyclable waste will be given to the waste collectors for recycling for further processing.
c.	Quantity of Hazardous Waste generation and mode of Disposal as per norms	Waste oil of 10.24 KL/annum will be generated from the DG sets will be collected in leak proof barrels and handed over to the authorized waste oil recyclers.
d.	Quantity of E waste generation and mode of Disposal as per norms	E-Wastes will be collected & stored in bins and disposed to the authorized & approved KSPCB E-waste processors.
19	POWER	
a.	Total Power Requirement - Operational Phase	BESCOM - 13,000 kVA
b.	Numbers of DG set and	7 X 2500 kVA

	capacity in KVA for Standby Power Supply	
c.	Details of Fuel used for DG Set	Diesel
d.	Energy conservation plan and Percentage of savings including plan for utilization of solar energy as per ECBC 2007	Energy conservation devices such as Solar energy, Copper wound transformer are proposed in the project -35.23%.
20	PARKING	
a.	Parking Requirement as per norms	1853 ECS
b.	Level of Service (LOS) of the connecting Roads as per the Traffic Study Report	Towards John 'F' Welch Road Towards Nallurahalli road
c.	Internal Road width (RoW)	8m
21	CER Activities	Rejuvenation Plan for Kundalahalli lake (Adjacent to the project site) <ul style="list-style-type: none"> • Implementing stone pitching. • Plantation around the lake.
22	EMP <ul style="list-style-type: none"> • Construction phase • Operation Phase 	Construction phase - 24 lakhs Operational Phase - 953lakhs

The subject was discussed in the SEAC meeting held on 30th & 31st May 2023. The Committee has recommended to SEIAA for issue of EC and the extract of the proceedings of the Committee meeting is as below:

The proposal is for construction of commercial building project in an area earmarked for industrial hi-tech zone as per RMP of BDA. SEIAA had issued ToR on 24.08.2020 and corrigendum to ToR on 03.01.2023 for changes in extent of plot area and BUA.

The Committee during appraisal sought clarification regarding water body as per village map, traffic control measures and rain water harvesting measures in the proposed area. The Proponent informed the Committee that for the water body in West, a buffer of 30 mtrs has been proposed from the edge of water body and has been demarcated as no developmental zone. As a traffic control measure, the Proponent informed the Committee that they had proposed two entry/exit in the proposed project and would deploy traffic wardens during the peak hours in order to regulate the traffic. For harvesting rain water, the Proponent has submitted revised calculation and informed the Committee that they had proposed RWH tanks of 257cum, 357cum, 207cum, 519cum



capacities for runoff from rooftop, hardscape and landscape areas in addition to 45nos of recharge pits and 5nos of deep recharge wells within the project area.

Further the Committee informed the Proponent to use sustainable building materials in the proposed project and carry out additional plantation in buffer zone of drains and water body and to harvest excess rainwater from the project site to which the Proponent agreed.

The Proponent agreed to grow 1130 trees in the project site area. The Proponent has collected baseline data of air, water, soil noise which are all within the permissible limits. The Proponent committed to take precautionary measures during and after construction to maintain the environmental parameters within permissible limits in the proposed project and agreed to comply with the ECBC and NBC guidelines for the proposed construction and adhere to the by-laws stipulated by the governing authority for buffers and setbacks.

The Committee noted that the baseline parameters were found to be within permissible limits and informed the Proponent to leave buffers/setbacks as per zoning regulations and to harvest maximum rainwater in the proposed project area.

The Committee after appraisal decided to recommend the proposal to SEIAA for issue of EC with following considerations,

1. To provide RWH tanks/ sump of 257cum, 357cum, 207cum, 519cum capacities and 45nos of recharge pits and 5nos of deep recharge wells
2. Proponent agreed to carry out community recharge of bore wells in the vicinity of the site
3. Proponent agreed to deploy traffic wardens during peak hour traffic.
4. To grow trees in the early stage before taking up of construction.
5. Proponent agreed to source external water from KGWA approved water tankers.
6. Proponent agreed to construct lead of drains till the natural drains/ water body for handling excess water.
7. To provide electric vehicle facility to the nearest metro station during operation phase.

The Authority perused the proposal and took note of the recommendation of SEAC. The matter was deliberated and it was felt that peak runoff and slope contribute to the net Harvestable rain water. The Project Proponent in their commitment have proposed Rain Water Harvesting. The Authority noted the Same.



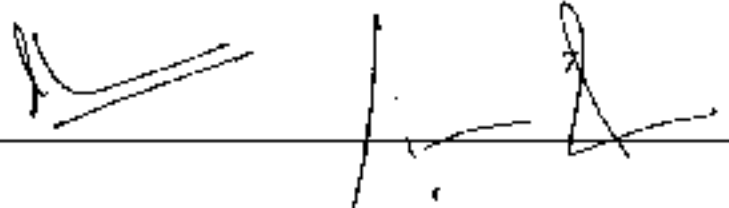
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The Authority after discussion decided to clear the proposal for issue of Environmental Clearance subject to following:

1. The project proponent shall furnish Notarized undertaking that he shall maintain Buffer zone as per bylaw and compliance to provisions of CDP.
2. The project proponent shall leave the buffer from the lake /drain as per the RCDP 2015 as directed by Supreme Court order CIVIL APPEAL NO. 5016 OF 2016 dated 5th March 2019.
3. If the distance of nearest Protected Area (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor) is within 10 KM, a certificate from the Chief Wild Life Warden (CWLW) along with his recommendation, else a certificate from the proponent that the proposed site is more than 10 KM away from any Protection Authority (PA) (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor) shall be submitted.
4. The PP shall submit CER in Specific Physical Terms with time bound action plan.
5. The project proponent shall ensure that tree planting/afforestation measures proposed in the EMP shall be strictly complied and an undertaking in this effect shall be submitted.
6. The PP shall utilize the excavated soil/earth within the project site.

Additional Condition:

1. Assured water supply, commensurate with the ultimate occupancy envisaged in the project, shall be ensured before commencement of the project.
2. The project proponent shall provide adequate electrical charging stations/booth for charging E Vehicles commensurate with its usage.
3. The PP shall strictly adhere to the local Planning Authority Bye-Laws.
4. The PP shall carry out community recharge of bore wells in the vicinity of the site
5. The PP shall deploy traffic wardens during peak hour traffic.
6. The PP shall plant saplings within the project site as per EMP submitted before initiation of construction works
6. The PP shall source external water from KGWA approved water tankers.
7. The PP shall construct lead of drains till the natural drains/water body for handling excess water.
8. The PP shall provide electric vehicle facility to the nearest metro station during operation phase.



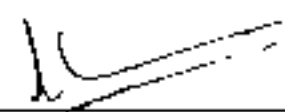
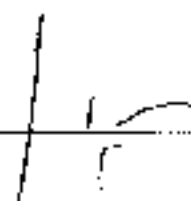

237.1.2 Residential Apartment project at Doddabanhalli Village, Bidarahalli Hobli, Bangalore East Taluk, Bangalore by M/s. Sumadhura Infracon Pvt. Ltd. - Online Proposal No.SIA/KA/INFRA2/427578/2023 (SEIAA 91 CON 2023)

M/s. Sumadhura Infracon Pvt. Ltd. have proposed for construction of Residential Apartment project on a plot area of 19,197.12 Sqmt The total built up area is 99,740.00 Sqmt . The proposed project consists of 410 Nos. units Tower 1, 2 & 3 in 2B+G +22 Upper Floors and Club house in 2B+G+2UF. Total water consumption is 305 KLD (Fresh water + Recycled water). The total wastewater generated is 275 KLD. The project proponent has proposed to construct Sewage Treatment plant with capacity of 300 KLD. The project cost is Rs. 120 Crores.

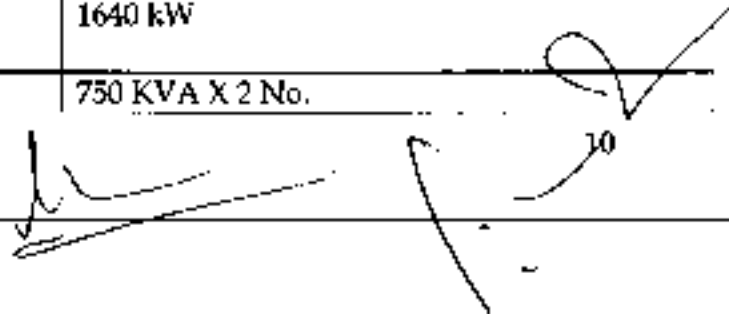
Details of the project are as follows:

Sl. No.	PARTICULARS	INFORMATION Provided by PP
1	Name & Address of the Project Proponent	M/s. Sumadhura Infracon Pvt. Ltd. 108/2, Millenia Building, 1 st Main Road, MSR Layout, Outer Ring Road, Marathahalli, Bangaluru - 560 037
2	Name & Location of the Project	Residential Apartment project at Sy.No.119(P) of Doddabanhalli Village, Bidarahalli Hobli, Bangalore East Taluk, Bangalore
3	Type of Development	
a.	Residential Apartment / Villas / Row Houses / Vertical Development / Office / IT/ IITES/ Mall/ Hotel/ Hospital / other	Residential Apartment Category 8(a) as per EIA Notification 2006
b.	Residential Township/ Area Development Projects	NA
4	New/ Expansion/ Modification/ Renewal	New
5	Water Bodies/ Nalas in the vicinity of project site	NA
6	Plot Area (Sqmt)	19,197.12 Sqmt
7	Built Up area (Sqmt)	99,740.00 Sqmt
8	FAR <ul style="list-style-type: none"> • Permissible • Proposed 	3.6 (including TDR) 3.52

9	Building Configuration [Number of Blocks / Towers / Wings etc., with Numbers of Basements and Upper Floors]	No. of Floors: Tower 1, 2 & 3 in 2B+G +22 Upper Floors Club house in 2B+G+2UF	
10	Number of units/plots in case of Construction/Residential Township / Area Development Projects	410 Nos.	
11	Height Clearance	As per CCZM permissible top elevation is 1035m AMSL and proposed top elevation is 991.45m AMSL	
12	Project Cost (Rs. In Crores)	120 Cr	
13	Disposal of Demolition waster and or Excavated earth	Excavated earth we utilize in our project site only	
14	Details of Land Use (Sqm)		
a.	Ground Coverage Area	3,941.45 Sqm	
b.	Kharab Land	379.39 Sqmt	
c.	Total Green belt on Mother Earth for projects under 8(a) of the schedule of the EIA notification, 2006	8,346.90 Sqm (on earth 4,715.0 Sqmt + on podium 3,631.9 Sqmt)	
d.	Internal Roads	6,174.16 Sqm	
e.	Paved area		
f.	Others Specify	Road widening area 355.22 Sqmt	
g.	Parks and Open space in case of Residential Township/ Area Development Projects	NA	
h.	Total	19,197.12Sqm	
15	WATER		
I.	Construction Phase		
a.	Source of water	Treated water from BWSSB STP/nearby STP	
b.	Quantity of water for Construction in KLD	25 KLD	
c.	Quantity of water for Domestic Purpose in KLD	4 KLD	
d.	Waste water generation in KLD	3 KLD	
e.	Treatment facility proposed and scheme of disposal of treated water	Mobile sewage Treatment Plant	
II.	Operational Phase		
a.	Total Requirement of Water in KLD	Fresh	203 KLD
		Recycled	102 KLD

		Total	305 KLD
	b.	Source of water	Grampanchayath
	c.	Waste water generation in KLD	275KLD
	d.	STP capacity	300 KLD
	e.	Technology employed for Treatment	SBR- Area required for STP IS 300Sqmt
	f.	Scheme of disposal of excess treated water if any	Excess 120 KLD in this will be used for floor washing, given to nearby construction activities
16		Infrastructure for Rain water harvesting	
	a.	Capacity of sump tank to store Roof run off	250cum of 2 nos Area required for Rain water tank is 500 Sqmt
	b.	No's of Ground water recharge pits	10nos
17		Storm water management plan	250cum of 2 nos of roof water collection sump and 10 nos of recharge pits all along the project site
18		WASTE MANAGEMENT	
	I.	Construction Phase	
	a.	Quantity of Solid waste generation and mode of Disposal as per norms	Handed over to BBMP authorities
	II.	Operational Phase	
	a.	Quantity of Biodegradable waste generation and mode of Disposal as per norms	554 kg/day converted in to organic manure and used for garden 56 kg/ hr 600 kg/day of capacity Space required is 15sqmt
	b.	Quantity of Non-Biodegradable waste generation and mode of Disposal as per norms	369 kg/day given to PCB authorized recycler
	c.	Quantity of Hazardous Waste generation and mode of Disposal as per norms	50-80 l given to PCB authorized recycler
	d.	Quantity of E waste generation and mode of Disposal as per norms	150 kg/year given to PCB authorized recycler
19		POWER	
	a.	Total Power Requirement - Operational Phase	1640 kW
	b.	Numbers of DG set and	750 KVA X 2 No.



	capacity in KVA for Standby Power Supply	
c.	Details of Fuel used for DG Set	Low Sulphuric diesel
d.	Energy conservation plan and Percentage of savings including plan for utilization of solar energy as per ECBC 2007	Total savings of 19%
20	PARKING	
a.	Parking Requirement as per norms	451 ECS
b.	Level of Service (LOS) of the connecting Roads as per the Traffic Study Report	Level of Service (LOS) of the connecting Roads as per the Traffic Study Report towards Hope farm is C and towards Hnskote airport is B
c.	Internal Road width (RoW)	6.0
21	CER Activities	Infrastructure Development of nearby Govt. School/Hospital. Drinking water facilities for near by villages.
22	EMP <ul style="list-style-type: none"> • Construction phase • Operation Phase 	68 Lakhs 367 Lakhs

The subject was discussed in the SEAC meeting held on 30th & 31st May 2023. The Committee has recommended to SEIAA for issue of EC and the extract of the proceedings of the Committee meeting is as below:

The proposal is for construction of residential building in an area earmarked for commercial use as per RMP of BDA, for which the Proponent informed that they had obtained conversion of land to residential use from DC.

The Committee during appraisal sought clarification regarding cart track as per village map and provisions for harvesting rain water in the proposed area. The Proponent informed the Committee that there is existing public road in area shown as cart track in south-east of village map. For harvesting rain water, the Proponent has submitted revised calculation and informed the Committee that they had proposed RWH tanks of 250cum capacity for runoff from rooftop and another tank of 250cum capacity for runoff from hardscape and landscape areas in addition to 10nos of recharge pits within the project area.

Further the Committee informed the Proponent to install smart water meters for individual units for conservation of water and to use sustainable building materials in

the proposed project and to harvest excess rainwater from the project site to which the Proponent agreed.

The Proponent agreed to grow 230 trees in the project site area. The Proponent has collected baseline data of air, water, soil noise which are all within the permissible limits. The Proponent committed to take precautionary measures during and after construction to maintain the environmental parameters within permissible limits in the proposed project and agreed to comply with the ECBC and NBC guidelines for the proposed construction and adhere to the by-laws stipulated by the governing authority for buffers and setbacks.

The Committee noted that the baseline parameters were found to be within permissible limits and informed the Proponent to leave buffers/setbacks as per zoning regulations and to harvest maximum rainwater in the proposed project area.

The Committee after appraisal decided to recommend the proposal to SEIAA for issue of EC with following considerations,

1. To provide RWH tanks/sump of 2x250cum capacities and 10nos of recharge pits
2. Proponent agreed to carry out community recharge of bore wells in the vicinity of the site
3. Proponent agreed to asphalt the approach road to the project site.
4. To grow trees in the early stage before taking up of construction.
5. Proponent agreed to source external water from KGWA approved water tankers.
6. Proponent agreed to construct lead of drains till the natural drains/water body for handling excess water.

The Authority perused the proposal and took note of the recommendation of SEAC. The matter was deliberated and it was felt that peak runoff and slope contribute to the net Harvestable rain water. The Project Proponent in their commitment have proposed Rain Water Harvesting. The Authority noted the Same.

The Authority after discussion decided to clear the proposal for issue of Environmental Clearance subject to following:

1. *The project proponent shall furnish Notarized undertaking that he shall maintain Buffer zone as per bylaw and compliance to provisions of CDP.*
2. *The project proponent shall leave the buffer from the lake /drain as per the RCDP 2013 as directed by Supreme Court order CIVIL APPEAL NO. 5016 OF 2016 dated 5th March 2019.*
3. *If the distance of nearest Protected Area (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor) is within 10 KM, a certificate from the Chief Wild Life Warden*

(CWLW) along with his recommendation, else a certificate from the proponent that the proposed site is more than 10 KM away from any Protection Authority (PA) (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor) shall be submitted.

4. The PP shall submit CER in Specific Physical Terms with time bound action plan.
5. The project proponent shall ensure that tree planting/afforestation measures proposed in the EMP shall be strictly complied and an undertaking to this effect shall be submitted.
6. The PP shall explore the possibility of installing smart meter for water conservation.
7. The PP shall utilize the excavated soil/earth within the project site.

Additional Condition:

1. Assured water supply, commensurate with the ultimate occupancy envisaged in the project, shall be ensured before commencement of the project.
2. 25% of parking space shall have charging facility to enable charging of electric vehicles.
3. The PP shall strictly adhere to the local Planning Authority Bye-Laws.
4. The PP shall carry out community recharge of bore wells in the vicinity of the site
5. The PP shall asphalt the approach road to the project site.
6. The PP shall plant saplings within the project site as per EMP submitted before initiation of construction works
7. The PP shall source external water from KGWA approved water tankers.
8. The PP shall construct lead of drains till the natural drains/water body for handling excess water.
9. The PP shall leave free public access in cart track khurah area.

237.1.3. Residential Apartment with Club House Project at Whitefield Village, K. R. Puram Hobli, Bengaluru East Taluk, Bengaluru Urban District by M/s. APG Environment Homes Pvt. Ltd. - Online Proposal No.SIA/KA/INFRA2/427935/2023 (SEIAA 94 CON 2023)

M/s. APG Environment Homes Private Limited have proposed for Residential Apartment with Club House Project on a plot area of 7,387.735sqm. The total built up area is 36,645.135sqm. The proposed project consists of 102 nos in 2BF+GF+13UE. Total water consumption is 93 – KLD (Fresh water + Recycled water). The total wastewater generated is 84 KLD. The project proponent has proposed to construct Sewage Treatment plant with capacity of 90 KLD. The project cost is Rs.78.00 Crores.

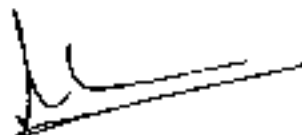
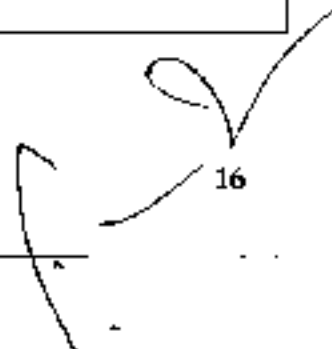
Drafted by

Details of the project are as follows:

Sl. No	PARTICULARS	INFORMATION PROVIDED BY PP
1	Name & Address of the Project Proponent	Mr. S. Thiruppathi Development Director M/s. APG Environment Homes Private Limited No. 30, Assetz House, Crescent Road, Bengaluru - 560 001.
2	Name & Location of the Project	"Residential Apartment with Club House" Project. Sy. No. 3/3 (Old Sy. No. 3/1A1 & 3/1A1a), Whitefield Village, K. R. Puram Hobli, Bengaluru East Taluk, Bengaluru Urban District - 560 066.
3	Type of Development	
a.	Residential Apartment / Villas / Row Houses / Vertical Development / Office / IT/ ITES/ Mall/ Hotel/ Hospital / other	Residential Apartment with club house Category 8(a) as per EIA Notification 2006.
b.	Residential Township/ Area Development Projects	NA
4	New/ Expansion/ Modification/ Renewal	New
5	Water Bodies/ Nalas in the vicinity of project site	--
6	Plot Area (Sqm)	7,387.73Sqm
7	Built Up area (Sqm)	36,645.13Sqm
8	FAR • Permissible • Proposed	3.00 2.996
9	Building Configuration [Number of Blocks / Towers / Wings etc., with Numbers of Basements and Upper Floors]	2BF+GF+13UF.
10	Number of units/plots in case of Construction/ Residential Township / Area Development Projects	102 nos
11	Height Clearance	As per CCZM, the permissible height is 42m.

		<p>AMSL and the height achieved for our proposed building is 44.95 m</p> <p>Justification: There is an upcoming residential building named Prestige Elm Park near to our project site, which is around 1.09 km from our project site and they have obtained NOC from HAL. As per NOC, the site elevation is 874.9 m AMSL and permissible top elevation of the building is 939.62 m AMSL i.e., Permissible height of the building is 64.72 m.</p> <p>The site elevation of the proposed project site is 885.9 m AMSL & the building height is 44.95 m. So, the top elevation of the proposed building is 885.9 m + 44.95 m = 930.85 m AMSL i.e., Permissible height of the proposed project is 939.62 m - 885.9 m = 53.72 m. HAL NOC of Prestige Elm Park is enclosed.</p>
12	Project Cost (Rs. In Crores)	Rs.78.00Crores
13	Disposal of Demolition waster and or Excavated earth	<p>The demolition waste quantity 400 m³ will be used for internal road / driveway & Approach road formation.</p> <p>Total Excavated earth quantity -18,512m³</p> <p>For Backfilling - 4,343m³</p> <p>For Landscaping - 3,665 m³</p> <p>For Driveway & hardscape - 4,506 m³</p> <p>For site formation - 5,998 m³</p>
14	Details of Land Use (Sqm)	
a.	Ground Coverage Area	1,856.83Sqm
b.	Kharab Land	-
c.	Total Green belt on Mother Earth for projects under 8(a) of the schedule of the EIA notification, 2006	2,443.31 Sqm
d.	Internal Roads	2,733.94Sqm
e.	Paved area	
f.	Others Specify	Services area - 270.20 Sqm Road Widening area - 83.45 Sqm
g.	Parks and Open space in case of Residential Township/ Area Development Projects	-
h.	Total	7,387.73Sqm
15	WATER	

I. Construction Phase			
a.	Source of water	The domestic water requirement will be met by external suppliers and water requirement for construction purpose will be met by STP tertiary treated water.	
b.	Quantity of water for Construction in KLD	26KLD	
c.	Quantity of water for Domestic Purpose in KLD	4.5KLD	
d.	Waste water generation in KLD	4.0 KLD	
e.	Treatment facility proposed and scheme of disposal of treated water	Domestic sewage generated during construction phase will be collected and treated in mobile STP, treated water will be reused for dust suppression/ landscaping within the site.	
II. Operational Phase			
a.	Total Requirement of Water in KLD	Fresh	62 KLD
		Flushing	31KLD
		Total	93KLD
b.	Source of water	BWSSB	
c.	Wastewater generation in KLD	84 KLD	
d.	STP capacity	STP Capacity - 90 KLD (area 175 Sqm)	
e.	Technology employed for Treatment	Sequential Batch Reactor Technology	
f.	Scheme of disposal of excess treated water if any	Excess 30KLD for construction works/ Avenue plantation.	
16 Infrastructure for Rain water harvesting			
a.	Capacity of sump tank to store Roof run off	150 Cum	
	No's of Ground water recharge pits	8 Nos.	
17	Storm water management plan	Internal garland drains will be provided within the site in order to carry out the storm water into the recharge pits and will be managed within the site, excess runoff will be routed to the external storm water drain on western side of the project site.	
18 WASTE MANAGEMENT			
1. Construction Phase			

a.	Quantity of Solid waste generation and mode of Disposal as per norms	As there is no provision of labour colony, generation of domestic solid waste will be minimum and will be handed over to local vendors Construction debris -18 m ³ This will be reused within the site for road and pavement formation.		
II. Operational Phase				
a.	Quantity of Biodegradable waste generation and mode of Disposal as per norms	132kg/day	This will be segregated at household levels and will be processed in proposed organic waste converter with of capacity 100 kg/hr - area 18.59 Sqm	
b.	Quantity of Non-Biodegradable waste generation and mode of Disposal as per norms	197kg/day	Recyclable wastes will be handed over to authorized waste recyclers	
c.	Quantity of Hazardous Waste generation and mode of Disposal as per norms	Waste Oil Generation:180 L/Annum (0.36 L/running) hour of DG Hazardous wastes like waste oil from DG sets, used batteries etc. will be handed over to the authorized hazardous waste recyclers.		
d.	Quantity of E waste generation and mode of Disposal as per norms	E-Wastes will be collected separately & it will be handed over to authorized E-waste recyclers for further processing.		
19 POWER				
a.	Total Power Requirement - Operational Phase	811kVA		
b.	Numbers of DG set and capacity in KVA for Standby Power Supply	380 kVA - 2 Nos.		
c.	Details of Fuel used for DG Set	159.24 l/hr		
d.	Energy conservation plan and Percentage of savings including plan for utilization of solar energy as per ECBC 2007	Solar Lights, solar water heater, LED, HF Ballast etc. The overall energy savings is around 24.40%		
20 PARKING				
a.	Parking Requirement as per norms	215 ECS		
b.	Level of Service (LOS) of the connecting Roads as	Road	Towards	Existing
		Whitefield	Kadugodi	C
				B

	per the Traffic Study Report	Main Road	Varthur	C	B
	c. Internal Road width (RoW)	27.4 m wide existing Whitefield main road			
21	CER Activities	Development works in Pattandur Agrahara Lake			
22	EMP <ul style="list-style-type: none"> ▪ Construction phase ▪ Operation Phase 	During Construction: Capital Investment - 12.00Lakh Construction - 46.39Lakh During Operation: Capital investment - 148.23Lakh Operation Investment - 20.0 Lakh/annum			

The subject was discussed in the SEAC meeting held on 30th & 31st May 2023. The Committee has recommended to SEIAA for issue of EC and the extract of the proceedings of the Committee meeting is as below:

The proposal is for construction of residential building in an area earmarked for residential use as per RMP of BDA.

The Committee during appraisal sought clarification for foot kharab as per village map and provisions for harvesting rain water in the proposed area. The Proponent informed the Committee that the foot kharab area is outside the project site area in South. For harvesting rain water, the Proponent has submitted revised calculation and informed the Committee that they had proposed RWH tank of 150cum capacity for runoff from rooftop, hardscape and landscape areas in addition to 8nos of recharge pits within the project area.

Further the Committee informed the Proponent to install smart water meters for individual units for conservation of water and to use sustainable building materials in the proposed project and to harvest excess rainwater from the project site to which the Proponent agreed.

The Proponent agreed to grow 151 trees in the project site area. The Proponent has collected baseline data of air, water, soil noise which are all within the permissible limits. The Proponent committed to take precautionary measures during and after construction to maintain the environmental parameters within permissible limits in the proposed project and agreed to comply with the ECBC and NBC guidelines for the proposed construction and adhere to the by-laws stipulated by the governing authority for buffers and setbacks.

The Committee noted that the baseline parameters were found to be within permissible limits and informed the Proponent to leave buffers/setbacks as per zoning regulations and to harvest maximum rainwater in the proposed project area.

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The Committee after appraisal decided to recommend the proposal to SEIAA for issue of EC with following considerations,

1. To provide RWH tanks/sump of 150cum capacity and 8nos of recharge pits
2. Proponent agreed to carry out community recharge of borewells in the vicinity of the site
3. To grow trees in the early stage before taking up of construction
4. Proponent agreed to source external water from KGWA approved water tankers
5. To obtain height clearance from competent authority before construction

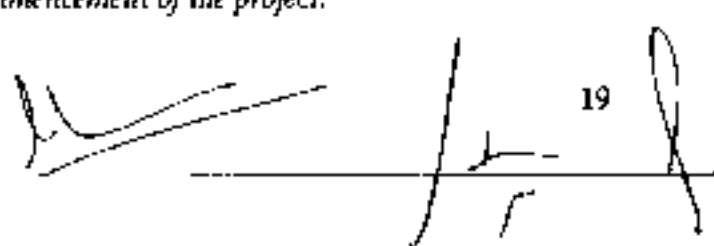
The Authority perused the proposal and took note of the recommendation of SEAC. The matter was deliberated and it was felt that peak runoff and slope contribute to the net Harvestable rain water. The Project Proponent in their commitment have proposed Rain Water Harvesting. The Authority noted the Same.

The Authority after discussion decided to clear the proposal for issue of Environmental Clearance subject to following:

1. *The project proponent shall furnish Notarized undertaking that he shall maintain Buffer zone as per bylaw and compliance to provisions of CDP.*
2. *The project proponent shall leave the buffer from the lake /drain as per the RCDP 2015 as directed by Supreme Court order CIVIL APPEAL NO. 5016 OF 2016 dated 5th March 2019.*
3. *If the distance of nearest Protected Area (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor) is within 10 KM, a certificate from the Chief Wild Life Warden (CWLW) along with his recommendation, else a certificate from the proponent that the proposed site is more than 10 KM away from any Protection Authority (PA) (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor) shall be submitted.*
4. *The PP shall submit CTR in Specific Physical Terms with time bound action plan.*
5. *The project proponent shall ensure that tree planting/afforestation measures proposed in the EMP shall be strictly complied and an undertaking to this effect shall be submitted.*
6. *The PP shall explore the possibility of installing smart meter for water conservation.*
7. *The PP shall utilize the excavated soil/earth within the project site.*

Additional Condition:

1. *Assured water supply, commensurate with the ultimate occupancy envisaged in the project, shall be ensured before commencement of the project.*



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2. 25% of parking space shall have charging facility to enable charging of electric vehicles.
3. The PP shall strictly adhere to the local Planning Authority Bye-Laws.
4. The PP shall carry out community recharge of borewells in the vicinity of the site
5. The PP shall plant saplings within the project site as per EMP submitted before initiation of construction works
5. The PP shall source external water from KGWVA approved water tankers
6. The PP shall obtain height clearance from competent authority before construction

237.1.4. Construction of 5 Star Hotel and Commercial Space Project at Plot No. AM-6-P2 in (IT-SECTOR), Hitech, Defense & Aerospace Park, Arebinnamangala Village, Jala Hobli, Yelahanka Taluk, Bengaluru Urban District by M/s. Varun Hospitality Pvt. Ltd. - Online Proposal No.SIA/KA/INFRA2/408480/2022 (SEIAA 179 CON 2022)

M/s. Varun Hospitality Private Limited have proposed for construction of 5 Star Hotel and Commercial Space Project on a plot area of 8,105Sq.m. The total built up area is 45,813.84Sq.m. The proposed project consists of 3Basements+Ground + 8Upper Floors+ Service Floor. Total water consumption is 201.37 KLD (Fresh water + Recycled water). The total wastewater generated is 106.61 KLD. The project proponent has proposed to construct Sewage Treatment plant with capacity of 165KLD-STP (MBBR TECHNOLOGY) 40KLD-ETP. The project cost is Rs. 200.67 Crores.

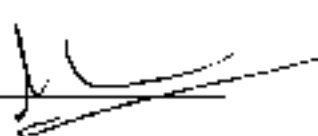
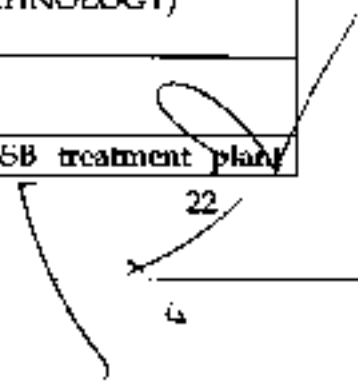
Details of the project are as follows:

Sl. No	PARTICULARS	INFORMATION PROVIDED BY PP
1	Name & Address of the Project Proponent	Sri. K Ravindranath GM, Design and Development M/s. Varun Hospitality Private Limited, #41/7, 15 th Cross, MES College Road, Malleswaram, Bengaluru-560003
2	Name & Location of the Project	M/s. Varun Hospitality Pvt. Ltd. Plot No.AM-6-P2 in (IT-SECTOR), Hitech, Defense & Aerospace Park, Arebinnamangala Village, Jala Hobli, Bengaluru North, Yelahanka Taluk, Bengaluru Urban District.
3	Type of Development	
a.	Residential Apartment / Villas / Row Houses / Vertical Development / Office / IT/	5 Star Hotel and Commercial Space Category 8(a) as per EIA Notification 2006

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	ITES/ Mall/ Hotel/ Hospital / other	
	b. Residential Township/ Area Development Projects	
4	New/ Expansion/ Modification/ Renewal	New
5	Water Bodies/ Nalas in the vicinity of project site	Kodigehalli lake - 2.52Km(SW) Bagaluru lake - 5.00Km(SW) Dodajala Lake -6.50 Km(NW) BandiKodigehalliAmanikere Lake - 2.70Km(NW) Budigere Lake -3.50 Km(SE) Hoskote Lake -7.05 Km(SE)
6	Plot Area (Sqm)	8,105Sqm
7	Built Up area (Sqm)	45,813.84Sqm
8	FAR <ul style="list-style-type: none"> • Permissible • Proposed 	3.25 3.11
9	Building Configuration [Number of Blocks / Towers / Wings etc., with Numbers of Basements and Upper Floors]	3Basements+Ground + 8Upper Floors+ Service Floor
10	Number of units/plots in case of Construction/Residential Township / Area Development Projects	NA
11	Height Clearance	AA/1 NoC dated 10.10.2022
12	Project Cost (Rs. In Crores)	Rs. 200.67Crores
13	Disposal of Demolition waster and or Excavated earth	Demolition-Not applicable it is proposed new construction project. The total quantity of excavated soil is about 80,000 cum. Out of that 10,000CUM Top soil will be used for landscape development and for backfilling within the project site and excess 70,000CUM will be disposed to authorized vendor.
14	Details of Land Use (Sqm)	

a.	Ground Coverage Area	4024.92Sqm	
b.	Kharab Land	Nil	
c.	Total Green belt on Mother Earth for projects under 8(a) of the schedule of the EIA notification, 2006	8258sqm	
d.	Internal Roads	3255.08Sqm	
e.	Paved area		
f.	Others Specify	Nil	
g.	Parks and Open space in case of Residential Township/ Area Development Projects	Nil	
h.	Total	8105Sqm	
15	WATER		
I.	Construction Phase		
a.	Source of water	KIADB/Borewell/Tanker	
b.	Quantity of water for Construction in KLD	30KLD (Domestic-10KLD+Construction-20KLD)	
c.	Quantity of water for Domestic Purpose in KLD	Domestic-10KLD	
d.	Waste water generation in KLD	Sewage-8KLD	
e.	Treatment facility proposed and scheme of disposal of treated water	Treated in 10KLD mobile STP & used for Construction & Dust suppression	
II.	Operational Phase		
a.	Total Requirement of Water in KLD	Fresh	Peak Load-188.96KLD 60% of the Peak Load-113.37
		Recycled	Peak Load-144KLD 60% of the Peak Load-88KLD
		Total	Peak Load-332.96KLD 60% of the Peak Load-201.37KLD
b.	Source of water	KIADB/Borewell/Tanker	
c.	Waste water generation in KLD	Peak Load-177.78KLD (Domestic-142.78KLD+35KLD) 60% of the Peak Load-106.61KLD (Domestic-85.61KLD+21KLD)	
d.	STP capacity	165KLD-STP (MBBR TECHNOLOGY) 40KLD-ETP	
e.	Technology employed for Treatment	MBBR TECHNOLOGY	
f.	Scheme of disposal of excess	Excess dispose to BWS&B treatment plant	

	treated water if any	(CSTP)/Disposed to greenbelt/parks located within the KIADB industrial area.			
16	Infrastructure for Rain water harvesting				
a.	Capacity of sump tank to store Roof run off	4 lakh litres storage capacity			
b.	No's of Ground water recharge pits	8Nos.			
17	Storm water management plan	The rainwater sinking ponds proposed 4 possible locations the rain water on the drive ways shall be directed to the sinking ponds and over flow shall be connected to recharge pits.			
18	WASTE MANAGEMENT				
I.	Construction Phase				
a.	Quantity of Solid waste generation and mode of Disposal as per norms	Construction debris generated during construction phase of about 200 cum will be disposed to authorized vendors.			
II.	Operational Phase				
a.	Quantity of Biodegradable waste generation and mode of Disposal as per norms	0.811TPD-Organic waste shall be converted to Manure using OWC. STP Sludge-0.02TPD -Used for gardening			
b.	Quantity of Non-Biodegradable waste generation and mode of Disposal as per norms	0.40TPD-Segregated & Sold to Authorized recyclers			
c.	Quantity of Hazardous Waste generation and mode of Disposal as per norms	1	Used Oil	600LPA	KSPCB Authorized recyclers
		2	Cotton Waste	100 KG/A	KSPCB authorized Incinerator
		3	ETP Sludge	2TPA	KSPCB authorized TSDF
d.	Quantity of E waste generation and mode of Disposal as per norms	The Quantity of Electronic Waste (e-waste) such as CD's, Pen drives, computer and its components, used batteries, etc., from the project will be segregated, collected and stored at a designated place and will be handed over to authorized recyclers.			

19	POWER	
a.	Total Power Requirement - Operational Phase	2.0MW (2000KVA) of power will be required and this power will be supplied from local BESCO.
b.	Numbers of DG set and capacity in KVA for Standby Power Supply	D.G. set - 2 X 1500 KVA.
c.	Details of Fuel used for DG Set	Diesel
d.	Energy conservation plan and Percentage of savings including plan for utilization of solar energy as per ECBC 2007	Total savings of 24%
20	PARKING	
a.	Parking Requirement as per norms	Two wheeler -50Nos. Cars-314Nos.
b.	Level of Service (LOS) of the connecting Roads as per the Traffic Study Report	B
c.	Internal Road width (RoW)	6m and 8m wide road
21	CER Activities	<p>Conduct Medical Camps in nearby villages and sponsor first aid and Medicines. This will be extended by our established "Varun Health Centers".</p> <p>Installation of Solar Lighting in project area govt. schools.</p> <p>We shall adopt public parks in the vicinity of the project and implant trees and grow them.</p> <p>Supply of Computers to Government Schools in project area</p>
22	EMP • Construction phase • Operation Phase	Enclosed in this report

The subject was discussed in the SEAC meeting held on 30th & 31st May 2023. The Committee has recommended to SEIAA for issue of EC and the extract of the proceedings of the Committee meeting is as below:

The proposal was earlier considered in the 291st SEAC meeting held on 13th, 14th & 15th of February- 2023. The Committee had deferred the proposal as the Committee noted that the Proponent in the presentation had not incorporated details such as source of

water (during construction and operation) and hydrological studies, water balance chart (during rainy and during non rainy seasons), details of rain water harvesting structures considering the annual rainfall in order to minimize dependency on fresh water, types of waste generated and its handling, management of excess treated water, capacity of STP/ETP against total water requirements, compliance to ECBC conditions, land use pattern with details of proposed green belt and sustainable building materials in the proposed project.

Further the proposal was considered in 294th SEAC meeting and as the Proponent remained absent, the Committee had deferred the appraisal.

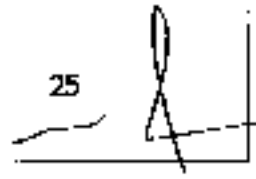
In the present meeting the Proponent informed the Committee that during the resurvey carried out by KIADB, the plot area was revised from 8,099Sqm to 8,105Sqm and accordingly they had revised the plan from BUA 45,560.81 Sqm to 45,813.84 Sqm and informed that they had obtained KGWA permission for bore wells on 25.05.2023 and accordingly revised the water requirement calculations

The Committee noted the changes and appraised the project. The proposal is for construction of hotel and commercial building in an area allotted by KIADB.

The Committee during appraisal sought details of provisions made for harvesting rain water. The Proponent submitted revised calculations and informed the Committee that for harvesting rain water, they have proposed RWH tank of 450cum for runoff from rooftop and bio-pond of 4*3 cum capacity for runoff from hardscape, landscape areas in addition to 08 nos recharge pits within the project site area. Further the Committee informed the Proponent to install smart metering for individual units for conservation of water and to use sustainable building materials in the proposed project and to harvest complete rain water within the site area for which the Proponent agreed.

The Proponent agreed to grow 100 trees in the project site area. The Proponent has collected baseline data of air, water, soil and noise and informed that all were within the permissible limits. The Proponent committed to take precautionary measures during and after construction to maintain the environmental parameters within permissible limits in the proposed project and agreed to comply with the ECBC and NBC guidelines for the proposed construction and adhere to the by-laws stipulated by the governing authority for buffers and setbacks.

The Committee noted that the baseline parameters are found to be within permissible limits and informed the Proponent to leave buffers/setbacks as per zoning regulations and harvest maximum rainwater in the proposed project area.



The Committee after appraisal decided to recommend the proposal to SEIAA for issue of EC with following considerations,

1. To provide RWH tank of 450 cum capacity, bio-pond of 4*3 cum capacity and 12 number of recharge pits.
2. Proponent agreed to provide lead off drain to the nearest natural drain to manage excess water.


The Authority perused the proposal and took note of the recommendation of SEAC. The matter was deliberated and it was felt that peak runoff and slope contribute to the net Harvestable rain water. The Project Proponent in their commitment have proposed Rain Water Harvesting. The Authority noted the Same.

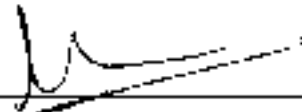
The Authority after discussion decided to clear the proposal for issue of Environmental Clearance subject to following:

1. *The project proponent shall furnish Notarized undertaking that he shall maintain Buffer zone as per bylaw and compliance to provisions of CDP.*
2. *The project proponent shall leave the buffer from the lake /drain as per the RCDP 2015 as directed by Supreme Court order CIVIL APPEAL NO. 5016 OF 2016 dated 5th March 2019.*
3. *If the distance of nearest Protected Area (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor) is within 10 KM, a certificate from the Chief Wild Life Warden (CWWLW) along with his recommendation, else a certificate from the proponent that the proposed site is more than 10 KM away from any Protection Authority (PA) (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor) shall be submitted.*
4. *The PP shall submit CER in Specific Physical Terms with time bound action plan.*
5. *The project proponent shall ensure that tree planting/afforestation measures proposed in the EMP shall be strictly complied and an undertaking to this effect shall be submitted.*
6. *The PP shall explore the possibility of installing smart meter for water conservation.*
7. *The PP shall utilize the excavated soil/earth within the project site.*

Additional Condition:

1. *Assured water supply, commensurate with the ultimate occupancy envisaged in the project, shall be ensured before commencement of the project.*
2. *The PP shall strictly adhere to the local Planning Authority Bye-Laws.*
3. *The PP shall provide lead off drain to the nearest natural drain to manage excess water.*

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
4. The project proponent shall provide adequate electrical charging stations/booth for charging E Vehicles commensurate with its usage.
5. The PP shall plant saplings within the project site as per EMP submitted before initiation of construction works

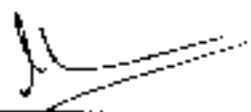
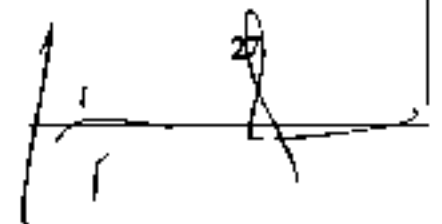
237.1.5. Residential Apartment with Club House Project at Kada Agrahara Village, Sarjapura Hobli, Anekal Taluk, Bengaluru Urban District by M/s. Modern Spaces - Online Proposal No.SIA/KA/INFRA/421727/2023 (SEIAA 72 CON 2023)

M/s. Modern Spaces have proposed for construction of "Residential Apartment with Club House" Project on a plot area of 10,875.77Sq.m. The total built up area is 30,381.43Sq.m. The proposed project consists of Silt + GF + 4UF. Total water consumption is 105 KLD (Fresh water + Recycled water). The total wastewater generated is 95 KLD. The project proponent has proposed to construct Sewage Treatment plant with capacity of 100 KLD. The project cost is Rs. 65.00 Crores.

Details of the project are as follows:

Sl. No	PARTICLLARS	INFORMATION
1	Name & Address of the Project Proponent	Mr. Shravanth P Partner M/s. Modern Spaces No. 73/2, Chambenahalli Village, Dommasandra Post, Near Asset Serene Apartment, Sarjapura Main Road, Bengaluru- 562 125.
2	Name & Location of the Project	"Residential Apartment with Club House" Project, Sy. Nos. 39 & 41/3, Kada Agrahara Village, Sarjapura Hobli, Anekal Taluk, Bengaluru Urban District-562 125.
3	Type of Development	
a.	Residential Apartment / Villas / Row Houses / Vertical Development / Office / IT/ ITES/ Mall/ Hotel/ Hospital /other	Residential Apartment with Club House Category 8(a) as per EIA Notification 2006.
b.	Residential Township/ Area Development Projects	NA
4	New / Expansion/ Modification/ Renewal	New

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5	Water Bodies/ Nalas in the vicinity of project site	--
6	Plot Area (Sqm)	10,875.77Sqm
7	Built Up area (Sqm)	30,381.43Sqm
8	FAR <ul style="list-style-type: none"> • Permissible • Proposed 	2.25 2.249
9	Building Configuration [Number of Blocks / Towers / Wings etc., with Numbers of Basements and Upper Floors]	Stilt + GF + 4UF
10	Number of units/plots in case of Construction/ Residential Township / Area Development Projects	NA
11	Height Clearance	As per CCZM map, the permissible height is 111 m AMSL and the height achieved for our proposed building is 17.99 m
12	Project Cost (Rs. In Crores)	Rs.65.00 Crores
13	Disposal of Demolition waste and or Excavated earth	Total Excavated earth quantity -9,563m ³ For Backfilling & site formation - 5,235m ³ For Landscaping -4,328 m ³
14	Details of Land Use (Sqm)	
a.	Ground Coverage Area	4,918.86Sqm
b.	Kharab Land	-
c.	Total Green belt on Mother Earth for projects under 8(a) of the schedule of the EIA notification, 2006	3,329.01Sqm
d.	Internal Roads	2,084.12Sqm
e.	Paved area	
f.	Others Specify	CA Area - 543.78 Sqm
g.	Parks and Open space in case of Residential Township/ Area Development Projects	-
h.	Total	10,875.77Sqm
15	WATER	
I.	Construction Phase	
a.	Source of water	The domestic water requirement will be met by external suppliers and water requirement for construction purpose will be met by STP

		tertiary treated water.
b.	Quantity of water for Construction in KLD	21KLD
c.	Quantity of water for Domestic Purpose in KLD	4.5KLD
d.	Waste water generation in KLD	4.0 KLD
e.	Treatment facility proposed and scheme of disposal of treated water	Domestic sewage generated during construction phase will be collected in collection tank and treated in mobile STP, treated water will be used for dust suppression/ landscaping within the site.
II. Operational Phase		
a.	Total Requirement of Water in KLD	Fresh 70KLD
		Flushing 35KLD
		Total 105KLD
b.	Source of water	Yamare Gram Panchayath
c.	Wastewater generation in KLD	95 KLD
d.	STP capacity	STP Capacity -100KLD (area 63 Sqm)
e.	Technology employed for Treatment	Sequential Batch Reactor Technology
f.	Scheme of disposal of excess treated water if any	Excess 33 KLD for construction works/ Avenue plantation.
16 Infrastructure for Rain water harvesting		
a.	Capacity of sump tank to store Roof run off	200 Cum
b.	No's of Ground water recharge pits	11Nos.
17	Storm water management plan	Internal garland drains will be provided within the site in order to carry out the storm water into the recharge pits and will be managed within the site, excess runoff will be routed to the external storm water drain on northern side of the project site.
18 WASTE MANAGEMENT		
I. Construction Phase		
a.	Quantity of Solid waste generation and mode of Disposal as per norms	As there is no provision of labour colony, generation of domestic solid waste will be minimum and will be handed over to local vendors Construction debris -15 m ³ This will be reused within the site for road

		and pavement formation.			
II.	Operational Phase				
a.	Quantity of Biodegradable waste generation and mode of Disposal as per norms	123kg/day This will be segregated at household levels and will be processed in proposed organic waste converter. OWC capacity is 40 kg/hr and its area 9.29 Sqm			
b.	Quantity of Non-Biodegradable waste generation and mode of Disposal as per norms	185kg/day Recyclable wastes will be handed over to authorized waste recyclers			
c.	Quantity of Hazardous Waste generation and mode of Disposal as per norms	Waste Oil Generation:120 L/Annum (0.24 L/ running) hour of DG Hazardous wastes like waste oil from DG sets, used batteries etc. will be handed over to the authorized hazardous waste recyclers.			
d.	Quantity of E waste generation and mode of Disposal as per norms	E-Wastes will be collected separately & it will be handed over to authorized E-waste recyclers for further processing.			
19	POWER				
a.	Total Power Requirement - Operational Phase	558kVA			
b.	Numbers of DG set and capacity in KVA for Standby Power Supply	500 KVA - 1 No.			
c.	Details of Fuel used for DG Set	104.76l/hr			
d.	Energy conservation plan and Percentage of savings including plan for utilization of solar energy as per ECBC 2007	Cu wound transformer, Solar Lights, solar water heater, LED, high efficiency Pumps and motors in Lifts etc The overall energy savings is around 28 %			
20	PARKING				
a.	Parking Requirement as per norms	165 ECS			
b.	Level of Service (LOS) of the connecting Roads as per the Traffic Study Report	Road	Towards	Existing	Changed
		Kada Agrahara Road		A	A
		Sarjapura Main Road	Sarjapura ORR	D	B
c.	Internal Road width (RoW)	13 m wide existing Kada Agrahara road			
21	CER Activities	Development works in Kada Agrahara Lake			

22	EMP <ul style="list-style-type: none"> • Construction phase • Operation Phase 	During Construction: Capital Investment - 11.00Lakh Construction - 34.67Lakh During Operation: Capital investment - 144.65Lakh Operation Investment - 20.0 Lakh/annum
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The subject was discussed in the SEAC meeting held on 30th & 31st May 2023. The Committee has recommended to SEIAA for issue of EC and the extract of the proceedings of the Committee meeting is as below:

The proposal was initially considered in 294th SEAC meeting and as the Proponent remained absent, the Committee had deferred the appraisal of the Project.

In the present meeting, Proponent informed that the proposal is for construction of Residential building in an area which is earmarked for industrial use as per Anekal Planning Authority, for which the Proponent had obtained conversion of land to residential purpose.

The Committee during appraisal sought details about the provisions made for harvesting rain water. The Proponent informed the Committee that for harvesting rain water, they have proposed tank of 200cum for runoff from rooftop, hardscape & landscape areas in addition to 11 nos recharge pits within the project site area. Further the Committee informed the Proponent to install smart metering for individual units for conservation of water and to use sustainable building materials in the proposed project and to install solar panels for entire roof area and to provide lead off drain to the nearest natural drain to manage excess water for which the Proponent agreed.


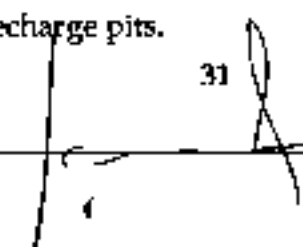
The Proponent agreed to grow 136 trees in the project site area. The Proponent has collected baseline data of air, water, soil and noise and has informed that all were within the permissible limits. The Proponent committed to take precautionary measures during and after construction to maintain the environmental parameters within permissible limits in the proposed project and agreed to comply with the ECBC and NBC guidelines for the proposed construction and adhere to the by-laws stipulated by the governing authority for buffers and setbacks.

The Committee noted that the baseline parameters are found to be within permissible limits and informed the Proponent to leave buffers/setbacks as per zoning regulations and harvest maximum rainwater in the proposed project area.

The Committee after appraisal decided to recommend the proposal to SEIAA for issue of EC with following considerations.

1. To provide RWH tank of 200 cum capacity and 11 number of recharge pits.

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2. Proponent agreed to provide lead off drain to the nearest natural drain to manage excess water.

The Authority perused the proposal and took note of the recommendation of SEAC. The matter was deliberated and it was felt that peak runoff and slope contribute to the net Harvestable rain water. The Project Proponent in their commitment have proposed Rain Water Harvesting. The Authority noted the Same.

The Authority after discussion decided to clear the proposal for issue of Environmental Clearance subject to following:

1. *The project proponent shall furnish Notarized undertaking that he shall maintain Buffer zone as per bylaw and compliance to provisions of CDP.*
2. *The project proponent shall leave the buffer from the lake /drain as per the RCDP 2015 as directed by Supreme Court order CIVIL APPEAL NO. 5016 OF 2016 dated 5th March 2019.*
3. *If the distance of nearest Protected Area (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor) is within 10 KM, a certificate from the Chief Wild Life Warden (CWLW) along with his recommendation, else a certificate from the proponent that the proposed site is more than 10 KM away from any Protection Authority (PA) (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor) shall be submitted.*
4. *The PP shall submit CER in Specific Physical Terms with time bound action plan.*
5. *The project proponent shall ensure that tree planting/afforestation measures proposed in the EMP shall be strictly complied and an undertaking to this effect shall be submitted.*
6. *The PP shall explore the possibility of installing smart meter for water conservation.*
7. *The PP shall utilize the excavated soil/earth within the project site.*

Additional Condition:

1. *Assured water supply, commensurate with the ultimate occupancy envisaged in the project, shall be ensured before commencement of the project.*
2. *25% of parking space shall have charging facility to enable charging of electric vehicles.*
3. *The PP shall strictly adhere to the local Planning Authority Bye-Laws.*
4. *The PP shall provide lead off drain to the nearest natural drain to manage excess water.*
5. *The PP shall plant saplings within the project site as per EMP submitted before initiation of construction works*




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237.1.6. Commercial Office, IT and ITES Park Project at Devarabeesanahalli Village and Kariyammanna Agrahara Village, Varthur Hobli, Bangalore East Taluk, Bangalore Urban District by M/s. Sai Srushti Infrastructure Innovation Projects Pvt. Ltd. - Online Proposal No.SIA/KA/INFRA2/426131/2023 (SELAA 154 CON 2022)

M/s. Sai Srushti Infrastructure Innovation Projects Pvt. Ltd., have proposed for construction of Development of Commercial Office, IT and ITES Park Project on a plot area of 39,912.11 Sqm. The total built up area is 2,40,871.90 Sqm. The proposed project consists of Office building 1- 4B+G+10F+TF Office building2 - 3B+S+G+10F+TF and Office building 3 - 4B+G+4F. Total water consumption is 637 KLD (Fresh water + Recycled water). The total wastewater generated is 548 KLD. The project proponent has proposed to construct Sewage Treatment plant with capacity of 640 KLD. The project cost is Rs. 650 Crores.

Details of the project are as follows:

SL No	PARTICULARS	INFORMATION PROVIDED BY PP
1	Name & Address of the Project Proponent	M/s. Sai Srushti Infrastructure Innovation Projects Pvt. Ltd., Sri Ram Towers, No.537, Amarjyothi Layout, Domlur, Bangalore-560071.
2	Name & Location of the Project	Development of Commercial Office, IT and ITES Park by M/s. Sai Srushti Infrastructure Innovation Projects Pvt. Ltd. Sy. Nos. 10/1, 10/3, 10/11, 10/12, 11/1 & 11/3 of Devarabeesanahalli Village and Sy.Nos.29/1, 30/1 & 32 of Kariyammanna Agrahara Village, Varthur Hobli, Bangalore East Taluk, Bangalore Urban District.
3	Type of Development	
a.	Residential Apartment / Villas / Row Houses / Vertical Development / Office / IT/ ITES/ Mall/ Hotel/ Hospital /other	Development of Commercial Office, IT and ITES Park Category 8(b) as per EIA Notification 2006.
b.	Residential Township/ Area Development Projects	Not Applicable
4	New/Expansion/ Modification/ Renewal	New
5	Water Bodies/ Nalas in the vicinity of project site	Tertiary drain present at the project site towards North-east direction
6	Plot Area (Sqm)	39,912.11 Sqm

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7	Built Up area (Sqm)	2,40,871.90Sqm
8	FAR <ul style="list-style-type: none"> • Permissible • Proposed 	3.25 3.25
9	Building Configuration [Number of Blocks / Towers / Wings etc., with Numbers of Basements and Upper Floors]	<ul style="list-style-type: none"> ▪ Office building 1- 4B+G+10F+TF m ▪ Office building 2 - 3B+S+G+10F+TF ▪ Office building 3 - 4B+G+4F
10	Number of units/plots in case of Construction/Residential Township / Area Development Projects	Commercial Project
11	Height Clearance	Justification: Existing building of Mantri Espana at a distance of 205mts west is having maximum top elevation of 961m AMSL and Proposed project is having top elevation of 955.2m AMSL
12	Project Cost (Rs. In Crores)	Rs. 650Crores.
13	Disposal of Demolition waste and or Excavated earth	NA
14	Details of Land Use (Sqm)	
a.	Ground Coverage Area	13,438.34 Sqm
b.	Kharab Land	607.02Sqm
c.	Total Green belt on Mother Earth for projects under 8(a) of the schedules of the EIA notification, 2006	10,134.36 Sqm
d.	Paved area	15,732.38 Sqm
e.	Others Specify	-
f.	Parks and Open space in case of Residential Township/ Area Development Projects	-
g.	Total	39,912.11sqm
15	WATER	
1.	Construction Phase	
a.	Source of water	STP treated water for construction purpose External tanker water for domestic purposes
b.	Quantity of water for Construction in KLD	30 KLD
c.	Quantity of water for Domestic Purpose in KLD	14 KLD
d.	Wastewater generation in KLD	12.6 KLD

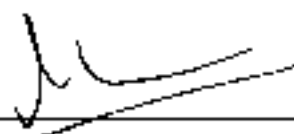
e.	Treatment facility proposed and scheme of disposal of treated water	Wastewater generation from construction site is 12.6 KLD which will be treated in Mobile STP.	
II. Operational Phase			
a.	Total Requirement of Water in KLD	Domestic	350 KLD
		Recycled	287 KLD
		Total	637 KLD
b.	Source of water	BWSGB	
c.	Wastewater generation in KLD	584 KLD	
d.	STP capacity	640 KLD	
e.	Technology employed for Treatment	Membrane bioreactor (MBR) technology	
f.	Scheme of disposal of excess treated water if any	Treated water available - 555 KLD (95% of total Sewage water) <ul style="list-style-type: none"> ▪ For flushing - 287 KLD ▪ For HVAC Purpose- 246 KLD ▪ For gardening - 22 KLD 	
16 Infrastructure for Rainwater harvesting			
a.	Capacity of sump tank to store Roof run off	2 X 615 KL	
b.	Nr's of Ground water recharge pits	70no's	
17	Storm water management plan	<ul style="list-style-type: none"> • Land is gently sloping terrain and sloping towards North direction. • Separate and independent rainwater drainage system will be provided for collecting rainwater from terrace and paved area, lawn & roads. 	
18 WASTE MANAGEMENT			
I. Construction Phase			
a.	Quantity of Solid waste generation and mode of Disposal as per norms	Quantity - 30kg/day Solid waste will be generated and collected manually and handed over to local body for further processing	
II. Operational Phase			
a.	Quantity of Biodegradable waste generation and mode of Disposal as per norms	Quantity - 0.821tonn/day Organic wastes will be segregated & collected separately and processed in organic waste converter of capacity 830 kg/day. Sludge generated from STP of capacity 29.2kg/day will be reused as manure for greenery development purposes.	
b.	Quantity of Non-	Quantity - 1.232tonn/day	

	Biodegradable waste generation and mode of Disposal as per norms	Recyclable waste will be given to the waste collectors for recycling for further processing.
c.	Quantity of Hazardous Waste generation and mode of Disposal as per norms	Waste oil generated from the DG sets will be collected in leak proof barrels and handed over to the authorized waste oil recyclers.
d.	Quantity of E-waste generation and mode of Disposal as per norms	E-Wastes will be collected & stored in bins and disposed to the authorized & approved KSPCB E-waste processors.
19	POWER	
a.	Total Power Requirement - Operational Phase	4781.59 kVA, 4474.44 kVA & 1053.35 kVA
b.	Numbers of DG set and capacity in KVA for Standby Power Supply	10 X 2000 kVA
c.	Details of Fuel used for DG Set	Diescl
d.	Energy conservation plan and Percentage of savings including plan for utilization of solar energy as per ECBC 2007	Energy conservation devices such as Solar energy, Copper wound transformer and LED lights are proposed in the project -22%.
20	PARKING	
a.	Parking Requirement as per norms	Required =1703no's, Provided = 2442 no's
b.	Level of Service (LOS) of the connecting Roads as per the Traffic Study Report	Level of Service (LOS) of the Bellandur and Marathahalli road is C for highroad and B for Service Road.
c.	Internal Road width (RoW)	Approach road width - 45 m (SE) Internal road width - 12 m
21	CER Activities	Construction of 2 New classrooms and fit outs at Govt. Higher Primary School, Challagatta, Bangalore
22	EMP Construction phase Operation Phase	Construction Phase: 28 lakhs Operational Phase:778 lakhs

The subject was discussed in the SEAC meeting held on 30th & 31st May 2023. The Committee has recommended to SEIAA for issue of EC and the extract of the proceedings of the Committee meeting is as below:

The proposal is for construction of commercial office, IT & ITes building in an area earmarked for industrial hi-tech use as per RMP of BDA. SEIAA had issued standard ToR on 24.11.2022.

Drafted by 




The Committee during appraisal sought clarification regarding cart track road, drains as per village map and provisions for harvesting rain water in the proposed area. The Proponent informed the Committee that there is existing public road in West in the area indicated as cart track in village map and regarding tertiary drain in North East, Proponent has proposed a buffer of 15 mts from the center of the drain and regarding another tertiary drain in South East, Proponent has left the area as it is without any development. For harvesting rain water, the Proponent informed the Committee that they had proposed RWH tank of 2x615 cum capacity for runoff from rooftop and a pond of 475cum capacity for runoff from hardscape & landscape areas in addition to 70no of recharge pits within the project area.

Further the Committee informed the Proponent to use sustainable building materials in the proposed project and carry out plantation in buffer zone of drains and to harvest maximum rainwater from the project site to which the Proponent agreed.

The Proponent agreed to grow 400 trees in the project site area. The Proponent has collected baseline data of air, water, soil, noise which are all within the permissible limits. The Proponent committed to take precautionary measures during and after construction to maintain the environmental parameters within permissible limits in the proposed project and agreed to comply with the ECBC and NBC guidelines for the proposed construction and adhere to the by-laws stipulated by the governing authority for buffers and setbacks.

The Committee noted that the baseline parameters were found to be within permissible limits and informed the Proponent to leave buffers/setbacks as per zoning regulations and to harvest maximum rainwater in the proposed project area.

The Committee after appraisal decided to recommend the proposal to SELAA for issue of EC with following considerations,

1. To provide RWH sump of 2x615cum capacity, pond of 475cum capacity and 70 recharge pits.
2. Proponent agreed to carry out community recharge of borewells in the vicinity of the site
3. To grow trees in the early stage before taking up of construction
4. Proponent agreed to source external water from KGWA approved water tankers
5. To obtain height clearance from competent authority before starting the construction.

The Authority perused the proposal and took note of the recommendation of SEAC. The matter was deliberated and it was felt that peak runoff and slope contribute



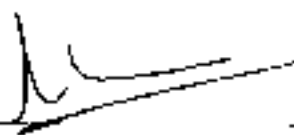
to the net Harvestable rain water. The Project Proponent in their commitment have proposed Rain Water Harvesting. The Authority noted the Same.

The Authority after discussion decided to clear the proposal for issue of Environmental Clearance subject to following:

1. *The project proponent shall furnish Notarized undertaking that he shall maintain Buffer zone as per bylaw and compliance to provisions of CDP.*
2. *The project proponent shall leave the buffer from the lake /drain as per the RCDP 2015 as directed by Supreme Court order CIVIL APPEAL NO. 5016 OF 2016 dated 5th March 2019.*
3. *If the distance of nearest Protected Area (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor) is within 10 KM, a certificate from the Chief Wild Life Warden (CVWLW) along with his recommendation, else a certificate from the proponent that the proposed site is more than 10 KM away from any Protection Authority (PA) (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor) shall be submitted.*
4. *The PP shall submit CER in Specific Physical Terms with time bound action plan.*
5. *The project proponent shall ensure that tree planting/afforestation measures proposed in the EMP shall be strictly complied and an undertaking to this effect shall be submitted.*
6. *The PP shall utilize the excavated soil/earth within the project site.*

Additional Condition:

1. *Assured water supply, commensurate with the ultimate occupancy envisaged in the project, shall be ensured before commencement of the project.*
2. *The project proponent shall provide adequate electrical charging stations/booth for charging E. Vehicles commensurate with its usage.*
3. *The PP shall strictly adhere to the local Planning Authority Bye-Laws.*
4. *The PP shall carry out community recharge of borewells in the vicinity of the site*
5. *The PP shall plant saplings within the project site as per EMP submitted before initiation of construction works*
6. *The PP shall source external water from KGVVA approved water tankers*
7. *The PP shall obtain height clearance from competent authority before starting the construction.*
8. *The PP shall leave free public access in Curl track kharab area.*



237.1.7. Residential Apartment with MLCP project at Samethanahalli, Anugondahalli Hobli, Hosakote Taluk, Bangalore Rural by M/s. Provident Housing Ltd. - Online Proposal No.SIA/KA/INFRA2/427128/2023 (SEIAA 171 CON 2022)

M/s. Provident Housing Limited have proposed for construction of Residential Apartment Project on a plot area of 68,619.31 Sqm. The total built up area is 1,81,194.522sq m. The proposed project consists of 1275 flats. Tower1to 4: G+18, Tower 5 to 7: B+ G+18, Tower 8 & 9: B+G+24, Clubhouse:1stFloor to 3rd Floor MLCP:B+G+5F. Total water consumption is 865.4 KLD (Fresh water + Recycled water). The total wastewater generated is 692KLD. The project proponent has proposed to construct Sewage Treatment plant with capacity of 880KLD. The project cost is Rs 343 Crores.

Details of the project are as follows:

Sl. No	PARTICULARS	INFORMATION provided by PP
1	Name & Address of the Project Proponent	M/s. Provident Housing Limited #130/1, Ulsoor Road, Bengaluru -42
2	Name & Location of the Project	Residential Apartment at Sy.Nos. 257 (5to10), 257 (13to16), 257 (18 to 23), 257/25, 270, 273, 274, 275, 278 of Samethanahalli, Anugondahalli Hobli, Hosakote Taluk, Bangalore rural.
3	Type of Development	
a.	Residential Apartment / Villas / Row Houses / Vertical Development / Office / IT/ ITES/ Mall/ Hotel/ Hospital /other	Residential apartment Category 8(a) as per EIA Notification 2006
b.	Residential Township/ Area Development Projects	-
4	New/ Expansion/ Modification/ Renewal	New
5	Water Bodies/ Nalas in the vicinity of project site	Bodanahosahalli lake is 680 m away from project site.
6	Plot Area (Sqm)	68,619.31
7	Built Up area (Sqm)	1,81,194.522
8	FAR	
	• Permissible	2.5
	• Proposed	2.13

9	Building Configuration [Number of Blocks / Towers / Wings etc., with Numbers of Basements and Upper Floors]	Residential towers: Tower 1 to 4: G+18 Tower 5 to 7: B+ G+18 Tower 8 & 9: B+G+24 Clubhouse: 1st Floor to 3 rd Floor MLCP: B+G+5F
10	Number of units/plots in case of Construction/Residential Township/ Area Development Projects	1275 flats
11	Height Clearance	As per CCZM, permissible top elevation is 1010m AMSL and proposed top elevation of proposed project is 975.07m AMSL.
12	Project Cost (Rs. In Crores)	343 crore
13	Disposal of Demolition waste and or Excavated earth	2cum/day. Reused in the site and excess handed over to authorized vendor
14	Details of Land Use (Sq.m)	
a.	Ground Coverage Area	17329.2
b.	Kharab Land	206.17
c.	Total Green belt for projects under 8(a) of the schedule of the EIA notification, 2006 (i) on Mother Earth (ii) On podium	24398.86
d.	Internal Roads	CDP road: 4433.51
e.	Paved area	STRR : 5765.82
f.	Others Specify (services-incl STP & UG sump)	CA- 3453.07 Surface parking area -4169.93 Service area: 1500
g.	Parks and Open space in case of Residential Township/ Area Development Projects	6857.77
h.	Total	68,619.31
15	WATER	
I.	Construction Phase	
a.	Source of water	KGWA authorized Tanker
b.	Quantity of water for Construction in KLD	10KLD
c.	Quantity of water for Domestic Purpose in KLD	11.25KLD
d.	Waste water generation in KLD	9 KLD
e.	Treatment facility proposed and scheme of disposal of treated	Mobile STP of 10 KLD proposed

	water							
II.	<u>Operational Phase</u>							
a.	Total Requirement of Water in KLD	<table border="1"> <tr> <td>Fresh</td> <td>575.34 KLD</td> </tr> <tr> <td>Recycled</td> <td>290KLD</td> </tr> <tr> <td>Total</td> <td>865.4 KLD</td> </tr> </table>	Fresh	575.34 KLD	Recycled	290KLD	Total	865.4 KLD
Fresh	575.34 KLD							
Recycled	290KLD							
Total	865.4 KLD							
b.	Source of water	Panchayath supply + Recycled water						
c.	Waste water generation in KLD	692 KLD						
d.	STP capacity	880 KLD						
e.	Technology employed for Treatment	SBR technology						
f.	Scheme of disposal of excess treated water if any	Reused in flushing (290KLD), Gardening(247 KLD), Car wash(2KLD) & Excess 150 for Avenue plantation& upcoming construction projects						
16	<u>Infrastructure for Rain water harvesting</u>							
a.	Capacity of sump tank to store Roof run off	1135 cum						
b.	No's of Ground water recharge pits	29						
17	Storm water management plan	600mm wide storm water drain all around the project						
18	<u>WASTE MANAGEMENT</u>							
I.	<u>Construction Phase</u>							
a.	Quantity of Solid waste generation and mode of Disposal as per norms	50kg/day -Collected separately & handed over to Authorized recyclers						
II.	<u>Operational Phase</u>							
a.	Quantity of Biodegradable waste generation and mode of Disposal as per norms	1530Kg/day- converted to manure through Organic waste converter of 580 kg. The manure will be used for gardening.						
b.	Quantity of Non- Biodegradable waste generation and mode of Disposal as per norms	1020kg/day- Collected separately & handed over to Authorized recyclers						
c.	Quantity of Hazardous Waste generation and mode of Disposal as per norms	NA						
d.	Quantity of E waste generation and mode of Disposal as per norms	Batteries, computer parts, wires, electrical, watches, cell phones, bulbs, tube lights, CFL. E-waste can be to bank stored at home; this will be periodically collected by Housekeepers separately & handed over to Authorized E-waste recyclers.						
19	<u>POWER</u>							

a.	Total Power Requirement - Operational Phase	6328 KVA
b.	Numbers of DG set and capacity in KVA for Standby Power Supply	7 x 500 KVA and 2 x 320 KVA
c.	Details of Fuel used for DG Set	Diesel/CNG
d.	Energy conservation plan and Percentage of savings including plan for utilization of solar energy as per ECBC 2007	Total energy saving in% is 25.5 % Solar 3.1 %
20 PARKING		
a.	Parking Requirement as per norms	1512ECS
b.	Level of Service (LOS) of the connecting Roads as per the Traffic Study Report	LoS: C
c.	Internal Road width (RoW)	8 mtr
21	CER Activities	<ul style="list-style-type: none"> • Tree Plantation, solar street lighting, Rain water harvesting work, storm water drain & adaptation of School. • Community recharge of borewells around the project
22	FMP <ul style="list-style-type: none"> • Construction phase • Operation Phase 	120 lakhs 570 lakhs

The subject was discussed in the SEAC meeting held on 30th & 31st May 2023. The Committee has recommended to SEIAA for issue of EC and the extract of the proceedings of the Committee meeting is as below:

The proposal is for construction of residential building with MLCP in an area earmarked for industrial use as per STRRPA, for which the Proponent informed the Committee that they had obtained land conversion from DC for the proposed project. SEIAA had issued standard ToR on 15.12.2022.

The Committee during appraisal sought clarification regarding kharab area as per village map, details of private property inside the proposed project area and provisions for harvesting rain water in the proposed area. The Proponent submitted the clarification for kharab area and informed the Committee that the kharab of 206.17 Sqm in the southern part of the project as per village map is A Kharab and it has been regularized for the proposed project by DC in the conversion copy. For the private property inside the proposed project area, Proponent informed that they have made

provision for 9 mtr (RoW) access road in plan. For harvesting rain water, the Proponent submitted revised calculation and informed the Committee that they had proposed RWH tank of 1135cum capacity for runoff from rooftop and a pond of 100cum capacity for runoff from hardscape & landscape areas in addition to 29no of recharge pits within the project area.

Further the Committee informed the Proponent to use sustainable building materials in the proposed project and to provide smart water meters for individual units and to carry out additional plantation and to harvest maximum rainwater from the project site to which the Proponent agreed.

The Proponent agreed to grow 1262 trees in the project site area. The Proponent has collected baseline data of air, water, soil & noise which are all within the permissible limits. The Proponent committed to take precautionary measures during and after construction to maintain the environmental parameters within permissible limits in the proposed project and agreed to comply with the ECBC and NBC guidelines for the proposed construction and adhere to the by-laws stipulated by the governing authority for buffers and setbacks.

The Committee noted that the baseline parameters were found to be within permissible limits and informed the Proponent to leave buffers/setbacks as per zoning regulations and to harvest maximum rainwater in the proposed project area.

The Committee after appraisal decided to recommend the proposal to SEIAA for issue of EC with following considerations,

1. To provide RWH sump of 1135cum capacity, pond of 100cum capacity and 29recharge pits
2. Proponent agreed to carry out community recharge of bore wells in the vicinity of the site
3. To grow trees in the early stage before taking up of construction
4. Proponent agreed to source external water from KGWA approved water tankers

The Authority perused the proposal and took note of the recommendation of SEAC. The matter was deliberated and it was felt that peak runoff and slope contribute to the net Harvestable rain water. The Project Proponent in their commitment have proposed Rain Water Harvesting. The Authority noted the Same.

The Authority after discussion decided to clear the proposal for issue of Environmental Clearance subject to following:

1. *The project proponent shall furnish Notarized undertaking that he shall maintain Buffer zone as per bylaw and compliance to provisions of CDP.*

2. The project proponent shall leave the buffer from the lake /drain as per the RCDP 2015 as directed by Supreme Court order CIVIL APPEAL NO. 5016 OF 2016 dated 5th March 2019.
3. If the distance of nearest Protected Area (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor) is within 10 KM, a certificate from the Chief Wild Life Warden (CWLW) along with his recommendation, else a certificate from the proponent that the proposed site is more than 10 KM away from any Protection Authority (PA) (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor) shall be submitted.
4. The PP shall submit CER in Specific Physical Terms with time bound action plan.
5. The project proponent shall ensure that tree planting/afforestation measures proposed in the EMP shall be strictly complied and an undertaking to this effect shall be submitted.
6. The PP shall explore the possibility of installing smart meter for water conservation.
7. The PP shall utilize the excavated soil/earth within the project site.

Additional Condition:

1. Assured water supply, commensurate with the ultimate occupancy envisaged in the project, shall be ensured before commencement of the project.
2. 25% of parking space shall have charging facility to enable charging of electric vehicles.
3. The PP shall strictly adhere to the local Planning Authority Bye-Laws.
4. The PP shall carry out community recharge of bore wells in the vicinity of the site.
5. The PP shall plant saplings within the project site as per EMP submitted before initiation of construction works.
6. The PP shall source external water from KGWA approved water tankers.



237.18. Residential (Row House) with Club House project at Kumbalagodu Village, Kengeri Hobli, Bangalore South Taluk, Bangalore by M/s. SBR Builders - Online Proposal No.SIA/KA/INFRA2/429531/2023 (SEIAA 96 CON 2023)

M/s. SBR Builders have proposed for construction of Residential (Row House) with Club House project on a plot area of 32,779.26 Sqmt. The total built up area is 57,683.89 Sqmt. The proposed project consists of 222 Nos. Wing -A, B, C, D, E, F, G, H, J & K in G+2UF and Club House 1 and 2 in B+G+3UF. Total water consumption is 165 KLD (Fresh water + Recycled water). The total wastewater generated is 142 KLD. The project proponent has proposed to construct Sewage Treatment plant with capacity of 150 KLD. The project cost is Rs. 75.00 Crores.

Details of the project are as follows:

Sl. No	PARTICULARS	INFORMATION
1	Name & Address of the Project Proponent	M/s. SBR Builders, # 24/5, SBR Horizon, Seegehalli, Kadugodi, Hoskote Main Road, Whitefield, Bangalore- 560067
2	Name & Location of the Project	Residential (Row House) with Club House project at Sy. No. 145/1, 145/2 & 145/4 of Kumbalaguda Village, Kengeri Hobli, Bangalore South Taluk, Bangalore
3	Type of Development	
a.	Residential Apartment / Villas / Row Houses / Vertical Development / Office / IT/ ITES/ Mall/ Hotel/ Hospital /other	Residential (Row House) with Club House Category 8(a) as per EIA Notification 2006
b.	Residential Township/ Area Development Projects	NA
4	New/ Expansion/ Modification/ Renewal	New
5	Water Bodies/ Nalas in the vicinity of project site	Tertiary nala in northeast side of the project
6	Plot Area (Sqm)	32,779.26 Sqmt
7	Built Up area (Sqm)	57,683.89 Sqmt
8	FAR • Permissible • Proposed	2.5 1.26
9	Building Configuration [Number of Blocks / Towers / Wings etc., with Numbers of Basements and Upper Floors]	Wing -A, B, C, D, E, F, G, H, J & K in G+2UF and Club House 1 and 2 in B+G+3UF
10	Number of units/plots in case of Construction/Residential Township / Area Development Projects	222 Nos.
11	Height Clearance	Low rise building
12	Project Cost (Rs. In Crores)	75 Cr
13	Disposal of Demolition waste and or Excavated earth	Excavated earth we utilize in our project site only
14	Details of Land Use (Sqm)	
a.	Ground Coverage Area	16,628.64 Sqmt
b.	Kharab Land	NA

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c.	Total Green belt on Mother Earth for projects under 8(a) of the schedule of the EIA notification, 2006	8,078.36 Sqmt						
d.	Internal Roads	5,967.5 Sqmt						
e.	Paved area							
f.	Others Specify	CA area is 1,638.96 Sqmt Road Widening area is 465.80 Sqmt						
g.	Parks and Open space in case of Residential Township / Area Development Projects	NA						
h.	Total	32,779.26 Sqm						
15	WATER							
I.	Construction Phase							
a.	Source of water	Treated water from BWSSB STP/nearby STP						
b.	Quantity of water for Construction in KLD	25 KLD						
c.	Quantity of water for Domestic Purpose in KLD	3 KLD						
d.	Waste water generation in KLD	2 KLD						
e.	Treatment facility proposed and scheme of disposal of treated water	Mobile sewage Treatment Plant						
II.	Operational Phase							
a.	Total Requirement of Water in KLD	<table border="1"> <tr> <td>Fresh</td> <td>115 KLD</td> </tr> <tr> <td>Recycled</td> <td>50 KLD</td> </tr> <tr> <td>Total</td> <td>165 KLD</td> </tr> </table>	Fresh	115 KLD	Recycled	50 KLD	Total	165 KLD
Fresh	115 KLD							
Recycled	50 KLD							
Total	165 KLD							
b.	Source of water	Gram panchayat						
c.	Waste water generation in KLD	142 KLD						
d.	STP capacity	150 KLD						
e.	Technology employed for Treatment	SBR- Area required for STP IS 150 Sqmt						
f.	Scheme of disposal of excess treated water if any	Excess 22 KLD in this will be used for floor washing, given to nearby construction activities						
16	Infrastructure for Rain water harvesting							
a.	Capacity of sump tank to store Roof run off	340 m ³ of collection sump is provided Area required for Rain water tank is 350 Sqmt						
b.	No's of Ground water recharge pits	20 nos						

17	Storm water management plan	340 cum of roof water collection sump and 20 nos of recharge pits all along the project site. Will provided pond of capacity 500 cum for collection of storm water.
18	WASTE MANAGEMENT	
	I. Construction Phase	
a.	Quantity of Solid waste generation and mode of Disposal as per norms	Handed over to BBMP authorities
	II. Operational Phase	
a.	Quantity of Biodegradable waste generation and mode of Disposal as per norms	300 kg/day converted in to organic manure and used for garden 30 kg/ hr 300 kg/day of capacity Space required is 12 sqmt
b.	Quantity of Non-Biodegradable waste generation and mode of Disposal as per norms	200 kg/day given to PCB authorized recycler
c.	Quantity of Hazardous Waste generation and mode of Disposal as per norms	30-50 lts given to PCB authorized recycler
d.	Quantity of E waste generation and mode of Disposal as per norms	40 kg/year given to PCB authorized recycler
19	POWER	
a.	Total Power Requirement - Operational Phase	920 kW
b.	Numbers of DG set and capacity in KVA for Standby Power Supply	500 KVA X 1 No.
c.	Details of Fuel used for DG Set	Low Sulphuric diesel
d.	Energy conservation plan and Percentage of savings including plan for utilization of solar energy as per ECBC 2007	Total savings of 20.9%
20	PARKING	
a.	Parking Requirement as per norms	244 ECS
b.	Level of Service (LOS) of the connecting Roads as per the Traffic Study Report	Level of Service (LOS) of the connecting Roads as per the Traffic Study Report towards Bedadi is A and towards Bangalore City is A

c.	Internal Road width (RoW)	6.0mtrs
21	CER Activities	For Infrastructure Development of nearby Govt. School/Hospital
22	EMP	
	▪ Construction phase	50 Laks
	▪ Operation Phase	263 Lakhs

The subject was discussed in the SEAC meeting held on 30th & 31st May 2023. The Committee has recommended to SEIAA for issue of EC and the extract of the proceedings of the Committee meeting is as below:

The proposal is for construction of residential building in an area earmarked for industrial use as per RMP of BDA, for which the Proponent informed that they had obtained conversion of land to residential use from DC.

The Committee during appraisal sought clarification regarding cart track road and drain as per village map and provisions for harvesting rain water in the proposed area. The Proponent informed the Committee that with regard to the area demarcated as cart track road on the village map, there is no B Kharab area in the applied survey numbers as per RTC. Regarding harvesting of rain water, the Proponent has submitted revised calculation and informed the Committee that they have proposed RWH tank of 340 cum capacity for runoff from rooftop and a pond of 500cum capacity for runoff from hardscape and landscape areas in addition to 20nos of recharge pits within the project area.

Further the Committee informed the Proponent to install smart water meters for individual units for conservation of water and to use sustainable building materials in the proposed project and to harvest excess rainwater from the project site to which the Proponent agreed.

The Proponent agreed to grow 230 trees in the project site area. The Proponent has collected baseline data of air, water, soil and noise which are all within the permissible limits. The Proponent committed to take precautionary measures during and after construction to maintain the environmental parameters within permissible limits in the proposed project and agreed to comply with the ECBC and NBC guidelines for the proposed construction and adhere to the by-laws stipulated by the governing authority for buffers and setbacks.

The Committee noted that the baseline parameters were found to be within permissible limits and informed the Proponent to leave buffers/setbacks as per zoning regulations and to harvest maximum rainwater in the proposed project area.

The Committee after appraisal decided to recommend the proposal to SEIAA for issue of EC with following considerations,

1. To provide RWH tank/sump of 340 cum capacities, pond of 500 cum and 20 nos of recharge pits.
2. Proponent agreed to carry out community recharge of bore wells in the vicinity of the site
3. To grow trees in the early stage before taking up of construction
4. Proponent agreed to source external water from KGWA approved water tankers
5. Proponent agreed to construct lead of drains till the natural drains/water body to drain out excess water.

The Authority perused the proposal and took note of the recommendation of SEAC. The matter was deliberated and it was felt that peak runoff and slope contribute to the net Harvestable rain water. The Project Proponent in their commitment have proposed Rain Water Harvesting. The Authority noted the Same.

The Authority after discussion decided to clear the proposal for issue of Environmental Clearance subject to following:

1. *The project proponent shall furnish Notarized undertaking that he shall maintain Buffer zone as per bylaw and compliance to provisions of CDP.*
2. *The project proponent shall leave the buffer from the lake /drain as per the RCDP 2015 as directed by Supreme Court order CIVIL APPEAL NO. 5016 OF 2016 dated 5th March 2019.*
3. *If the distance of nearest Protected Area (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor) is within 10 KM, a certificate from the Chief Wild Life Warden (CWLW) along with his recommendation, else a certificate from the proponent that the proposed site is more than 10 KM away from any Protection Authority (PA) (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor) shall be submitted.*
4. *The PP shall submit CER in Specific Physical Terms with time bound action plan.*
5. *The project proponent shall ensure that tree planting/afforestation measures proposed in the EMP shall be strictly complied and an undertaking to this effect shall be submitted.*
6. *The PP shall explore the possibility of installing smart meter for water conservation.*
7. *The PP shall utilize the excavated soil/earth within the project site.*

Additional Condition:

1. *Assured water supply, commensurate with the ultimate occupancy envisaged in the project, shall be ensured before commencement of the project.*

2. 100% of parking space shall have charging facility to enable charging of electric vehicles.
3. The PP shall strictly adhere to the local Planning Authority Bye-Laws.
4. The PP shall carry out community recharge of bore wells in the vicinity of the site
5. The PP shall plant saplings within the project site as per EMP submitted before initiation of construction works
6. The PP shall source external water from KGVVA approved water tankers
7. The PP shall construct lead of drains till the natural drains/water body to drain out excess water.

237.1.9. Residential Apartment project at Varthur Village, Varthur Hobli, Bangalore East Taluk, Bangalore by M/s. Urban Excellence LLP - Online Proposal No.SIA/KA/INFRA2/429305/2023 (SEIAA 95 CON 2023)

M/s. Urban excellence LLP, have proposed for construction of Development of Residential Apartment project on a plot area of 29, 781.41 Sqmt. The total built up area is 1,35,582.63 Sqmt. The proposed project consists of 658 Nos Tower 1 to 6 : 2B+C+26 UF Total water consumption is 550 KLD (Fresh water + Recycled water). The total wastewater generated is 500KLD. The project proponent has proposed to construct Sewage Treatment plant with capacity of 245 KLD & 255 KLD. The project cost is Rs. 120.00 Crores.

Details of the project are as follows:

Sl. No	PARTICULARS	INFORMATION provided by PP
1	Name & Address of the Project Proponent	M/s. Urban excellence LLP, Windchimes, No. 76/1, Muthsandra main road, Varthur Bangalore, Bangalore Urban-560087
2	Name & Location of the Project	Development of Residential Apartment project, at Sy nos. 188/1, 188/10, 188/11, 198/3, 199/1(F), 199/2, 199/6(P) (old sy no 199/3b), 199/7 (old Sy. No. 199/3b) 199/8 (old sy no 199/4), 199/9 (old sy no 199/5), 199/10 and 199/11 of Varthur Village, Varthur Hobli, Bangalore East Taluk, Bangalore
3	Type of Development	
a.	Residential Apartment	Residential Apartment

	Villas / Row Houses / Vertical Development / Office / IT/ ITES/ Mall/ Hotel/ Hospital /other	Category 8(a) as per EIA Notification 2006
b.	Residential Township/ Area Development Projects	NA
4	New/Expansion/ Modification / Renewal	New
5	Water Bodies/ Nalas in the vicinity of project site	NA
6	Plot Area (Sqm)	29,781.41 Sqmt
7	Built Up area (Sqm)	1,35,582.63 Sqmt
8	FAR <ul style="list-style-type: none"> • Permissible • Proposed 	3.0 2.99
9	Building Configuration [Number of Blocks / Towers / Wings etc., with Numbers of Basements and Upper Floors]	Tower 1 to 6 : 2B+G+26 UF
10	Number of units/plots in case of Construction/Residential Township / Area Development Projects	658 Nos.
11	Height Clearance	Justification: Prestige lakeside habitat project is at a distance of 200m from the proposed project site, having site elevation of 905m AMSL and height of 95.0m and proposed project is at a elevation of 903m AMSL and height of 85.80m
12	Project Cost (Rs. In Crores)	Rs. 120.0 Cr
13	Disposal of Demolition waste and or Excavated earth	Excavated earth we utilize in our project site only
14	Details of Land Use (Sqm)	
a.	Ground Coverage Area	4,468.07 Sqmt
b.	Kharab Land	--
c.	Total Green belt on Mother Earth for projects under 8(a) of the schedule of the EIA notification, 2006	7,435.45 Sqmt
d.	Internal Roads	CA area is 1,489.04 Sqmt
e.	Paved area	Road widening area is 39.63 Sqmt
f.	Others Specify	NA
g.	Parks and Open space in case	NA

	of Residential Township/ Area Development Projects	
	h. Total	29,781.41 Sqmt
15	WATER	
	I. Construction Phase	
	a. Source of water	Treated water from BWSSB STP/nearby STP
	b. Quantity of water for Construction in KLD	50KLD
	c. Quantity of water for Domestic Purpose in KLD	5 KLD
	d. Waste water generation in KLD	4 KLD
	e. Treatment facility proposed and scheme of disposal of treated water	Mobile sewage Treatment Plant
	II. Operational Phase	
	a. Total Requirement of Water in KLD	Fresh 380 KLD
		Recycled 170 KLD
		Total 550 KLD
	b. Source of water	BWSSB
	c. Waste water generation in KLD	500 KLD
	d. STP capacity	245 KLD & 255 KLD
	e. Technology employed for Treatment	SBR- Area required for STP is 500 Sqmt
	f. Scheme of disposal of excess treated water if any	Excess 45 KLD in this will be used for floor washing, given to nearby construction activities
16	Infrastructure for Rain water harvesting	
	a. Capacity of sump tank to store Roof run off	400 m ³ Area required for Rain water tank of capacity Phase 1 = 200.0 Cum & Phase 2 = 200.0 Cum
	b. No's of Ground water recharge pits	37 Nos.
17	Storm water management plan	Phase 1 = 200.0 Cum & Phase 2 = 200.0 Cum of roof water collection sump and 37 Nos. of recharge pits all along the project site
18	WASTE MANAGEMENT	
	I. Construction Phase	
	a. Quantity of Solid waste generation and mode of	Handed over to BBMP authorities

	Disposal as per norms	
II.	Operational Phase	
a.	Quantity of Biodegradable waste generation and mode of Disposal as per norms	988 kg/day converted in to organic manure and used for garden 99 kg/ hr 990 kg/day of capacity Space required is 30 sqmt
b.	Quantity of Non-Biodegradable waste generation and mode of Disposal as per norms	659 kg/day given to PCB authorized recycler
c.	Quantity of Hazardous Waste generation and mode of Disposal as per norms	30-50 l given to PCB authorized recycler
d.	Quantity of E waste generation and mode of Disposal as per norms	40 kg/year given to PCB authorized recycler
19	POWER	
a.	Total Power Requirement - Operational Phase	2668 kW
b.	Numbers of DG set and capacity in KVA for Standby Power Supply	500 KVA X 2 Nos. & 250 KVA X 1No
c.	Details of Fuel used for DG Set	Low Sulphuric diesel
d.	Energy conservation plan and Percentage of savings including plan for utilization of solar energy as per ECBC 2007	Total savings of 25.0 %
20	PARKING	
a.	Parking Requirement as per norms	910 ECS
b.	Level of Service (LOS) of the connecting Roads as per the Traffic Study Report	Level of Service (LOS) of the connecting Road i.e., Gunjur road as per the Traffic Study Report is B
c.	Internal Road width (RoW)	8.0mt
21	CER Activities	For Infrastructure Development of nearby Govt. School/Hospital
22	EMP	
	• Construction phase	49.0 Lakhs
	• Operation Phase	360.0 Lakhs

The subject was discussed in the SEAC meeting held on 30th & 31st May 2023. The Committee has recommended to SEIAA for issue of EC and the extract of the proceedings of the Committee meeting is as below:

The proposal is for construction of residential building in an area earmarked for residential use as per RMP of BDA.

The Committee during appraisal sought clarification regarding drain as per village map and provisions for harvesting rain water in the proposed area. The Proponent informed the Committee that the tertiary drain in south is out of the buffer zone for the project site. For harvesting rain water, the Proponent has submitted revised calculation and informed the Committee that they had proposed RWH tank of 2x200cum capacity for runoff from rooftop and a pond of 900cum capacity for runoff from hardscape and landscape areas in addition to 37nos of recharge pits within the project area.

Further the Committee informed the Proponent to install smart water meters for individual units for conservation of water and to use sustainable building materials in the proposed project and to harvest excess rainwater from the project site to which the Proponent agreed.

The Proponent agreed to grow 375 trees in the project site area. The Proponent has collected baseline data of air, water, soil and noise which are all within the permissible limits. The Proponent committed to take precautionary measures during and after construction to maintain the environmental parameters within permissible limits in the proposed project and agreed to comply with the ECBC and NBC guidelines for the proposed construction and adhere to the by-laws stipulated by the governing authority for buffers and setbacks.

The Committee noted that the baseline parameters were found to be within permissible limits and informed the Proponent to leave buffers/setbacks as per zoning regulations and to harvest maximum rainwater in the proposed project area.

The Committee after appraisal decided to recommend the proposal to SEIAA for issue of EC with following considerations,

1. To provide RWH tank/sump of 2x200cum capacities, pond of 900cum and 20nos of recharge pits
2. Proponent agreed to carry out community recharge of borewells in the vicinity of the site
3. To grow trees in the early stage before taking up of construction
4. Proponent agreed to source external water from KGWA approved water tankers

5. Proponent agreed to construct lead of drains till the natural drains/water body to drain out excess water.
6. To obtain height clearance from competent authority before starting the construction.

The Authority perused the proposal and took note of the recommendation of SEAC. The matter was deliberated and it was felt that peak runoff and slope contribute to the net Harvestable rain water. The Project Proponent in their commitment have proposed Rain Water Harvesting. The Authority noted the Same.

The Authority after discussion decided to clear the proposal for issue of Environmental Clearance subject to following:

1. *The project proponent shall furnish Notarized undertaking that he shall maintain Buffer zone as per bylaw and compliance to provisions of CDP.*
2. *The project proponent shall leave the buffer from the lake /drain as per the RCDP 2015 as directed by Supreme Court order CIVIL APPEAL NO. 5016 OF 2016 dated 5th March 2019.*
3. *If the distance of nearest Protected Area (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor) is within 10 KM, a certificate from the Chief Wild Life Warden (CWLW) along with his recommendation, else a certificate from the proponent that the proposed site is more than 10 KM away from any Protection Authority (PA) (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor) shall be submitted.*
4. *The PP shall submit CER in Specific Physical Terms with time bound action plan.*
5. *The project proponent shall ensure that tree planting/afforestation measures proposed in the EMP shall be strictly complied and an undertaking to this effect shall be submitted.*
6. *The PP shall explore the possibility of installing smart meter for water conservation.*
7. *The PP shall utilize the excavated soil/earth within the project site.*

Additional Condition:

1. *Assured water supply, commensurate with the ultimate occupancy envisaged in the project, shall be ensured before commencement of the project.*
2. *25% of parking space shall have charging facility to enable charging of electric vehicles.*
3. *The PP shall strictly adhere to the local Planning Authority Bye-Laws.*
4. *Proponent agreed to carry out community recharge of borewells in the vicinity of the site*
5. *The PP shall plant saplings within the project site as per EMP submitted before initiation of construction works*

6. Proponent agreed to source external water from KCVVA approved water tankers
7. Proponent agreed to construct lead of drains till the natural drains/water body to drain out excess water.
8. To obtain height clearance from competent authority before starting the construction.

237.1.10. Residential Apartment Building Project at Bommasandra Village, Attibele Hobli, Anekal Taluk, Bangalore Urban District by M/s.Shriram Properties Ltd. - Online Proposal No.SIA/KA/INFRA2/428065/2023 (SEIAA 97 CON 2023)

M/s. Shriram Properties Limited have proposed for construction of Residential Apartment Building Project on a plot area of 22,864.75 Sqm -. The total built up area is 60,600.314 Sqm. The proposed project consists of 423 Residential Units & Clubhouse Tower A - BF + SF + 7UF + TF, Tower B - BF + SF + 7UF + TF, Tower C - BF + SF + 7UF + TF, Tower D - BF + SF + 8UF + TF, Tower E - BF + SF + 8UF + TF, Tower F - BF + SF + 7UF + TF. Total water consumption is 291 KLD (Fresh water + Recycled water). The total wastewater generated is 282 KLD. The project proponent has proposed to construct Sewage Treatment plant with capacity of 305 KLD. The project cost is Rs. 109.47 Crores.

Details of the project are as follows:

Sl. No	PARTICULARS	INFORMATION provided by PP
1	Name & Address of the Project Proponent	M/s. Shriram Properties Limited., No. 31, 2 nd Main Road, T. Chowdaiah Road, Sadashivanagar, Bengaluru - 560 080
2	Name & Location of the Project	Sy No. 72, Bommasandra Village, Attibele Hobli, Anekal Taluk, Bangalore Urban
3	Type of Development	
a.	Residential Apartment / Villas / Row Houses / Vertical Development / Office / IT/ ITES/ Mall/ Hotel/ Hospital /other	Residential Apartment Building Category 8(a) as per EIA Notification 2006.
b.	Residential Township/ Area Development Projects	
4	New/ Expansion/ Modification/ Renewal	New
5	Water Bodies/ Nalas in the vicinity of project site	NA
6	Plot Area (Sqm)	22,864.75 Sqm

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7	Built Up area (Sq.m)	60,600.314 Sqm
8	FAR • Permissible • Proposed	2.00 1.97
9	Building Configuration [Number of Blocks / Towers / Wings etc., with Numbers of Basements and Upper Floors]	Tower A - BF + SF + 7UF + TF Tower B - BF + SF + 7UF + TF Tower C - BF + SF + 7UF + TF Tower D - BF + SF + 8UF + TF Tower E - BF + SF + 8UF + TF Tower F - BF + SF + 7UF + TF
10	Number of units/plots in case of Construction/Residential Township / Area Development Projects	423 Residential Units & Clubhouse
11	Height Clearance	As per CCZM permissible top elevation is 1035m AMSL and proposed top elevation is 970.91m AMSL
12	Project Cost (Rs. In Crores)	109.47 Cr
13	Disposal of Demolition waster and or Excavated earth	Within the site itself for backfilling
14	Details of Land Use (Sq.m)	
a.	Ground Coverage Area	6469.184 Sqm
b.	Kharab Land	NA
c.	Total Green belt on Mother Earth for projects under 8(a) of the schedule of the EIA notification, 2006	5827.06 Sqm
d.	Internal Roads	7,476.076 Sqm
e.	Paved area	
f.	Others Specify	Civic Amenities - 1,107.72 Sqm Road Area - 908.83 Sqm (to be relinquished) Surface Parking - 661.69 Sqm Road Area - 594.86 Sqm (Cement Road)
g.	Parks and Open space in case of Residential Township/ Area Development Projects	
h.	Total	22,864.75 Sqm
15	WATER	
I.	Construction Phase	
a.	Source of water	KGWA approved Tankers
b.	Quantity of water for	10 KLD

	Construction in KLD		
c.	Quantity of water for Domestic Purpose in KLD	5 KLD	
d.	Waste water generation in KLD	4 KLD	
e.	Treatment facility proposed and scheme of disposal of treated water	Mobile STP	
II.	Operational Phase		
a.	Total Requirement of Water in KLD	Fresh	195 KLD
		Recycled	96 KLD
		Total	291 KLD
b.	Source of water	BWSSB	
c.	Waste water generation in KLD	282 KLD	
d.	STP capacity	305 KLD	
e.	Technology employed for Treatment	Sequencing Batch Reactor	
f.	Scheme of disposal of excess treated water if any	No excess treated water	
16	Infrastructure for Rain water harvesting		
a.	Capacity of sump tank to store Roof run off	135 Cum	
b.	No's of Ground water recharge pits	10 Nos.	
17	Storm water management plan	10 nos. of recharge pits are provided. The Runoff water from the roof top after first flush shall be stored in dedicated one underground storage tank of capacity 135 m ³	
18	WASTE MANAGEMENT		
I.	Construction Phase		
a.	Quantity of Solid waste generation and mode of Disposal as per norms	50 kgs/day of Solid waste will be generated and it will be disposed to CMC Trucks / Recyclers.	
II.	Operational Phase		
a.	Quantity of Biodegradable waste generation and mode of Disposal as per norms	572 Kgs / Day - Will be taken to an Organic Waste Converter	
b.	Quantity of Non- Biodegradable waste generation and mode of Disposal as per norms	380 Kgs / day - will be given to Recyclers	
c.	Quantity of Hazardous Waste generation and mode of Disposal as per norms	0.2 TPA of hazardous waste is generated per annum. The spent oil from Diesel generators are sent to authorized recyclers.	

19	d. Quantity of E waste generation and mode of Disposal as per norms POWER	0.1 TPA of E-waste is generated. The E waste generated is sent to authorized vendors.
	a. Total Power Requirement - Operational Phase	1783 KW
	b. Numbers of DG set and capacity in KVA for Standby Power Supply	250 KVA x 1 No. 125 KVA x 1 No.
	c. Details of Fuel used for DG Set	Diesel
	d. Energy conservation plan and Percentage of savings including plan for utilization of solar energy as per ECBC 2007	Total savings of 13.65%
20	PARKING	
	a. Parking Requirement as per norms	512 ECS
	b. Level of Service (LOS) of the connecting Roads as per the Traffic Study Report	Existing: A Proposed: B
	c. Internal Road width (RoW)	8 M
21	CER Activities	To provide near by Govt. school Led lights/Solar Panel installation & RO drinking water facility, landscape development. And to provide Health care development facilities such as beds, wheel chairs, stretchers, sanitizers, gloves, masks, etc.,
22	EMP	
	• Construction phase	40 Lakhs
	• Operation Phase	165 Lakhs

The subject was discussed in the SEAC meeting held on 30th & 31st May 2023. The Committee has recommended to SEIAA for issue of EC and the extract of the proceedings of the Committee meeting is as below:

The proposal is for construction of residential building in an area earmarked for industrial use as per Anekal Planning Authority, for which the Proponent informed that they have obtained land conversion for residential purpose from DC.

The Committee during appraisal sought clarification regarding water body as per village map and provisions for harvesting rain water in the proposed area. The Proponent informed the Committee that they have proposed buffer of 30 mtrs for the

water body in North. Regarding harvesting rain water, the Proponent submitted revised calculations and informed the Committee that they have proposed RWH tank of 325 cum capacity for runoff from rooftop and an additional tank of 100 cum capacity for runoff from hardscape and landscape areas in addition to 10nos of recharge pits within the project area.

Further the Committee informed the Proponent to install smart water meters for individual units for conservation of water and to use sustainable building materials in the proposed project and provide lead off drains to the nearest waterbody/natural drain to manage excess water, to which the Proponent agreed.

The Proponent agreed to grow 300 trees in the project site area. The Proponent has collected baseline data of air, water, soil and noise which are all within the permissible limits. The Proponent committed to take precautionary measures during and after construction to maintain the environmental parameters within permissible limits in the proposed project and agreed to comply with the ECBC and NBC guidelines for the proposed construction and adhere to the by-laws stipulated by the governing authority for buffers and setbacks.

The Committee noted that the baseline parameters were found to be within permissible limits and informed the Proponent to leave buffers/setbacks as per zoning regulations and to harvest maximum rainwater in the proposed project area.

The Committee after appraisal decided to recommend the proposal to SEIAA for issue of EC with following considerations,

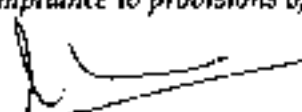
1. To provide RWH tank/sump of 325 cum & 100 cum capacities and 10 nos of recharge pits
2. Proponent agreed to carry out community recharge of borewells in the vicinity of the site
3. To grow trees in the early stage before taking up of construction
4. Proponent agreed to source external water from KGWA approved water tankers
5. Proponent agreed to construct lead of drains till the natural drains/water body to drain out excess water.

The Authority perused the proposal and took note of the recommendation of SEAC. The matter was deliberated and it was felt that peak runoff and slope contribute to the net Harvestable rain water. The Project Proponent in their commitment have proposed Rain Water Harvesting. The Authority noted the Same.

The Authority after discussion decided to clear the proposal for issue of Environmental Clearance subject to following:

1. *The project proponent shall furnish Notarized undertaking that he shall maintain Buffer zone as per bylaw and compliance to provisions of CDP.*

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2. The project proponent shall leave the buffer from the lake /drain as per the RCDP 2015 as directed by Supreme Court order CIVIL APPEAL NO. 5016 OF 2016 dated 5th March 2019.
3. If the distance of nearest Protected Area (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor) is within 10 KM, a certificate from the Chief Wild Life Warden (CWLVV) along with his recommendation, else a certificate from the proponent that the proposed site is more than 10 KM away from any Protection Authority (PA) (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor) shall be submitted.
4. The PP shall submit CER in Specific Physical Terms with time bound action plan.
5. The project proponent shall ensure that tree planting/afforestation measures proposed in the EMP shall be strictly complied and an undertaking to this effect shall be submitted.
6. The PP shall explore the possibility of installing smart meter for water conservation.
7. The PP shall utilize the excavated soil/earth within the project site.

Additional Condition:

1. Assured water supply, commensurate with the ultimate occupancy envisaged in the project, shall be ensured before commencement of the project.
2. 25% of parking space shall have charging facility to enable charging of electric vehicles.
3. The PP shall strictly adhere to the local Planning Authority Bye-Laws.
4. The PP shall carry out community recharge of borewells in the vicinity of the site
5. The PP shall plant saplings within the project site as per EMP submitted before initiation of construction works
6. The PP shall source external water from KCWA approved water tankers
7. The PP shall construct lead of drains till the natural drains/water body to drain out excess water.

237.1.11. Residential Apartment and Recreational area Building Project at Kyalasanahalli Village, K.R. Puram Hobli, Bangalore East Taluk, Bangalore by M/s. August Ventures Pvt. Ltd. - Online Proposal No.SIA/KA/INFRA2/411301/2022 (SEIAA 16 CON 2023)

M/s. August Ventures Private Limited have proposed for construction of Residential Apartment Project on a plot area of 16,187Sq.mts The total built up area is 59,235.66 Sq.mts. The proposed project consists of 280flats with Building configuration of Basement + Ground +16Upper floors+ Terrace and recreational area- G+2UF+Teracewith 280 flats. Total water consumption is 235 KLD (Fresh water + Recycled water). The total

wastewater generated is 188 KLD. The project proponent has proposed to construct Sewage Treatment plant with capacity of 200 KLD. The project cost is Rs. 65.13 Crores.

Details of the project are as follows:

Sl No	PARTICULARS	INFORMATION PROVIDED BY PP
1	Name & Address of the Project Proponent	M/s. August Ventures Private Limited No.17/1 Campbell Road Bangalore 560047
2	Name & Location of the Project	Residential Apartment and recreational area Building, at Sy. Nos. 18/3 and 18/4 of Kyalasanahalli Village, K R Puram Hobli, Bangalore East Taluk, Bangalore.
3	Type of Development	
a.	Residential Apartment / Villas / Row Houses / Vertical Development / Office / IT/ ITES/ Mall/ Hotel/ Hospital /other	Residential Apartment Category 8(a) as per EIA Notification 2006
b.	Residential Township/ Area Development Projects	NA
4	New/ Expansion/ Modification/ Renewal	New
5	Water Bodies/ Nalas in the vicinity of project site	Doddagubbi Lake -Located at a distance of 1.37km towards North East of the project site Kalkare Lake -Located at a distance of 1.60km towards South of the project site. Maragondanahalli Lake -Located at a distance of 2.20km towards South-East of the project site Tertiary Drain -Located at a distance of 32meter towards East & 21 meter towards South East and 22meter Southwest of the Construction line Primary Drain -Located at a distance of 510meter towards South of the project site.
6	Plot Area (Sq.m)	16,187Sq.mts
7	Built Up area (Sq.m)	59,235.66 Sq.mts
8	FAR	
	• Permissible	2.246
	• Proposed	2.25

9	Building Configuration [Number of Blocks / Towers / Wings etc., with Numbers of Basements and Upper Floors]	The proposed project is a construction of Residential Apartment Building consisting of 3 wings with recreational area with each configuration: Building configuration of Basement + Ground +16Upper floors+ Terrace and recreational area-G+2UF+ Terrace with 280 flats.
10	Number of units/plots in case of Construction/ Residential Township / Area Development Projects	280flats
11	Height Clearance	As per CCZM permissible top elevation is 1035mtr AMSL and proposed Top elevation is 972.1m AMSL.
12	Project Cost (Rs. In Crores)	65.13Crore
13	Disposal of Demolition waster and or Excavated earth	C & D Waste 1777Cum The debris generated will be used within the site for internal roads & pavements formation and Landscape formation Excavated earth of 2535cum The earth excavated generated from the project site will be utilized within the project premises for back filling, gardening road and walk way and construction of compound wall.
14	Details of Land Use (Sq.m)	
a.	Ground Coverage Area	6,150Sq.mt
b.	Kharab Land	-
c.	Total Green belt on Mother Earth for projects under 8(a) of the schedule of the EIA notification, 2006	5,341.71Sq.mts
d.	Internal Roads	4,694.47Sq.mts
e.	Paved area	
f.	Others Specify	
g.	Parks and Open space in case of Residential Township/ Area Development Projects	NA
h.	Total	16,187 Sq.mts
15	WATER	
I.	Construction Phase	
a.	Source of water	Tertiary treated water from STP for

		construction and Domestic- Tanker	
b.	Quantity of water for Construction in KLD	13.60KLD	
c.	Quantity of water for Domestic Purpose in KLD	2.7KLD	
d.	Waste water generation in KLD	2.16KLD	
e.	Treatment facility proposed and scheme of disposal of treated water	Total domestic wastewater generated during construction phase will be treated in mobile STP and the treated water will be used for periphery landscaping developing the area	
II. Operational Phase:			
a.	Total Requirement of Water in KLD	Fresh	156KLD
		Recycled	79KLD
		Total	235KLD
b.	Source of water	BWSSB	
c.	Waste water generation in KLD	188KLD	
d.	STP capacity	200KLD	
e.	Technology employed for Treatment	SBR Technology	
f.	Scheme of disposal of excess treated water if any	79 KLD will be recycled/ reused for toilet flushing, 65KLD for landscaping, 11 KLD for Floor & common area washing, 18 KLD for internal & Pavement area maintenance and 6 KLD for car washing within the project site.	
16. Infrastructure for Rain water harvesting			
a.	Capacity of sump tank to store Roof run off	270 cum rain water roof top water collection sump	
b.	No's of Ground water recharge pits	7 Nos. of recharge pits are proposed to harvest paved area runoff 8 Nos. of recharge pits are proposed to harvest runoff from landscape	
17	Storm water management plan	Furnished in EMP Carrying capacity of internal drain 1.39 cum/sec So, carrying capacity of internal garland drain is adequate i. e., greater than 0.12 cum/sec so design is safe	
18. WASTE MANAGEMENT			
I. Construction Phase			
a.	Quantity of Solid waste generation and mode of	Solid waste generation of 6Kg/day Handled over to authorized vendors	

	<u>Disposal as per norms</u>	
II.	<u>Operational Phase</u>	
a.	Quantity of Biodegradable waste generation and mode of Disposal as per norms	490.17 kg / day; Composting by using organic waste Converter (OWC) converted as manure& used for landscaping.
b.	Quantity of Non-Biodegradable waste generation and mode of Disposal as per norms	323.05kg/day; which will be handed over to the authorized vendor.
c.	Quantity of Hazardous Waste generation and mode of Disposal as per norms	Used oil of 135 Litter per annum generated from the DG set shall be sent to Authorized recyclers
d.	Quantity of E waste generation and mode of Disposal as per norms	E-waste of 175kg/annum generated from the project shall be collected scientifically and sent to Authorized recyclers
19	<u>POWER</u>	
a.	Total Power Requirement - Operational Phase	Transformer cap 1500KVA
b.	Numbers of DG set and capacity in KVA for Standby Power Supply	Propose to provide DG set of 300KVA X2Nos
c.	<u>Details of Fuel used for DG Set</u>	HSD
d.	Energy conservation plan and Percentage of savings including plan for utilization of solar energy as per ECBC 2007	Total power saving using solar water heater per year- 0.59 lakh Kwh Total power savings using VFD for pump and STP for every year 2.23 lakh kWH Total power saving using VFD for lifts per year 2.66lakh Kwh Total power saving using solar external lighting per year 5.86lakh kWH Total power saving using LED lights common street light per year 2.11 lakh kWH Total13.45%
20	<u>PARKING</u>	
a.	Parking Requirement as per norms	385 ECS
b.	Level of Service (LOS) of the connecting Roads as per the Traffic Study Report	Approach road width:12m wide road C

c.	Internal Road width (RoW)	Internal driveway within the project site: 8m wide
21	CER Activities	<p>Carry out avenue plantation across the service road,</p> <p>Providing RO facility for safe Drinking water to the Government School Students of Kyalasanhalli village which is located 0.2 Km(E) from the project site</p> <p>Providing Sanitation facility to the Govt. Primary School Kyalasanhalli village which is located 0.2 Km(E) from the project site</p>
22	<p>EMP</p> <ul style="list-style-type: none"> • Construction phase • Operation Phase 	<p><u>Construction phase:-</u> Galvanized Iron barricade sheet all-round the site- 12.755 Lakhs, Purchase and transportation of recycled water for Construction- 11.20 Lakhs, Plantations of saplings around the periphery and maintenance -4.85Lakhs, Environmental Monitoring - Air, Water, Noise-4.25 Lakhs EMP Cell- 5.00 Lakhs Waste water treatment during construction phase 3.65 Lakhs Waste Management -2.15Lakhs total 43.85Lakhs</p> <p><u>Operation:-</u> Capital investment Sewage Treatment Plant-63.00 Lakhs, Rainwater harvesting facilities-13.00Lakhs Landscape development-7.75Lakhs, Acoustic & Stacks for DG sets- 8.60 Lakhs, Organic Waste Converter -16.30Lakhs Total-108.65Lkahs</p> <p><u>Recurring cost-</u> STP Maintenance -6.00 Lakhs, Landscape Maintenance 2.50 Lakhs, Organic waste Maintenance 1.25 Lakhs EMP Cell- 3.50 Lakhs, Environmental Monitoring-Air, Water, Noise-4.75 Lakhs total 18 Lakhs/Annum</p>

The subject was discussed in the SEAC meeting held on 30th & 31st May 2023. The Committee has recommended to SEIAA for issue of EC and the extract of the proceedings of the Committee meeting is as below:

The proposal is for construction of Residential building in an area which is earmarked for residential use in RMP of BDA.

The Committee during appraisal sought clarification regarding drain as per village map and provisions made for harvesting rain water. The Proponent informed the Committee that the tertiary drain in East is rerouted to project boundary as per the DC Order dated 09.10.2020 and buffer of 15 mtrs from center is proposed for the rerouted tertiary drain and the tertiary drain in West is out of the buffer zone with reference to project boundary. For harvesting rain water, Proponent informed that they have proposed a tank of 270 cum for runoff from rooftop and another tank of 90cum capacity for the runoff from hardscape & landscape areas in addition to 9nos recharge pits within the project site area. Further the Committee informed the Proponent to install smart metering for individual units for conservation of water and to use sustainable building materials in the proposed project and to provide lead off drain to the nearest natural drain to manage excess water for which the Proponent agreed.



The Proponent agreed to grow 202 trees in the project site area. The Proponent has collected baseline data of air, water, soil and noise and informed that all were within the permissible limits. The Proponent committed to take precautionary measures during and after construction to maintain the environmental parameters within permissible limits in the proposed project and agreed to comply with the ECBC and NBC guidelines for the proposed construction and adhere to the by-laws stipulated by the governing authority for buffers and setbacks.

The Committee noted that the baseline parameters are found to be within permissible limits and informed the Proponent to leave buffers/setbacks as per zoning regulations and harvest maximum rainwater in the proposed project area.

The Committee after appraisal decided to recommend the proposal to SEIAA for issue of EC with following considerations,

1. To provide RWH tank of 270 cum & 90 cum capacity and 09 number of recharge pits.
2. Proponent agreed to provide lead off drain to the nearest natural drain to manage excess water.
3. Proponent agreed to carry out community recharge of bore wells in the vicinity of the site
4. To grow trees in the early stage before taking up of construction

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5. Proponent agreed to source external water from KGWA approved water tankers

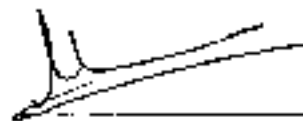
The Authority perused the proposal and took note of the recommendation of SEAC. The matter was deliberated and it was felt that peak runoff and slope contribute to the net Harvestable rain water. The Project Proponent in their commitment have proposed Rain Water Harvesting. The Authority noted the Same.

The Authority after discussion decided to clear the proposal for issue of Environmental Clearance subject to following:

1. *The project proponent shall furnish Notarized undertaking that he shall maintain Buffer zone as per bylaw and compliance to provisions of CDP.*
2. *The project proponent shall leave the buffer from the lake drain as per the RCDP 2015 as directed by Supreme Court order CIVIL APPEAL NO. 5016 OF 2016 dated 5th March 2019.*
3. *If the distance of nearest Protected Area (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor) is within 10 KM, a certificate from the Chief Wild Life Warden (CWJW) along with his recommendation, else a certificate from the proponent that the proposed site is more than 10 KM away from any Protection Authority (PA) (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor) shall be submitted.*
4. *The PP shall submit CER in Specific Physical Terms with time bound action plan.*
5. *The project proponent shall ensure that tree planting/afforestation measures proposed in the EMP shall be strictly complied and an undertaking to this effect shall be submitted.*
6. *The PP shall explore the possibility of installing smart meter for water conservation.*
7. *The PP shall utilize the excavated soil/earth within the project site.*

Additional Condition:

1. *Assured water supply, commensurate with the ultimate occupancy envisaged in the project, shall be ensured before commencement of the project.*
2. *25% of parking space shall have charging facility to enable charging of electric vehicles.*
3. *The PP shall strictly adhere to the local Planning Authority Bye-Laws.*
4. *The PP shall provide lead off drain to the nearest natural drain to manage excess water.*
5. *The PP shall carry out community recharge of bore wells in the vicinity of the site*
6. *The PP shall plant saplings within the project site as per EMP submitted before initiation of construction works*
6. *The PP shall source external water from KGWA approved water tankers*



Mining Projects:

237.1.12. Building Stone Quarry Project at Belaguppe Village, Gundlupete Taluk, Chamarajanagar District (2-05 Acres) by Sri T P Nagaraju - Online Proposal No.SIA/KA/MIN/423273/2023 (SEIAA 196 MIN 2023)

Sri T P Nagaraju have applied for Environmental clearance from SEIAA for quarrying of Building Stone Quarry Project at Sy. No.118/3 of Belaguppe Village, Gundlupete Taluk, Chamarajanagar District (2-05 Acres)

Details of the project are as follows:

Sl.No	PARTICULARS	INFORMATION PROVIDED BY PP										
1	Name & Address of the Projects Proponent	Sri T P Nagaraju										
2	Name & Location of the Project	Building Stone Quarry Project at Sy. No.118/3 of Belaguppe Village, Gundlupete Taluk, Chamarajanagar District (2-05 Acres) <table border="1" data-bbox="703 976 1289 1279"> <thead> <tr> <th>Latitude</th> <th>Longitude</th> </tr> </thead> <tbody> <tr> <td>N 11° 45' 31.8"</td> <td>E 76° 47' 50.8"</td> </tr> <tr> <td>N 11° 45' 28.9"</td> <td>E 76° 47' 50.7"</td> </tr> <tr> <td>N 11° 45' 28.6"</td> <td>E 76° 47' 47.6"</td> </tr> <tr> <td>N 11° 45' 31.7"</td> <td>E 76° 47' 47.7"</td> </tr> </tbody> </table>	Latitude	Longitude	N 11° 45' 31.8"	E 76° 47' 50.8"	N 11° 45' 28.9"	E 76° 47' 50.7"	N 11° 45' 28.6"	E 76° 47' 47.6"	N 11° 45' 31.7"	E 76° 47' 47.7"
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N 11° 45' 28.6"	E 76° 47' 47.6"											
N 11° 45' 31.7"	E 76° 47' 47.7"											
3	Type Of Mineral	Building Stone Quarry										
4	New / Expansion / Modification / Renewal	New										
5	Type of Land [Forest, Government Revenue, Gomal, Private / Patta, Other]	Patta										
6	Area in Acres	2-05 Acres										
7	Annual Production (Metric Ton / Cum) Per Annum	43,158 Tones/ Annum (including waste)										
8	Project Cost (Rs. In Crores)	Rs. 1.14 Crores (Rs. 114 Lakhs)										
9	Proved Quantity of mine/ Quarry- Cu.m / Ton	5,50,535 Tones (including waste)										
10	Permitted Quantity Per	41,000 Tones / Annum (excluding waste)										

Annum - Cum / Ton													
11	CER Activities: To construct additional rooms to GHPS Belaguppe village with water and toilet facilities.												
	<table border="1"> <thead> <tr> <th>Year</th> <th>Corporate Environmental Responsibility (CER)</th> </tr> </thead> <tbody> <tr> <td>1st</td> <td>Providing solar power panels to GHPS at Belaguppe village</td> </tr> <tr> <td>2nd</td> <td>Rain water harvesting pits to the GHPS in Belaguppe village.</td> </tr> <tr> <td>3rd</td> <td>Conducting E-waste drive campaigns in the Belaguppe village</td> </tr> <tr> <td>4th</td> <td>Scientific support and awareness to local farmers to increase yield of crop and fodder</td> </tr> <tr> <td>5th</td> <td>Health camp in the GHPS in Belaguppe village.</td> </tr> </tbody> </table>	Year	Corporate Environmental Responsibility (CER)	1st	Providing solar power panels to GHPS at Belaguppe village	2nd	Rain water harvesting pits to the GHPS in Belaguppe village.	3rd	Conducting E-waste drive campaigns in the Belaguppe village	4th	Scientific support and awareness to local farmers to increase yield of crop and fodder	5th	Health camp in the GHPS in Belaguppe village.
Year	Corporate Environmental Responsibility (CER)												
1st	Providing solar power panels to GHPS at Belaguppe village												
2nd	Rain water harvesting pits to the GHPS in Belaguppe village.												
3rd	Conducting E-waste drive campaigns in the Belaguppe village												
4th	Scientific support and awareness to local farmers to increase yield of crop and fodder												
5th	Health camp in the GHPS in Belaguppe village.												
12	EMP Budget	Rs. 22.17 lakhs (Capital Cost) & Rs. 7.01 lakhs (Recurring cost)											
13	Forest NOC	10.10.2022											
14	Quarry plan	15.12.2022											
15	Cluster certificate	09.12.2022											
16	Revenue NOC	11.10.2022											
17	Notification	01.12.2022											

The subject was discussed in the SEAC meeting held on 30th & 31st May 2023. The Committee has recommended to SEIAA for issue of EC and the extract of the proceedings of the Committee meeting is as below:

As per the cluster sketch there is one more lease in radius of 500mtrs from the applied lease and the total area of leases including the applied lease is 7-34 Acres and hence the project is categorized as B2.

There is an existing cart track road to a length of 207 meters connecting lease area to the all-weather black topped road. The Committee informed that the production should be commenced after asphaltting the approach road to the quarry and road connecting crusher as per IRC standard norms and should grow trees all along the approach road, for which the Proponent agreed.

The Proponent has collected baseline data of air, water, soil and noise which are all within the permissible limits. The Proponent informed that all mitigative measures will be taken to ensure that the parameters will be maintained within the permissible limits.

The Committee noted that the baseline parameters are found to be within permissible limits and agreed with the approved quarry plan, with proved mineable reserve of 5,50,535 tons (including waste) and estimated the life of mine as 13 years.

The Committee after discussion decided to recommend the proposal to SEIAA for issue of Environmental Clearance for an annual production of 43,158tons/Annum (including waste), with following consideration,

1. Proponent agreed to asphalt the approach road to the quarry as per IRC norms
2. To grow trees all along the approach road during the first year of operation.

The Authority perused the proposal and took note of the recommendation of SEAC.

The Authority after discussion decided to clear the proposal for issue of Environmental Clearance subject to following:

1. If the distance of nearest Protected Area (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor) is within 10 KM, a certificate from the Chief Wild Life Warden (CWLW) along with his recommendation, else a certificate from the proponent that the proposed site is more than 10 KM away from any Protection Authority (PA) (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor).
2. Safety measures proposed shall be submitted.
3. A time bound action plan for implementation of proposed CER activities as a part of EMP shall be furnished.

Additional Conditions:

1. Dust suppression measures have to be strictly followed.
2. The PP shall strengthen the approach road to the quarry and the road leading to the crusher as per standard norms.
3. The PP shall grow trees all along the approach road during the first year of operation.

237.1.13. Building Stone Quarry Project at Haraluru Byrasandra Village, Guler Hobli, Tumkur Taluk, Tumkur District (1-20 Acres) (QL.No.477)by Sri Shivakumar C - Online Proposal No.SIA/KA/MIN/424491/2023 (SEIAA 199 MIN 2023)

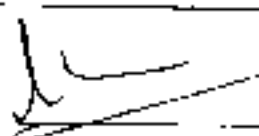

Sri Shivakumar C have applied for Environmental clearance from SEIAA for quarrying of Building Stone Quarry Project at Sy. No 68(Part) of Haraluru Byrasandra Village, Guler Hobli, Tumkur Taluk, Tumkur District (1-20 Acres) (QL.No 477)

Details of the project are as follows:

Sl.No	PARTICULARS	INFORMATION PROVIDED BY PP
1	Name & Address of the Projects Proponent	Sri Shivakumar C

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2	Name & Location of the Project	Building Stone Quarry Project at Sy. No.68(Part) of Haraluru Byrasandra Village, Gulur Hobli, Tumkur Taluk, Tumkur District (1-20 Acres) (QLNo.477)												
		<table border="1"> <thead> <tr> <th>Latitude</th> <th>Longitude</th> </tr> </thead> <tbody> <tr> <td>N 13° 15' 57.3722"</td> <td>E 77° 08' 54.6940"</td> </tr> <tr> <td>N 13° 15' 57.5790"</td> <td>E 77° 08' 56.6791"</td> </tr> <tr> <td>N 13° 15' 54.3564"</td> <td>E 77° 08' 56.9533"</td> </tr> <tr> <td>N 13° 15' 54.1672"</td> <td>E 77° 08' 54.8703"</td> </tr> </tbody> </table>	Latitude	Longitude	N 13° 15' 57.3722"	E 77° 08' 54.6940"	N 13° 15' 57.5790"	E 77° 08' 56.6791"	N 13° 15' 54.3564"	E 77° 08' 56.9533"	N 13° 15' 54.1672"	E 77° 08' 54.8703"		
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N 13° 15' 54.3564"	E 77° 08' 56.9533"													
N 13° 15' 54.1672"	E 77° 08' 54.8703"													
3	Type Of Mineral	Building Stone Quarry												
4	New / Expansion / Modification / Renewal	Renewal												
5	Type of Land (Forest, Government Revenue, Gomal, Private / Patta, Other)	Government												
6	Area in Acres	1-20 Acres												
7	Annual Production (Metric Ton / Cum) Per Annum	91,837 Tones/ Annum (including waste)												
8	Project Cost (Rs. In Crores)	Rs.1.13 Crores (Rs. 113 Lakhs)												
9	Proved Quantity of mine/ Quarry- Cu.m / Ton	8,97,308 Tones (including waste)												
10	Permitted Quantity Per Annum - Cu.m / Ton	90,000 Tones/ Annum (excluding waste)												
11	<p>CER Activities: To construct one room to GHPS in Haraluru Byrasandra village with smart classroom facilities.</p> <table border="1"> <thead> <tr> <th>Year</th> <th>Corporate Environmental Responsibility (CER)</th> </tr> </thead> <tbody> <tr> <td>1st</td> <td>Providing solar power panels to the GHPS school at Haraluru Byrasandra Village.</td> </tr> <tr> <td>2nd</td> <td>Rain water harvesting pits to Haraluru Byrasandra Village.</td> </tr> <tr> <td>3rd</td> <td>Avenue plantation either side of the approach road near Quarry site & Repair of road With drainages</td> </tr> <tr> <td>4th</td> <td>Conducting E-waste drive campaigns in GHPS at Haraluru Byrasandra Village.</td> </tr> <tr> <td>5th</td> <td>Health camp in GHPS at Haraluru Byrasandra Village.</td> </tr> </tbody> </table>		Year	Corporate Environmental Responsibility (CER)	1st	Providing solar power panels to the GHPS school at Haraluru Byrasandra Village.	2nd	Rain water harvesting pits to Haraluru Byrasandra Village.	3rd	Avenue plantation either side of the approach road near Quarry site & Repair of road With drainages	4th	Conducting E-waste drive campaigns in GHPS at Haraluru Byrasandra Village.	5th	Health camp in GHPS at Haraluru Byrasandra Village.
Year	Corporate Environmental Responsibility (CER)													
1st	Providing solar power panels to the GHPS school at Haraluru Byrasandra Village.													
2nd	Rain water harvesting pits to Haraluru Byrasandra Village.													
3rd	Avenue plantation either side of the approach road near Quarry site & Repair of road With drainages													
4th	Conducting E-waste drive campaigns in GHPS at Haraluru Byrasandra Village.													
5th	Health camp in GHPS at Haraluru Byrasandra Village.													
12	EMP Budget	Rs. 29.63 lakhs (Capital Cost) & Rs. 7.30 lakhs (Recurring cost)												
13	Forest NOC	20.06.2022												
14	Quarry plan	28.03.2023												
15	Cluster	20.04.2023												

	certificate	
16	Revenue NOC	06.07.2023

The subject was discussed in the SEAC meeting held on 30th & 31st May 2023. The Committee has recommended to SEIAA for issue of EC and the extract of the proceedings of the Committee meeting is as below:

The Committee initially sought clarification for the present site condition based on the KML submitted by Proponent. The Proponent informed the Committee that the proposal is for renewal for which earlier lease was granted on 03.04.2003 with QL No. 477 for 5 years and the lease was non-operational from 2011-12 till date and justified the same as per the audit report issued by DMG dated 20.04.2023.

For existing leases based on the applicability of cut off dates as per clause 3 of 233rd SEIAA meeting dated 18.04.2023, Proponent informed that they had not carried out any mining activity after 2011-12 till date and no environmental damages has been caused and requested the Committee not to consider the proposal under violation category.

The Committee after discussion, decided to consider the proposal based on the DMG audit report, informing that no mining activity had been carried out from 2011-12 till date, implying that there was no environmental damage/pollution and opined that as an environmental Committee, violation should be ascertained based on the damage caused to the environment and not on the procedural lapses and decided to request SEIAA to consider the deliberations of the Committee in this proposal, while handling violation cases in respect of existing lease, as there is no requirement for Damage Assessment, Remedial Plan and Community Augmentation Plan as per SOP issued by MoEF&CC, Dated:07.07.2021, in this case.

The proposal is for renewal of lease which was granted on 03.04.2003 with QL No. 477. The Proponent has submitted audit report informing that no mining activity has been carried out from 2011-12 till date as certified by DMG.

There is an existing cart track road to a length of 448 meters connecting lease area to the all-weather black topped road and the Committee informed that the quarrying needs to be commenced after asphaltting the approach road to the quarry and the road connecting to the crusher as per IRC standard norms and should grow trees all along the approach road in first year of operation, for which the Proponent agreed.

The Proponent has collected baseline data of air, water, soil and noise which are all within the permissible limits. The Proponent informed that all mitigative measures will be taken to ensure that the parameters will be maintained within the permissible limits.

Drafted by

Handwritten signature and initials, likely representing the official approval or drafting of the document.

The Committee noted that the baseline parameters are found to be within permissible limits and agreed with the approved quarry plan, with proved mineable reserve of 8,97,308 tons (including waste) and estimated the life of mine to be 10 years.

The Committee after discussion decided to recommend the proposal to SEIAA for issue of Environmental Clearance for an annual production of 91,837 tons/ Annum (including waste), with following consideration,

1. Proponent agreed to strengthen the approach road to the quarry as per norms
2. To grow trees all along the approach road during the first year of operation.

The Authority perused the proposal in detail and took note of the recommendation of SEAC. The Authority after detailed discussion decided to consider the recommendation of SEAC.

The Authority after discussion decided to clear the proposal for issue of Environmental Clearance subject to following:

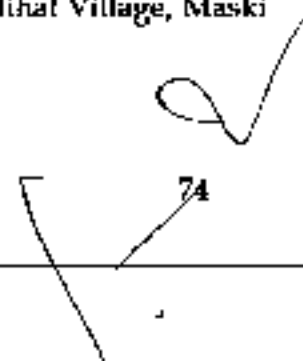
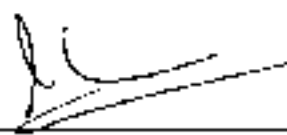
4. *If the distance of nearest Protected Area (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor) is within 10 KM, a certificate from the Chief Wild Life Warden (CWLW) along with his recommendation, else a certificate from the proponent that the proposed site is more than 10 KM away from any Protection Authority (PA) (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor).*
5. *Safety measures proposed shall be submitted.*
6. *A time bound action plan for implementation of proposed CER activities as a part of EMP shall be furnished.*

Additional Conditions:

4. *Dust suppression measures have to be strictly followed.*
5. *The PP shall strengthen the approach road to the quarry and the road leading to the crusher as per standard norms.*
6. *The PP shall grow trees all along the approach road during the first year of operation.*

237.1.14. Grey Granite Quarry Project at Vysanandihal Village, Maski Taluk, Raichur District (4-00 Acres) by Smt. Renukamma - Online Proposal No.SIA/KA/MIN/427914/2023 (SEIAA 207 MIN 2023)

Smt. Renukamma have applied for Environmental clearance from SEIAA for quarrying of Grey Granite Quarry Project at 5y. No. 67 of Vysanandihal Village, Maski Taluk, Raichur District (4-00 Acres)



Details of the project are as follows:

Sl.No.	PARTICULARS	INFORMATION PROVIDED BY PP															
1	Name & Address of the Projects Proponent	Smt. Renukamma															
2	Name & Location of the Project	Grey Granite Quarry Project at Sy. No. 67 of Vyasandihah Village, Maski Taluk, Raichur District (4-00 Acres) <table border="1" data-bbox="766 600 1420 824"> <thead> <tr> <th></th> <th>Latitude</th> <th>Longitude</th> </tr> </thead> <tbody> <tr> <td>A</td> <td>N15° 58' 33.28432"</td> <td>E76° 27' 47.43712"</td> </tr> <tr> <td>B</td> <td>N15° 58' 35.20368"</td> <td>E76° 27' 43.97596"</td> </tr> <tr> <td>C</td> <td>N15° 58' 37.76107"</td> <td>E76° 27' 45.93369"</td> </tr> <tr> <td>D</td> <td>N15° 58' 36.61300"</td> <td>E76° 27' 51.36999"</td> </tr> </tbody> </table>		Latitude	Longitude	A	N15° 58' 33.28432"	E76° 27' 47.43712"	B	N15° 58' 35.20368"	E76° 27' 43.97596"	C	N15° 58' 37.76107"	E76° 27' 45.93369"	D	N15° 58' 36.61300"	E76° 27' 51.36999"
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D	N15° 58' 36.61300"	E76° 27' 51.36999"															
3	Type Of Mineral	Grey Granite Quarry															
4	New / Expansion / Modification / Renewal	New															
5	Type of Land [Forest, Government Revenue, Gomal, Private / Patta, Other]	Patta															
6	Area in Acres	4-00 Acres															
7	Annual Production (Metric Ton / Cum) Per Annum	5,000 Cum/ Annum (including waste)															
8	Project Cost (Rs. In Crores)	Rs. 0.82 Crores (Rs. 82 Lakhs)															
9	Proved Quantity of mine/ Quarry- Cum / Ton	2,62,500 Cum (including waste)															
10	Permitted Quantity Per Annum - Cum / Ton	1500 Cum/ Annum (recovery)															
11	CER Activities: To provide solar lighting facilities in neary by Govt. Schools. <table border="1" data-bbox="319 1467 1420 1601"> <thead> <tr> <th>Plan Period</th> <th>No of Saplings</th> <th>Location</th> </tr> </thead> <tbody> <tr> <td>2 Year</td> <td>2000 Nos (1000/Year)</td> <td>Both side of Haul road, Office area, Vyasandihah primary school.</td> </tr> </tbody> </table>		Plan Period	No of Saplings	Location	2 Year	2000 Nos (1000/Year)	Both side of Haul road, Office area, Vyasandihah primary school.									
Plan Period	No of Saplings	Location															
2 Year	2000 Nos (1000/Year)	Both side of Haul road, Office area, Vyasandihah primary school.															
12	EMP Budget	Rs. 25.16 Lakhs (Capital Cost) & Rs. 16.68 lakhs (Recurring cost)															
13	Forest NOC	16.11.2016															
14	Quarry plan	17.04.2023															
15	Cluster Certificate	20.04.2023															
16	Revenue	21.04.2017															
17	DTP	21.06.2021															
18	Notification	04.03.2023															

Drafted by 75 

The subject was discussed in the SEAC meeting held on 30th & 31st May 2023. The Committee has recommended to SEIAA for issue of EC and the extract of the proceedings of the Committee meeting is as below:

As per the cluster sketch there are two other leases in a radius of 500 mtr from the said lease out of which one lease is exempted from cluster as it was granted prior to 09.09.2013 and the total area of the remaining leases including the applied lease is 8-00 Acres and hence the project is categorized as B2.

There is an existing cart track road to a length of 800 meters connecting lease area to the all-weather black topped road. The Committee informed that the production should be commenced after asphaltting the approach road to the quarry as per IRC standard norms and should grow trees all along the approach road, for which the Proponent agreed.

The Proponent has collected baseline data of air, water, soil and noise which are all within the permissible limits. The Proponent informed that all mitigative measures will be taken to ensure that the parameters will be maintained within the permissible limits.

The Committee noted that the baseline parameters are found to be within permissible limits and agreed with the approved quarry plan, with proved mineable reserve of 2,62,500 cum (including waste) and estimated life of mine to be co-terminus with lease period.

The Committee after discussion decided to recommend the proposal to SEIAA for issue of Environmental Clearance for an annual production of 5,000 cum/Annum (including waste), with following consideration.

1. Proponent agreed to asphalt the approach road to the quarry as per IRC norms
2. To grow trees all along the approach road during the first year of operation.
3. Proponent agreed to use the waste as building stone by obtaining necessary permission.

The Authority perused the proposal and took note of the recommendation of SEAC.

The Authority after discussion decided to clear the proposal for issue of Environmental Clearance subject to following:

1. *If the distance of nearest Protected Area (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor) is within 10 KM, a certificate from the Chief Wild Life Warden (CWLW) along with his recommendation, else a certificate from the proponent that the proposed site is more than 10 KM away from any Protection Authority (PA) (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor).*
2. *Safety measures proposed shall be submitted.*

Drafted by 

3. A time bound action plan for implementation of proposed CER activities as a part of EMP shall be furnished.
4. Since there is substantial quantity of generation of waste from the quarry activity, all due precautions with respect to environment management aspects of waste dump shall be observed.

Additional Conditions:

1. Dust suppression measures have to be strictly followed.
2. The PP shall strengthen the approach road to the quarry and the road leading to the crusher as per standard norms.
3. The PP shall grow trees all along the approach road during the first year of operation.
4. The pp shall use the waste as building stone by obtaining necessary permission.

237.1.15. Ornamental Green Granite Stone Quarry Project at Ankanahalli Village, Hassan Taluk, Hassan District (4-20 Acres) by Sri K. M Mohan - Online Proposal No.SIA/KA/MIN/427960/2023 (SEIAA 208 MIN 2023)

Sri K. M Mohan have applied for Environmental clearance from SEIAA for Ornamental Green Granite Stone Quarry Project at Sy. No.33 of Ankanahalli Village, Hassan Taluk, Hassan District (4-20 Acres)

Details of the project are as follows:

Sl.No.	PARTICULARS	INFORMATION PROVIDED BY PP										
1	Name & Address of the Projects Proponent	Sri K. M Mohan										
2	Name & Location of the Project	Ornamental Green Granite Stone Quarry Project at Sy. No.33 of Ankanahalli Village, Hassan Taluk, Hassan District (4-20 Acres)										
		<table border="1"> <thead> <tr> <th>Latitude</th> <th>Longitude</th> </tr> </thead> <tbody> <tr> <td>N 12° 57' 35.8"</td> <td>E 76° 10' 55.8"</td> </tr> <tr> <td>N 12° 57' 41.0"</td> <td>E 76° 10' 58.2"</td> </tr> <tr> <td>N 12° 57' 38.6"</td> <td>E 76° 11' 01.6"</td> </tr> <tr> <td>N 12° 57' 33.6"</td> <td>E 76° 10' 57.2"</td> </tr> </tbody> </table>	Latitude	Longitude	N 12° 57' 35.8"	E 76° 10' 55.8"	N 12° 57' 41.0"	E 76° 10' 58.2"	N 12° 57' 38.6"	E 76° 11' 01.6"	N 12° 57' 33.6"	E 76° 10' 57.2"
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N 12° 57' 33.6"	E 76° 10' 57.2"											
3	Type Of Mineral	Grey Granite Quarry										
4	New / Expansion / Modification / Renewal	New										
5	Type of Land [Forest, Government Revenue, Gomal,	Patta										

	Private / Patta, Other]	
6	Area in Acres	4-20 Acres
7	Annual Production (Metric Ton / Cum) Per Annum	10,000 Cum/ Annum (including waste)
8	Project Cost (Rs. In Crores)	Rs. 1.39 Crores (Rs. 139 Lakhs)
9	Proved Quantity of mine/ Quarry- Cum / Ton	4,31,768 Cum (including waste)
10	Permitted Quantity Per Annum - Cum / Ton	3,000 Cum/ Annum (recovery waste)
11	CER Activities:	
	Year	Corporate Environmental Responsibility (CER)
	1st	Providing solar power panels to GHPS at Ankanahalli village
	2nd	Rain water harvesting pits to GHPS at Ankanahalli village
	3rd	Scientific support and awareness to local farmers to increase yield of crop and fodder
	4th	Avenue plantation either side of the approach road near Quarry site & Repair of road With drainages
	5th	Health camp in GHPS at Ankanahalli village
12	FMP Budget	Rs. 72.20 lakhs (Capital Cost) & Rs. 10.37 lakhs (Recurring cost)
13	Forest NOC	31.05.2021
14	Cluster Certificate	27.03.2023
15	Revenue	05.12.2020
16	DTF	29.06.2021
17	Notification	07.03.2023

The subject was discussed in the SEAC meeting held on 30th & 31st May 2023. The Committee has recommended to SEIAA for issue of EC and the extract of the proceedings of the Committee meeting is as below:

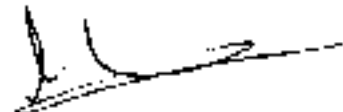
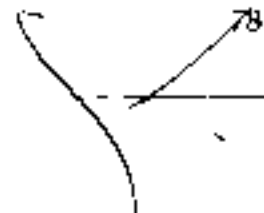
As per the cluster sketch there is no other lease within 500 mtr from the said lease and total area of the applied lease is 4-20 Acres and hence the project is categorized as B2.

There is an existing cart track road to a length of 1,590 meters connecting lease area to the all-weather black topped road. The Committee informed that the production should be commenced after asphaltting the approach road to the quarry as per IRC standard norms and should grow trees all along the approach road, for which the Proponent agreed.

The Proponent has collected baseline data of air, water, soil and noise which are all within the permissible limits. The Proponent informed that all mitigative measures will be taken to ensure that the parameters will be maintained within the permissible limits.

The Committee noted that the baseline parameters are found to be within permissible limits and agreed with the approved quarry plan, with proved mineable reserve of 4,31,768cum (including waste) and estimated life of mine to be co-terminus with lease period.

Drafted by

The Committee after discussion decided to recommend the proposal to SEIAA for issue of Environmental Clearance for an annual production of 10,000 cum/Annum (including waste), with following consideration,

1. Proponent agreed to asphalt the approach road to the quarry as per IRC norms
2. To grow trees all along the approach road during the first year of operation.
3. Proponent agreed to use the waste as building stone by obtaining necessary permission.

The Authority perused the proposal and took note of the recommendation of SEAC.

The Authority after discussion decided to clear the proposal for issue of Environmental Clearance subject to following:

1. *If the distance of nearest Protected Area (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor) is within 10 KM, a certificate from the Chief Wild Life Warden (CWLW) along with his recommendation, else a certificate from the proponent that the proposed site is more than 10 KM away from any Protection Authority (PA) (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor).*
2. *Safety measures proposed shall be submitted.*
3. *A time bound action plan for implementation of proposed CER activities as a part of EMP shall be furnished.*
4. *Since there is substantial quantity of generation of waste from the quarry activity, all due precautions with respect to environment management aspects of waste dump shall be observed.*

Additional Conditions:

1. *Dust suppression measures have to be strictly followed.*
2. *The PP shall strengthen the approach road to the quarry and the road leading to the crusher as per standard norms.*
3. *The PP shall grow trees all along the approach road during the first year of operation.*
4. *The PP Shall use the waste as building stone by obtaining necessary permission.*


237.1.16. Building Stone Quarry Project at Nej Village, Chikkodi Taluk, Belagavi District (3-17 Acres) by M/s. R.S. Kothiwale Stone Crusher - Online Proposal No.SIA/KA/MIN/427961/2023 (SEIAA 210 MIN 2023)

M/s. R.S. Kothiwale Stone Crusher have applied for Environmental clearance from SEIAA for Building Stone Quarry Project at Sy. No. 90/1B(Part) of Nej village Chikkodi Taluk, Belagavi District (3-17 Acres)

Drafted by

Details of the project are as follows:

Sl.No	PARTICULARS	INFORMATION PROVIDED BY PP																
1	Name & Address of the Projects Proponent	M/s. R.S. Kothiwale Stone Crusher																
2	Name & Location of the Project	Building Stone Quarry Project at Sy. No. 90/1B(Part) of Nej village Chikkodi Taluk, Belagavi District (3-17 Acres)																
		<table border="1"> <thead> <tr> <th>Latitude</th> <th>Longitude</th> </tr> </thead> <tbody> <tr> <td>N 16° 30' 04.2205"</td> <td>E 74° 29' 46.8219"</td> </tr> <tr> <td>N 16° 30' 04.2115"</td> <td>E 74° 29' 47.9303"</td> </tr> <tr> <td>N 16° 30' 06.1675"</td> <td>E 74° 29' 48.8607"</td> </tr> <tr> <td>N 16° 30' 10.1815"</td> <td>E 74° 29' 49.8003"</td> </tr> <tr> <td>N 16° 30' 10.2412"</td> <td>E 74° 29' 46.4711"</td> </tr> <tr> <td>N 16° 30' 06.2709"</td> <td>E 74° 29' 46.8209"</td> </tr> <tr> <td>N 16° 30' 06.4011"</td> <td>E 74° 29' 45.7013"</td> </tr> </tbody> </table>	Latitude	Longitude	N 16° 30' 04.2205"	E 74° 29' 46.8219"	N 16° 30' 04.2115"	E 74° 29' 47.9303"	N 16° 30' 06.1675"	E 74° 29' 48.8607"	N 16° 30' 10.1815"	E 74° 29' 49.8003"	N 16° 30' 10.2412"	E 74° 29' 46.4711"	N 16° 30' 06.2709"	E 74° 29' 46.8209"	N 16° 30' 06.4011"	E 74° 29' 45.7013"
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N 16° 30' 06.4011"	E 74° 29' 45.7013"																	
3	Type Of Mineral	Building Stone Quarry																
4	New / Expansion / Modification / Renewal	New																
5	Type of Land [Forest, Government Revenue, Gomal, Private / Patta, Other]	Patta																
6	Area in Acres	3-17 Acres																
7	Annual Production (Metric Ton / Cum) Per Annum	1,43,572 Tones/ Annum (including waste)																
8	Project Cost (Rs. In Crores)	Rs. 0.35 Crores (Rs. 35 Lakhs)																
9	Proved Quantity of mine/ Quarry- Cu.m / Ton	8,64,214 Tones (including waste)																
10	Permitted Quantity Per Annum - Cu.m / Ton	1,40,701 Tones / Annum (excluding waste)																
11	CER Activities: To grow 600 No. of additional plantation on either side of the approach road from quarry location to Nej Village Road																	
12	EMP Budget	Rs. 17.50 Lakhs (Capital Cost) & 5.38 Lakhs (Recurring cost)																
13	Forest NOC	29.08.2022																
14	Quarry plan	01.04.2023																
15	Cluster certificate	01.04.2023																
16	Revenue NOC	01.08.2022																
17	Notification	24.03.2023																

Drafted by: 

The subject was discussed in the SEAC meeting held on 30th & 31st May 2023. The Committee has recommended to SEIAA for issue of EC and the extract of the proceedings of the Committee meeting is as below:

The Committee initially sought clarification for the present site condition as per the KML submitted by Proponent. The Proponent informed the Committee that as the applied area is fresh land and only top soil is removed in northern portion of the land and has not carried out any mining operation till date and hence justified that the proposal does not attract violation. The Committee noted the clarification and appraised the project.

As per the cluster sketch there is one more lease in radius of 500mtrs from the applied lease and the total area including the applied lease is 6-15 Acres and hence the project is categorized as B2.

There is an existing cart track road to a length of 450 meters connecting lease area to the all-weather black topped road. The Committee informed that the production should be commenced after asphaltting the approach road to the quarry and the road connecting to the crushers per IRC standard norms and should grow trees all along the approach road, for which the Proponent agreed.

The Proponent has collected baseline data of air, water, soil and noise which are all within the permissible limits. The Proponent informed that all mitigative measures will be taken to ensure that the parameters will be maintained within the permissible limits.

The Committee noted that the baseline parameters are found to be within permissible limits and agreed with the approved quarry plan, with proved mineable reserve of 8,64,214 tons (including waste) and estimated the life of mine as 6 years.

The Committee after discussion decided to recommend the proposal to SEIAA for issue of Environmental Clearance for an annual production of 1,43,572 tons/Annum (including waste), with following consideration,

1. Proponent agreed to asphalt the approach road to the quarry as per IRC norms
2. To grow trees all along the approach road during the first year of operation.

The Authority perused the proposal and took note of the recommendation of SEAC.

The Authority after discussion decided to clear the proposal for issue of Environmental Clearance subject to following:

1. *If the distance of nearest Protected Area (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor) is within 10 KM, a certificate from the Chief Wild Life Warden (CWLW) along with his recommendation, else a certificate from the proponent that the proposed site is more than 10 KM away from any Protection Authority (PA) (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor).*

2. Safety measures proposed shall be submitted.
3. A time bound action plan for implementation of proposed CER activities as a part of EMP shall be furnished.

Additional Conditions:

1. Dust suppression measures have to be strictly followed.
2. The PP shall strengthen the approach road to the quarry and the road leading to the crusher as per standard norms.
3. The PP shall grow trees all along the approach road during the first year of operation.

237.1.17. Building Stone Quarry Project Nej village Chikkodi Taluk, Belagavi District (2-38 Acres) by M/s. R.S. Kothiwale Stone Crusher - Online Proposal No.SIA/KA/MIN/427987/2023 (SEIAA 212 MIN 2023)

M/s. R.S. Kothiwale Stone Crusher have applied for Environmental clearance from SEIAA for Building Stone Quarry Project at Sy. Nos. 90/4 & 90/1B(Part) of Nej village Chikkodi Taluk, Belagavi District (2-38 Acres)

Details of the project are as follows:

Sl.No	PARTICULARS	INFORMATION PROVIDED BY PP														
1	Name & Address of the Projects Proponent	M/s. R.S. Kothiwale Stone Crusher														
2	Name & Location of the Project	Building Stone Quarry Project at Sy. Nos. 90/4 & 90/1B(Part) of Nej village Chikkodi Taluk, Belagavi District (2-38 Acres) <table border="1" style="margin-left: auto; margin-right: auto;"> <thead> <tr> <th>Latitude</th> <th>Longitude</th> </tr> </thead> <tbody> <tr> <td>N 16° 30' 04.2205"</td> <td>E 74° 29' 46.8219"</td> </tr> <tr> <td>N 16° 30' 06.2315"</td> <td>E 74° 29' 44.3003"</td> </tr> <tr> <td>N 16° 30' 06.365"</td> <td>E 74° 29' 39.3007"</td> </tr> <tr> <td>N 16° 30' 05.4715"</td> <td>E 74° 29' 38.5703"</td> </tr> <tr> <td>N 16° 30' 04.4612"</td> <td>E 74° 29' 39.1911"</td> </tr> <tr> <td>N 16° 30' 04.3309"</td> <td>E 74° 29' 43.4909"</td> </tr> </tbody> </table>	Latitude	Longitude	N 16° 30' 04.2205"	E 74° 29' 46.8219"	N 16° 30' 06.2315"	E 74° 29' 44.3003"	N 16° 30' 06.365"	E 74° 29' 39.3007"	N 16° 30' 05.4715"	E 74° 29' 38.5703"	N 16° 30' 04.4612"	E 74° 29' 39.1911"	N 16° 30' 04.3309"	E 74° 29' 43.4909"
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N 16° 30' 04.3309"	E 74° 29' 43.4909"															
3	Type Of Mineral	Building Stone Quarry														
4	New / Expansion / Modification / Renewal	New														
5	Type of Land [Forest, Government Revenue,	Patta														

	Gumal, Private / Patta, Other]	
6	Area in Acres	2.38 Acres
7	Annual Production (Metric Ton / Cum) Per Annum	61,779 Tones/ Annum (including waste)
8	Project Cost (Rs. In Crores)	Rs. 0.30 Crores (Rs. 30 Lakhs)
9	Proved Quantity of mine/ Quarry- Cu.m / Ton	9,18,585 Tones (including waste)
10	Permitted Quantity Per Annum - Cu.m / Ton	60,543Tones / Annum (excluding waste)
11	CER Activities: To grow 500 No. of additional plantation on either side of the approach road from quarry location to Nej Village Road. To provide drinking water and sanitation facilities to near by Govt. school.	
12	EMP Budget	Rs. 10.25 Lakhs (Capital Cost) & 3.91 Lakhs (Recurring cost)
13	Forest NOC	29.08.2022
14	Quarry plan	01.04.2023
15	Cluster certificate	01.04.2023
16	Revenue NOC	01.08.2022
17	Notification	24.03.2023(non blasting)

The subject was discussed in the SEAC meeting held on 30th & 31st May 2023. The Committee has recommended to SEIAA for issue of EC and the extract of the proceedings of the Committee meeting is as below:

The Committee initially sought clarification for the present site condition as per the KML submitted by Proponent. The Proponent informed the Committee that as the applied area is fresh land and only top soil is removed in western portion of the land to check the availability of mineral and has not carried out any mining operation till date and hence justified that the proposal does not attract violation. The Committee noted the clarification and appraised the project.

As per the cluster sketch there is one more lease in radius of 500mtrs from the applied lease and the total area of lease including the applied lease is 6-15 Acres and hence the project is categorized as B2. Proponent informed that considering the H/T line north, the method of mining is without blasting.

There is an existing cart track road to a length of 450 meters connecting lease area to the all-weather black topped road. The Committee informed that the production should be commenced after asphaltting the approach road to the quarry and the road

connecting to the crusher as per IRC standard norms and should grow trees all along the approach road, for which the Proponent agreed.

The Proponent has collected baseline data of air, water, soil and noise which are all within the permissible limits. The Proponent informed that all mitigative measures will be taken to ensure that the parameters will be maintained within the permissible limits.

The Committee noted that the baseline parameters are found to be within permissible limits and agreed with the approved quarry plan, with proved mineable reserve of 8,64,214 tons (including waste) and estimated the life of mine as 6 years.

The Committee after discussion decided to recommend the proposal to SEIAA for issue of Environmental Clearance for an annual production of 1,43,572 tons/ Annum (including waste), with following consideration,

1. Proponent agreed to asphalt the approach road to the quarry as per IRC norms
2. To grow trees all along the approach road during the first year of operation.

The Authority perused the proposal and took note of the recommendation of SEAC.

The Authority after discussion decided to clear the proposal for issue of Environmental Clearance subject to following:

1. *If the distance of nearest Protected Area (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor) is within 10 KM, a certificate from the Chief Wild Life Warden (CWLW) along with his recommendation, else a certificate from the proponent that the proposed site is more than 10 KM away from any Protection Authority (PA) (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor).*
2. *Safety measures proposed shall be submitted.*
3. *A time bound action plan for implementation of proposed CER activities as a part of EMP shall be furnished.*

Additional Conditions:

1. *Dust suppression measures have to be strictly followed.*
2. *The PP shall strengthen the approach road to the quarry and the road leading to the crusher as per standard norms.*
3. *The PP shall grow trees all along the approach road during the first year of operation.*



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237.1.18. Ornamental Granite (Multi Color Granite) Quarry Project at Halasabele Village, Magadi Taluk, Ramanagara District (6-35 Acres) by M/s. Rashi Granites Exports India Pvt. Ltd. - Online Proposal No.SIA/KA/MIN/403900/2022 (SEIAA 445 MIN 2022)

M/s. Rashi Granites Exports India Pvt. Ltd have applied for Environmental clearance from SEIAA for Ornamental Granite (Multi Colour Granite) Quarry Project at Sy.No.58 of Halasabele Village, Magadi Taluk, Ramanagara District (6-35 Acres)

Details of the project are as follows:

Sl.No.	PARTICULARS	INFORMATION PROVIDED BY PP																		
1	Name & Address of the Projects Proponent	M/s. Rashi Granites Exports India Pvt. Ltd.																		
2	Name & Location of the Project	Ornamental Granite (Multi Colour Granite) Quarry Project at Sy.No.58 of Halasabele Village, Magadi Taluk, Ramanagara District (6-35 Acres)																		
		<table border="1"> <thead> <tr> <th>Latitude</th> <th>Longitude</th> </tr> </thead> <tbody> <tr> <td>N 12°54.760'</td> <td>E 77°08.363'</td> </tr> <tr> <td>N 12°54.719'</td> <td>E 77°08.375'</td> </tr> <tr> <td>N 12°54.622'</td> <td>E 77°08.368'</td> </tr> <tr> <td>N 12°54.615'</td> <td>E 77°08.327'</td> </tr> <tr> <td>N 12°54.683'</td> <td>E 77°08.294'</td> </tr> <tr> <td>N 12°54.723'</td> <td>E 77°08.306'</td> </tr> <tr> <td>N 12°54.719'</td> <td>E 77°08.326'</td> </tr> <tr> <td>N 12°54.752'</td> <td>E 77°08.339'</td> </tr> </tbody> </table>	Latitude	Longitude	N 12°54.760'	E 77°08.363'	N 12°54.719'	E 77°08.375'	N 12°54.622'	E 77°08.368'	N 12°54.615'	E 77°08.327'	N 12°54.683'	E 77°08.294'	N 12°54.723'	E 77°08.306'	N 12°54.719'	E 77°08.326'	N 12°54.752'	E 77°08.339'
Latitude	Longitude																			
N 12°54.760'	E 77°08.363'																			
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N 12°54.723'	E 77°08.306'																			
N 12°54.719'	E 77°08.326'																			
N 12°54.752'	E 77°08.339'																			
3	Type Of Mineral	Ornamental Granite (Multi Colour Granite) Quarry																		
4	New / Expansion / Modification / Renewal	New																		
5	Type of Land [Forest, Government Revenue, Gomal, Private / Patta, Other]	Government																		
6	Area in Acres	6-35 Acres																		
7	Annual Production (Metric Ton / Cum) Per Annum	4,360 Cum/ Annum (including waste)																		
8	Project Cost (Rs. In Crores)	Rs. 0.60 Crores (Rs. 60 Lakhs)																		
9	Proved Quantity of mine/ Quarry- Cu.m / Ton	6,12,180 Cum (including waste)																		
10	Permitted Quantity Per Annum - Cu.m / Ton	1,700 Cum/ Annum (recovery)																		

11	CFR Activities: To grow 700 No. of additional plantation on either side of the approach road from quarry location to Halasabele Village Road	
12	EMP Budget	Rs. 19.30 Lakhs (Capital Cost) & Rs. 6.10 Lakhs (Recurring cost)
13	Forest NOC	16.05.2023
14	Quarry Plan	20.09.2022
15	Cluster Certificate	30.09.2022
16	Revenue	03.10.2019
17	Notification	21.06.2022

The subject was discussed in the SEAC meeting held on 30th & 31st May 2023. The Committee has recommended to SEIAA for issue of EC and the extract of the proceedings of the Committee meeting is as below:

The Committee initially sought clarification for the present site condition as per the KML submitted by Proponent. The Proponent informed the Committee that as the applied area is fresh land and only top soil is removed in western portion of the land to check the availability of mineral and has not carried out any mining operation till date and hence justified that the proposal does not attract violation. The Committee accepted the clarification and appraised the project.

As per the cluster sketch there is one more lease in radius of 500 mtrs from the applied lease with an extent of 5-22 Acres which is only notified area and hence the total area of the applied lease is 6-35 Acres and hence the project is categorized as B2. However, at the time of applying for EC the notified extent of 5-22 Acres should be appraised under B1 category, when applied for EC.

There is an existing cart track road to a length of 500 meters connecting lease area to the all-weather black topped road. The Committee informed that the production should be commenced after asphaltting the approach road to the quarry as per IRC standard norms and should grow trees all along the approach road, for which the Proponent agreed.

The Proponent has collected baseline data of air, water, soil and noise which are all within the permissible limits. The Proponent informed that all mitigative measures will be taken to ensure that the parameters will be maintained within the permissible limits.

The Committee noted that the baseline parameters are found to be within permissible limits and agreed with the approved quarry plan, with proved mineable reserve of 6,12,180 cum (including waste) and estimated life of mine to be co-terminus with lease period.

The Committee after discussion decided to recommend the proposal to SEIAA for issue of Environmental Clearance for an annual production of 1,700 cum/Annun (including waste), with following consideration,

1. Proponent agreed to asphalt the approach road to the quarry as per IRC norms
2. To grow trees all along the approach road during the first year of operation.
3. Proponent agreed to use the waste as building stone by obtaining necessary permission.

The Authority perused the proposal and took note of the recommendation of SEAC.

The Authority after discussion decided to clear the proposal for issue of Environmental Clearance subject to following:

1. *If the distance of nearest Protected Area (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor) is within 10 KM, a certificate from the Chief Wild Life Warden (CWLW) along with his recommendation, else a certificate from the proponent that the proposed site is more than 10 KM away from any Protection Authority (PA) (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor).*
2. *Safety measures proposed shall be submitted.*
3. *A time bound action plan for implementation of proposed CER activities as a part of EMP shall be furnished.*
4. *Since there is substantial quantity of generation of waste from the quarry activity, all due precautions with respect to environment management aspects of waste dump shall be observed.*

Additional Conditions:

1. *Dust suppression measures have to be strictly followed.*
2. *The PP shall strengthen the approach road to the quarry and the road leading to the crusher as per standard norms.*
3. *The PP shall grow trees all along the approach road during the first year of operation.*
4. *The PP shall use the waste as building stone by obtaining necessary permission.*

237.L.19. Expansion of Building Stone Quarry Project at Mittimalkapur Village, Raichur Taluk, Raichur District (7-00 Acres) Amalgamation (SEIAA 115 MIN 2012 Dated 19th Jan 2013) & (SEIAA 116 MIN 2012 Dated 19th Jan 2013) by M/s. Venkateswara Minerals - Online Proposal No.SIA/KA/MIN/416958/2023 (SEIAA 78 MIN 2023)

M/s. Venkateswara Minerals have applied for Environmental clearance from SEIAA for Expansion of Building Stone Quarry Project at In Sy. No. 177 of Mittimalkapur Village, Raichur Taluk, Raichur District



Details of the project are as follows:

SLN o	PARTICULARS	INFORMATION PROVIDED BY PP														
1	Name & Address of the Projects Proponent	M/s. Venkateswara Minerals														
2	Name & Location of the Project	Expansion of Building Stone Quarry Project at In Sy. No. 177 of Mittimalkapur Village, Raichur Taluk, Raichur District (7-00 Acres) Amalgamation (SEIAA 115 MIN 2012 Dated 19 th Jan 2013) & (SEIAA 116 MIN 2012 Dated 19 th Jan 2013) <table border="1"> <thead> <tr> <th>Latitude</th> <th>Longitude</th> </tr> </thead> <tbody> <tr> <td>N 16° 07' 41.61"</td> <td>E 77° 23' 20.52"</td> </tr> <tr> <td>N 16° 07' 42.08"</td> <td>E 77° 23' 22.74"</td> </tr> <tr> <td>N 16° 07' 43.37"</td> <td>E 77° 23' 28.66"</td> </tr> <tr> <td>N 16° 07' 40.37"</td> <td>E 77° 23' 29.85"</td> </tr> <tr> <td>N 16° 07' 38.17"</td> <td>E 77° 23' 24.10"</td> </tr> <tr> <td>N 16° 07' 38.28"</td> <td>E 77° 23' 21.27"</td> </tr> </tbody> </table>	Latitude	Longitude	N 16° 07' 41.61"	E 77° 23' 20.52"	N 16° 07' 42.08"	E 77° 23' 22.74"	N 16° 07' 43.37"	E 77° 23' 28.66"	N 16° 07' 40.37"	E 77° 23' 29.85"	N 16° 07' 38.17"	E 77° 23' 24.10"	N 16° 07' 38.28"	E 77° 23' 21.27"
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N 16° 07' 41.61"	E 77° 23' 20.52"															
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N 16° 07' 38.17"	E 77° 23' 24.10"															
N 16° 07' 38.28"	E 77° 23' 21.27"															
3	Type Of Mineral	Building Stone Quarry														
4	New / Expansion / Modification / Renewal	Expansion														
5	Type of Land [Forest, Government Revenue, Gomal, Private / Patta, Other]	Government														
6	Area in Acres	7-00 Acres														
7	Annual Production (Metric Ton / Cum) Per Annum	2,46,898 Tones/ Annum (including waste)														
8	Project Cost (Rs. In Crores)	Rs.1.75 Crores (Rs. 175 Lakhs)														
9	Proved Quantity of mine/ Quarry- Cu.m / Ton	17,67,915 Tones (including waste)														
10	Permitted Quantity Per Annum - Cu.m / Ton	2,41,960 Tones / Annum (excluding waste)														
11	CER Activities:															

	Year	Corporate Environmental Responsibility (CER)
	1st	The proponent proposes to distribute nursery plants at Mittimalkapur village and Strengthening of approach Road
	2nd	Rain water harvesting pits to GHPS at Mittimalkapur village
	3rd	Solar Power Panels in Government Higher primary school at Mittimalkapur village
	4th	Avenue plantation either side of the approach road near Quarry site & Repair of road with drainages
	5th	Health camp in nearby community places
12	EMP Budget	Rs. 56.02 lakhs (Capital Cost) & Rs. 11.32 lakhs (Recurring cost)
13	Quarry plan	07.07.2022
14	Cluster certificate	06.02.2023
15	CCR from M.S.KSPCB	17.01.2023
16	Notification	01.07.2022

The subject was discussed in the SEAC meeting held on 30th & 31st May 2023. The Committee has recommended to SEIAA for issue of EC and the extract of the proceedings of the Committee meeting is as below:

The proposal is for amalgamation of two EC's and with expansion, for which EC's were earlier issued by SEIAA on 19.01.2013 & 15.12.2014 and both leases were in effect from 02.04.2013 and with QL Nos RAINS 18 & RAINS 20 respectively. SEIAA on 01.04.2023 had issued transfer of both the EC's in the name of Proponent. The Proponent submitted audit report till 2022-23 of both the leases certified by DMG dated 03.02.2023 and CCR from KSPCB dated 17.01.2023.

There is an existing cart track road to a length of 730 meters connecting lease area to the all-weather black topped road and the Committee informed that the proposed expansion in quantity should be commenced after asphaltting the approach road to the quarry and the road connecting to the crusher as per IRC standard norms and should grow trees all along the approach road and to comply with the observations of KSPCB in the CCR, for which the Proponent agreed.

The Proponent has collected baseline data of air, water, soil and noise which are all within the permissible limits. The Proponent informed that all mitigative measures will be taken to ensure that the parameters will be maintained within the permissible limits.

The Committee noted that the baseline parameters are found to be within permissible limits and agreed with the approved quarry plan, with proved mineable reserve of 17,67,915 tons (including waste) and estimated the life of mine to be 8 years.

The Committee after discussion decided to recommend the proposal to SEIAA for issue of Environmental Clearance for an annual production of 2,46,898 tons/ Annum (including waste), with following consideration,

1. Proponent agreed to asphalt the approach road to the quarry as per IRC norms before commencing expansion in quantity
2. To grow trees all along the approach road during the first year of operation.
3. To comply with the observations in CCR issued by KSPCB.
4. Proponent as part of combined CER for file numbers SEIAA 78 MIN 2023, SEIAA 79 MIN 2023, SEIAA 80 MIN 2023 & SEIAA 81 MIN 2023, agreed to provide full fledged Govt. School building (including of rooms, office, toilet with water facilities) in Mittimalkapur village.

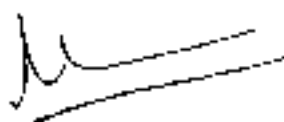
The Authority perused the proposal and took note of the recommendation of SEAC.

The Authority after discussion decided to clear the proposal for issue of Environmental Clearance subject to following:

1. *If the distance of nearest Protected Area (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor) is within 10 KM, a certificate from the Chief Wild Life Warden (CWLW) along with his recommendation, else a certificate from the proponent that the proposed site is more than 10 KM away from any Protection Authority (PA) (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor).*
2. *Safety measures proposed shall be submitted.*
3. *A time bound action plan for implementation of proposed CER activities as a part of EMP shall be furnished.*

Additional Conditions:

1. Dust suppression measures have to be strictly followed.
2. The PP shall strengthen the approach road to the quarry and the road leading to the crusher as per standard norms.
3. The PP shall grow trees all along the approach road during the first year of operation.
4. The PP shall comply with the observations in CCR issued by KSPCB.
5. Proponent shall as part of combined CER for file numbers SEIAA 78 MIN 2023, SEIAA 79 MIN 2023, SEIAA 80 MIN 2023 & SEIAA 81 MIN 2023, agreed to provide full fledged Govt. School building (including of rooms, office, toilet with water facilities) in Mittimalkapur village.



237.1.20. Expansion of Building Stone Quarry Project at Mittimalkapur Village, Raichur Taluk, Raichur District (10-00 Acres) (RAINS 19 & RAINS 214) by M/s. Venakteswara Minerals - Online Proposal No.S1A/KA/MIN/417610/2023 (SEIAA 79 MIN 2023)

M/s. Venakteswara Minerals have applied for Environmental clearance from SEIAA for Expansion of Building Stone Quarry Project at In Sy. No. 188 of Mittimalkapur Village, Raichur Taluk, Raichur District (10-00 Acres) (RAINS 19 & RAINS 214)

Details of the project are as follows:

Sl.No	PARTICULARS	INFORMATION PROVIDED BY PP																
1	Name & Address of the Projects Proponent	M/s. Venakteswara Minerals																
2	Name & Location of the Project	Expansion of Building Stone Quarry Project at In Sy. No. 188 of Mittimalkapur Village, Raichur Taluk, Raichur District (10-00 Acres) (RAINS 19 & RAINS 214)																
		<table border="1"> <thead> <tr> <th>Latitude</th> <th>Longitude</th> </tr> </thead> <tbody> <tr> <td>N 16° 08' 01.54"</td> <td>E 77° 23' 6.09"</td> </tr> <tr> <td>N 16° 08' 01.35"</td> <td>E 77° 23' 9.31"</td> </tr> <tr> <td>N 16° 07' 58.04"</td> <td>E 77° 23' 9.37"</td> </tr> <tr> <td>N 16° 07' 51.71"</td> <td>E 77° 23' 10.80"</td> </tr> <tr> <td>N 16° 07' 51.83"</td> <td>E 77° 23' 7.25"</td> </tr> <tr> <td>N 16° 07' 58.12"</td> <td>E 77° 23' 7.80"</td> </tr> <tr> <td>N 16° 07' 51.91"</td> <td>E 77° 23' 5.52"</td> </tr> </tbody> </table>	Latitude	Longitude	N 16° 08' 01.54"	E 77° 23' 6.09"	N 16° 08' 01.35"	E 77° 23' 9.31"	N 16° 07' 58.04"	E 77° 23' 9.37"	N 16° 07' 51.71"	E 77° 23' 10.80"	N 16° 07' 51.83"	E 77° 23' 7.25"	N 16° 07' 58.12"	E 77° 23' 7.80"	N 16° 07' 51.91"	E 77° 23' 5.52"
Latitude	Longitude																	
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N 16° 07' 58.12"	E 77° 23' 7.80"																	
N 16° 07' 51.91"	E 77° 23' 5.52"																	
3	Type Of Mineral	Building Stone Quarry																
4	New / Expansion / Modification / Renewal	Expansion																
5	Type of Land [Forest, Government Revenue, Gomal, Private / Patta, Other]	Government																
6	Area in Acres	10-00 Acres																
7	Annual Production (Metric Ton / Cum) Per Annum	1,42,857 Tones/ Annum (including waste)																
8	Project Cost (Rs. In Crores)	Rs. 1.92 Crores (Rs. 192 Lakhs)																
9	Proved Quantity of mine/ Quarry- Cu.m / Ton	27,16,513 Tones (including waste)																
10	Permitted Quantity Per Annum - Cu.m / Ton	1,40,000 Tones / Annum (excluding waste)																
11	CER Activities:																	

Year	Corporate Environmental Responsibility (CER)	
1 st	The proponent proposes to distribute nursery plants at Mittimalkapur village and Strengthening of approach Road	
2 nd	Rain water harvesting pits to GLPS at Mittimalkapur village	
3 rd	Solar Power Panels in Government Lower primary school at Mittimalkapur village	
4 th	Avenue plantation either side of the approach road near Quarry site & Repair of road with drainages	
5 th	Health camps in nearby community places	
12	EMP Budget	Rs. 44.09 Lakhs (Capital Cost) & Rs. 13.81 Lakhs (Recurring cost)
13	Amalgamation	01.07.2022
14	Quarry plan	07.09.2022
15	Cluster certificate	06.02.2023
16	CCR from M.S.KSPCB	17.07.2023

The subject was discussed in the SEAC meeting held on 30th & 31st May 2023. The Committee has recommended to SEIAA for issue of EC and the extract of the proceedings of the Committee meeting is as below:

The proposal is for amalgamation of two EC's and with expansion, for which EC's were earlier issued by SEIAA on 19.01.2013 & 11.02.2015 and leases were in effect from 02.04.2013 and 02.04.2008 with QL No.RAINS 19 and RAINS 214 respectively. SEIAA on 01.04.2023 had issued transfer of both the EC's in the name of Proponent. The Proponent submitted audit report till 2022-23 of both the leases certified by DMG dated 03.02.2023 and CCR from KSPCB dated 17.01.2023.

There is an existing cart track road to a length of 540 meters connecting lease area to the all-weather black topped road and the Committee informed that the proposed expansion in quantity should be commenced after asphaltting the approach road to the quarry and the road connecting to the crusher as per IRC standard norms and should grow trees all along the approach road and to comply with the observations of KSPCB in the CCR, for which the Proponent agreed.

The Proponent has collected baseline data of air, water, soil and noise which are all within the permissible limits. The Proponent informed that all mitigative measures will be taken to ensure that the parameters will be maintained within the permissible limits.

The Committee noted that the baseline parameters are found to be within permissible limits and agreed with the approved quarry plan, with proved mineable reserve of 27,16,513 tons (including waste) and estimated the life of mine to be 19 years.

The Committee after discussion decided to recommend the proposal to SEIAA for issue of Environmental Clearance for an annual production of 1,42,857 tons/ Annum (including waste), with following consideration,

1. Proponent agreed to asphalt the approach road to the quarry as per IRC norms before commencing expansion in quantity

Drafted by 

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2. To grow trees all along the approach road during the first year of operation.
3. To comply with the observations in CCR issued by KSPCB.
4. Proponent as part of combined CER for file numbers SEIAA 78 MIN 2023, SEIAA 79 MIN 2023, SEIAA 80 MIN 2023 & SEIAA 81 MIN 2023, agreed to provide full fledged Govt. school building (including of rooms, office, toilet with water facilities) in Mittimalkapur village.

The Authority perused the proposal and took note of the recommendation of SEAC.

The Authority after discussion decided to clear the proposal for issue of Environmental Clearance subject to following:

1. *If the distance of nearest Protected Area (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor) is within 10 KM, a certificate from the Chief Wild Life Warden (CWLW) along with his recommendation, else a certificate from the proponent that the proposed site is more than 10 KM away from any Protection Authority (PA) (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor).*
2. *Safety measures proposed shall be submitted.*
3. *A time bound action plan for implementation of proposed CER activities as a part of EMP shall be furnished.*

Additional Conditions:

1. *Dust suppression measures have to be strictly followed.*
2. *The PP shall strengthen the approach road to the quarry and the road leading to the crusher as per standard norms.*
3. *The PP shall grow trees all along the approach road during the first year of operation.*
4. *The PP shall comply with the observations in CCR issued by KSPCB.*
5. *Proponent shall as part of combined CER for file numbers SEIAA 78 MIN 2023, SEIAA 79 MIN 2023, SEIAA 80 MIN 2023 & SEIAA 81 MIN 2023, agreed to provide full fledged Govt School building (including of rooms, office, toilet with water facilities) in Mittimalkapur village.*

237.1.21. Expansion of Building Stone Quarry project at Mittimalkapur Village, Raichur Taluk, Raichur District (9-00 Acres) (RAINS 215 & RAINS 202 & 203) by M/s. Venkateswara Minerals - Online Proposal No.SIA/KA/MIN/416963/2023 (SEIAA 80 MIN 2023)

M/s. Venkateswara Minerals have applied for Environmental clearance from SEIAA for Expansion of Building Stone Quarry project at In Sy. No. 177 of Mittimalkapur Village, Raichur Taluk, Raichur District (9-00 Acres)



Details of the project are as follows:

Sl.No	PARTICULARS	INFORMATION PROVIDED BY PP																				
1	Name & Address of the Projects Proponent	M/s. Venkateswara Minerals																				
2	Name & Location of the Project	Expansion of Building Stone Quarry project at In Sy. No. 177 of Mittimalkapur Village, Raichur Taluk, Raichur District (9-00 Acres) (RAINS 215 & RAINS 202 & 203)																				
		<table border="1"> <thead> <tr> <th>Latitude</th> <th>Longitude</th> </tr> </thead> <tbody> <tr> <td>N 16° 07' 47.48"</td> <td>E 77° 23' 18.94"</td> </tr> <tr> <td>N 16° 07' 47.86"</td> <td>E 77° 23' 21.72"</td> </tr> <tr> <td>N 16° 07' 47.1"</td> <td>E 77° 23' 21.8"</td> </tr> <tr> <td>N 16° 07' 47.4"</td> <td>E 77° 23' 24.5"</td> </tr> <tr> <td>N 16° 07' 47.08"</td> <td>E 77° 23' 27.96"</td> </tr> <tr> <td>N 16° 07' 43.97"</td> <td>E 77° 23' 27.64"</td> </tr> <tr> <td>N 16° 07' 44.18"</td> <td>E 77° 23' 25.40"</td> </tr> <tr> <td>N 16° 07' 42.63"</td> <td>E 77° 23' 25.35"</td> </tr> <tr> <td>N 16° 07' 41.45"</td> <td>E 77° 23' 19.59"</td> </tr> </tbody> </table>	Latitude	Longitude	N 16° 07' 47.48"	E 77° 23' 18.94"	N 16° 07' 47.86"	E 77° 23' 21.72"	N 16° 07' 47.1"	E 77° 23' 21.8"	N 16° 07' 47.4"	E 77° 23' 24.5"	N 16° 07' 47.08"	E 77° 23' 27.96"	N 16° 07' 43.97"	E 77° 23' 27.64"	N 16° 07' 44.18"	E 77° 23' 25.40"	N 16° 07' 42.63"	E 77° 23' 25.35"	N 16° 07' 41.45"	E 77° 23' 19.59"
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N 16° 07' 42.63"	E 77° 23' 25.35"																					
N 16° 07' 41.45"	E 77° 23' 19.59"																					
3	Type Of Mineral	Building Stone Quarry																				
4	New / Expansion / Modification / Renewal	Expansion																				
5	Type of Land [Forest, Government Revenue, Gomal, Private / Patta, Other]	Government																				
6	Area in Acres	9-00 Acres																				
7	Annual Production (Metric Ton / Cum) Per Annum	1,58,335 Tones/ Annum (including waste)																				
8	Project Cost (Rs. In Crores)	Rs. 1.88 Crores (Rs. 188 Lakhs)																				
9	Proved Quantity of mine/ Quarry- Cu.m / Ton	12,86,576.83 Tones (including waste)																				
10	Permitted Quantity Per Annum - Cu.m / Ton	1,55,168 Tones / Annum (excluding waste)																				
11	CER Activities:																					

		Year	Corporate Environmental Responsibility (CER)
		1st	The proponent proposes to distribute nursery plants at Mittimalkapu village and Strengthening of approach Road
		2nd	Rain water harvesting pits to GHPS at Mittimalkapu village
		3rd	Solar Power Panels in Government Higher primary school at Mittimalkapu village
		4th	Avenue plantation either side of the approach road near Quarry site & Repair of road with drainages
		5th	
12	EMP Budget	Rs. 60.04 lakhs (Capital Cost) & Rs. 13.48 lakhs (Recurring cost)	
13	Amalgamation	01.07.2022	
14	Quarry plan	07.07.2022	
15	Cluster certificate	06.02.2023	
16	CCR from M.S.KSPCB	17.01.2023	

The subject was discussed in the SEAC meeting held on 30th & 31st May 2023. The Committee has recommended to SEIAA for issue of EC and the extract of the proceedings of the Committee meeting is as below:

The proposal is for amalgamation of three EC's and with expansion. Earlier SEIAA had issued EC for one of the lease on 11.02.2015 and other two EC's on 24.09.2016 and leases were in effect from 03.01.2008, 03.01.2008 & 02.04.2008, with QL nos. RAINS 202, RAINS 208 & RAINS 215 respectively. SEIAA on 01.04.2023 had issued transfer of all the three EC's issued in the name of Proponent. The Proponent submitted audit report till 2022-23 of all the three leases certified by DMG dated 03.02.2023 and CCR from KSPCB dated 17.01.2023.

There is an existing cart track road to a length of 810 meters connecting lease area to the all-weather black topped road and the Committee informed that the proposed expansion in quantity should be commenced after asphaltting the approach road to the quarry and the road connecting to the crusher as per IRC standard norms and should grow trees all along the approach road and to comply with the observations of KSPCB in the CCR, for which the Proponent agreed.

The Proponent has collected baseline data of air, water, soil and noise which are all within the permissible limits. The Proponent informed that all mitigative measures will be taken to ensure that the parameters will be maintained within the permissible limits.

The Committee noted that the baseline parameters are found to be within permissible limits and agreed with the approved quarry plan, with proved mineable reserve of 12,86,576 tons (including waste) and estimated the life of mine to be 9 years.

The Committee after discussion decided to recommend the proposal to SEIAA for issue of Environmental Clearance for an annual production of 1,58,335 tons/ Annum (including waste), with following consideration,

1. Proponent agreed to asphalt the approach road to the quarry as per IRC norms before commencing expansion in quantity
2. To grow trees all along the approach road during the first year of operation.
3. To comply with the observations in CCR issued by KSPCB.
4. Proponent as part of combined CER for file numbers SEIAA 78 MIN 2023, SEIAA 79 MIN 2023, SEIAA 80 MIN 2023 & SEIAA 81 MIN 2023, agreed to provide full fledged Govt school building (including of rooms, office, toilet with water facilities) in Mittimalkapur village.

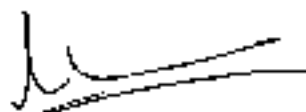
The Authority perused the proposal and took note of the recommendation of SEAC.

The Authority after discussion decided to clear the proposal for issue of Environmental Clearance subject to following:

1. *If the distance of nearest Protected Area (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor) is within 10 KM, a certificate from the Chief Wild Life Warden (CWLV) along with his recommendation, else a certificate from the proponent that the proposed site is more than 10 KM away from any Protection Authority (PA) (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor).*
2. *Safety measures proposed shall be submitted.*
3. *A time bound action plan for implementation of proposed CER activities as a part of EMP shall be furnished.*

Additional Conditions:

1. *Dust suppression measures have to be strictly followed.*
2. *The PP shall strengthen the approach road to the quarry and the road leading to the crusher as per standard norms.*
3. *The PP shall grow trees all along the approach road during the first year of operation.*
4. *The PP shall comply with the observations in CCR issued by KSPCB.*
5. *Proponent shall as part of combined CER for file numbers SEIAA 78 MIN 2023, SEIAA 79 MIN 2023, SEIAA 80 MIN 2023 & SEIAA 81 MIN 2023, agreed to provide full fledged Govt. School building (including of rooms, office, toilet with water facilities) in Mittimalkapur village.*



237.1.22. Expansion of Building Stone Quarry Project at Mittimalkapur Village, Raichur Taluk, Raichur District (5-00 Acres) (Quarry Leases Rains 33 & Rains 34) by M/s. Venkateswara Minerals - Online Proposal No.SIA/KA/MIN/416943/2023 (SEIAA 81 MIN 2023)

M/s. Venkateswara Minerals have applied for Environmental clearance from SEIAA for Expansion of Building Stone Quarry Project at In Sy. No. 177 of Mittimalkapur Village, Raichur Taluk, Raichur District

Details of the project are as follows:

Sl.No	PARTICULARS	INFORMATION PROVIDED BY PP																		
1	Name & Address of the Projects Proponent	M/s. Venkateswara Minerals																		
2	Name & Location of the Project	Expansion of Building Stone Quarry Project at In Sy. No. 177 of Mittimalkapur Village, Raichur Taluk, Raichur District (5-00 Acres) (Quarry Leases Rains 33 & Rains 34)																		
		<table border="1"> <thead> <tr> <th>Latitude</th> <th>Longitude</th> </tr> </thead> <tbody> <tr> <td>N 16° 07' 53.5"</td> <td>E 77° 23' 20.4"</td> </tr> <tr> <td>N 16° 07' 53.5"</td> <td>E 77° 23' 23.7"</td> </tr> <tr> <td>N 16° 07' 53.9"</td> <td>E 77° 23' 23.9"</td> </tr> <tr> <td>N 16° 07' 53.9"</td> <td>E 77° 23' 26.5"</td> </tr> <tr> <td>N 16° 07' 51.4"</td> <td>E 77° 23' 25.5"</td> </tr> <tr> <td>N 16° 07' 49.8"</td> <td>E 77° 23' 25.5"</td> </tr> <tr> <td>N 16° 07' 49.4"</td> <td>E 77° 23' 20.1"</td> </tr> <tr> <td>N 16° 07' 51.1"</td> <td>E 77° 23' 20.1"</td> </tr> </tbody> </table>	Latitude	Longitude	N 16° 07' 53.5"	E 77° 23' 20.4"	N 16° 07' 53.5"	E 77° 23' 23.7"	N 16° 07' 53.9"	E 77° 23' 23.9"	N 16° 07' 53.9"	E 77° 23' 26.5"	N 16° 07' 51.4"	E 77° 23' 25.5"	N 16° 07' 49.8"	E 77° 23' 25.5"	N 16° 07' 49.4"	E 77° 23' 20.1"	N 16° 07' 51.1"	E 77° 23' 20.1"
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3	Type Of Mineral	Building Stone Quarry																		
4	New / Expansion / Modification / Renewal	Expansion																		
5	Type of Land [Forest, Government Revenue, Gomal, Private / Patta, Other]	Government																		
6	Area in Acres	5-00 Acres																		
7	Annual Production (Metric Ton / Cum) Per Annum	76,531 Tones/ Annum (including waste)																		
8	Project Cost (Rs. In Crores)	Rs. 1.49 Crores (Rs. 149 Lakhs)																		

9	Proved Quantity of mine/ Quarry- Cn.m / Ton	20,06,842 Tones (including waste)												
10	Permitted Quantity Per Annum - Cn.m / Ton	75,000Tones / Annum (excluding waste)												
11	CER Activities: <table border="1"> <thead> <tr> <th>Year</th> <th>Corporate Environmental Responsibility (CER)</th> </tr> </thead> <tbody> <tr> <td>1st</td> <td>Providing solar power panels to the GHPS school at Mittimalkapur village</td> </tr> <tr> <td>2nd</td> <td>Rain water harvesting pits to GHPS at Mittimalkapur village</td> </tr> <tr> <td>3rd</td> <td>The proponent proposes to distribute nursery plants at Mittimalkapur Village & Strengthening of approach road</td> </tr> <tr> <td>4th</td> <td>Avenue plantation either side of the approach road near Quarry site & Repair of road with drainages</td> </tr> <tr> <td>5th</td> <td>Health camp in the GHPS school at Mittimalkapur village</td> </tr> </tbody> </table>		Year	Corporate Environmental Responsibility (CER)	1 st	Providing solar power panels to the GHPS school at Mittimalkapur village	2 nd	Rain water harvesting pits to GHPS at Mittimalkapur village	3 rd	The proponent proposes to distribute nursery plants at Mittimalkapur Village & Strengthening of approach road	4 th	Avenue plantation either side of the approach road near Quarry site & Repair of road with drainages	5 th	Health camp in the GHPS school at Mittimalkapur village
Year	Corporate Environmental Responsibility (CER)													
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4 th	Avenue plantation either side of the approach road near Quarry site & Repair of road with drainages													
5 th	Health camp in the GHPS school at Mittimalkapur village													
12	EMI ³ Budget	Rs. 44.77 lakhs (Capital Cost) & Rs. 9.88 lakhs (Recurring cost)												
13	Amalgamation	01.07.2022												
14	Quarry plan	07.07.2022												
15	Cluster certificate	06.02.2023												
16		01.07.2022												

The subject was discussed in the SEAC meeting held on 30th & 31st May 2023. The Committee has recommended to SEIAA for issue of EC and the extract of the proceedings of the Committee meeting is as below:

The proposal is for amalgamation of two EC's and with expansion, for which EC's were earlier issued by SEIAA on 15.012.2014 & 30.08.2014 and leases were in effect from 02.08.2001 and 28.03.2001, with QL Nos. RAINS 33 & RAINS 34 respectively. SEIAA on 01.04.2023 had issued transfer of both the EC's in the name of Proponent. The Proponent submitted audit report till 2022-23 of both the leases certified by DMG dated 03.02.2023 and CCR from KSPCB dated 17.01.2023.

There is an existing cart track road to a length of 646 meters connecting lease area to the all-weather black topped road and the Committee informed that the proposed expansion in quantity should be commenced after asphaltting the approach road to the quarry and the road connecting to the crusher as per IRC standard norms and should grow trees all along the approach road and to comply with the observations of KSPCB in the CCR, for which the Proponent agreed.

The Proponent has collected baseline data of air, water, soil and noise which are all within the permissible limits. The Proponent informed that all mitigative measures will be taken to ensure that the parameters will be maintained within the permissible limits.

The Committee noted that the baseline parameters are found to be within permissible limits and agreed with the approved quarry plan, with proved mineable reserve of 20,06,842 tons (including waste) and estimated the life of mine to be 27 years.

The Committee after discussion decided to recommend the proposal to SEIAA for issue of Environmental Clearance for an annual production of 76,531 tons/ Annum (including waste), with following consideration,

1. Proponent agreed to asphalt the approach road to the quarry as per IRC norms before commencing expansion in quantity
2. To grow trees all along the approach road during the first year of operation.
3. To comply with the observations in CCR issued by KSPCB.
4. Proponent as part of combined CER for file numbers SEIAA 78 MIN 2023, SEIAA 79 MIN 2023, SEIAA 80 MIN 2023 & SEIAA 81 MIN 2023, agreed to provide full fledged Govt. school building (including of rooms, office, toilet with water facilities) in Mittimalkapur village.

The Authority perused the proposal and took note of the recommendation of SEAC.

The Authority after discussion decided to clear the proposal for issue of Environmental Clearance subject to following:

1. *If the distance of nearest Protected Area (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor) is within 10 KM, a certificate from the Chief Wild Life Warden (CVLW) along with his recommendation, else a certificate from the proponent that the proposed site is more than 10 KM away from any Protection Authority (PA) (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor).*
2. *Safety measures proposed shall be submitted.*
3. *A time bound action plan for implementation of proposed CER activities as a part of EMP shall be furnished.*

Additional Conditions:

1. *Dust suppression measures have to be strictly followed.*
2. *The PP shall strengthen the approach road to the quarry and the road leading to the crusher as per standard norms.*
3. *The PP shall grow trees all along the approach road during the first year of operation.*
4. *The PP shall comply with the observations in CCR issued by KSPCB.*
5. *Proponent shall as part of combined CER for file numbers SEIAA 78 MIN 2023, SEIAA 79 MIN 2023, SEIAA 80 MIN 2023 & SEIAA 81 MIN 2023, agreed to provide full fledged Govt. School building (including of rooms, office, toilet with water facilities) in Mittimalkapur village.*

237.1.23. Building Stone Quarry Project at Tenka Yedapadavu Village, Mangalore Taluk, Dakshina Kannada District (12.10 Acres) by M/s. Fortune Five Mineral Exports Pvt. Ltd. - Online Proposal No.SIA/KA/MIN/427468/2023 (SEIAA 202 MIN 2023)

M/s. Fortune Five Mineral Exports Pvt. Ltd. have applied for Environmental clearance from SEIAA for Building Stone Quarry Project at Sy. Nos. 176/, 178 & 180 of Tenka Yedapadavu Village, Mangalore Taluk, Dakshina Kannada District

Details of the project are as follows:

Sl.No	PARTICULARS	INFORMATION PROVIDED BY PP																
1	Name & Address of the Projects Proponent	M/s. Fortune Five Mineral Exports Pvt. Ltd.																
2	Name & Location of the Project	Building Stone Quarry Project at Sy. Nos. 176/, 178 & 180 of Tenka Yedapadavu Village, Mangalore Taluk, Dakshina Kannada District (12.10 Acres)																
		<table border="1"> <thead> <tr> <th>Latitude</th> <th>Longitude</th> </tr> </thead> <tbody> <tr> <td>N 12° 59' 26.80"</td> <td>E 74° 59' 18.07"</td> </tr> <tr> <td>N 12° 59' 25.40"</td> <td>E 74° 59' 22.75"</td> </tr> <tr> <td>N 12° 59' 26.22"</td> <td>E 74° 59' 22.72"</td> </tr> <tr> <td>N 12° 59' 22.77"</td> <td>E 74° 59' 28.50"</td> </tr> <tr> <td>N 12° 59' 20.00"</td> <td>E 74° 59' 28.83"</td> </tr> <tr> <td>N 12° 59' 20.93"</td> <td>E 74° 59' 22.16"</td> </tr> <tr> <td>N 12° 59' 21.56"</td> <td>E 74° 59' 15.72"</td> </tr> </tbody> </table>	Latitude	Longitude	N 12° 59' 26.80"	E 74° 59' 18.07"	N 12° 59' 25.40"	E 74° 59' 22.75"	N 12° 59' 26.22"	E 74° 59' 22.72"	N 12° 59' 22.77"	E 74° 59' 28.50"	N 12° 59' 20.00"	E 74° 59' 28.83"	N 12° 59' 20.93"	E 74° 59' 22.16"	N 12° 59' 21.56"	E 74° 59' 15.72"
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N 12° 59' 20.93"	E 74° 59' 22.16"																	
N 12° 59' 21.56"	E 74° 59' 15.72"																	
3	Type Of Mineral	Building Stone Quarry																
4	New / Expansion / Modification / Renewal	New																
5	Type of Land [Forest, Government Revenue, Gomal, Private / Patta, Other]	Patta																
6	Area in Acres	12-10 Acres																
7	Annual Production (Metric Ton / Cum) Per Annum	3,15,789 Tones/ Annum (including waste)																
8	Project Cost (Rs. In Crores)	Rs. 2.24 Crores (Rs. 224 Lakhs)																
9	Proved Quantity of mine/ Quarry- Cu.m / Ton	67,88,607 Tones (including waste)																
10	Permitted Quantity Per Annum - Cu.m / Ton	3,00,000 Tones / Annum (excluding waste)																

11	CER Activities: To construct additional room to GHPS Tenka Yedapadavu village with infrastructure facilities.	
	Year	Corporate Environmental Responsibility (CER)
	1 st	Providing solar power panels to common public places to the GHPS school at Tenka Yedapadavu Village
	2 nd	Rain water harvesting pits to the GHPS school at Tenka Yedapadavu Villages
	3 rd	Conducting E-waste drive campaigns in the Tenka Yedapadavu Village
	4 th	Scientific support and awareness to local farmers to increase yield of crop and fodder
	5 th	Avenue plantation either side of the approach road near Quarry site & Repair of road With drainages
12	EMP Budget	Rs. 80.26 lakhs (Capital Cost) & Rs. 13.45 lakhs (Recurring cost)
13	Forest NOC	02.03.2023
14	Quarry plan	25.04.2023
15	Cluster certificate	25.04.2023
16	Revenue NOC	04.03.2020
17	Notification	06.03.2023

The subject was discussed in the SEAC meeting held on 30th & 31st May 2023. The Committee has recommended to SEIAA for issue of EC and the extract of the proceedings of the Committee meeting is as below:

The proposal was appraised on 31.05.2023.

The Committee initially sought clarification with respect to the present site condition based on the KML submitted by Proponent. The Proponent informed the Committee that only trial pits have been excavated to know the availability of mineral and no mining has been carried out by Proponent and hence justified that the proposed project does not attract violation. The Committee noted the clarification.

During appraisal the Committee sought clarification with reference to the nearby houses/roads and details of adjacent land. The Proponent submitted clarification from DMG dated:31.05.2023 and as per the DMG letter, the adjacent land is a crusher stock yard and there are no houses/road within 100mtrs from the applied area. The Committed noted the clarification and appraised the project.

As per the cluster sketch there is no lease within 500mtr from the said lease and total area of the applied lease is 12.10 Acres and hence the project is categorized as B2.

There is an existing cart track road to a length of 1,380 meters connecting lease area to the all-weather black topped road. The Committee informed that the production

should be commenced after asphaltting the approach road to the quarry and road connecting the crusher as per IRC standard norms and should grow trees all along the approach road, for which the Proponent agreed.

The Proponent has collected baseline data of air, water, soil and noise which are all within the permissible limits. The Proponent informed that all mitigative measures will be taken to ensure that the parameters will be maintained within the permissible limits.

The Committee noted that the baseline parameters are found to be within permissible limits and agreed with the approved quarry plan, with proved mineable reserve of 67,88,607 tones (including waste) and estimated the life of mine to be 22 years.

The Committee after discussion decided to recommend the proposal to SEIAA for issue of Environmental Clearance for an annual production of 3,15,789 tones/Annum (including waste), with following consideration,

1. Proponent agreed to asphalt the approach road to the quarry as per IRC norms
2. To grow trees all along the approach road during the first year of operation.

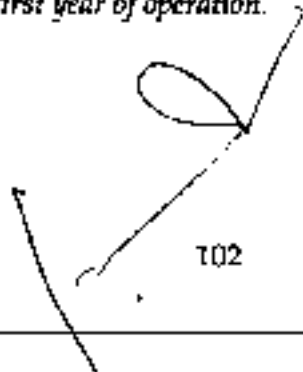
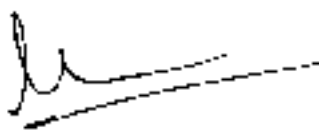
The Authority perused the proposal and took note of the recommendation of SEAC.

The Authority after discussion decided to clear the proposal for issue of Environmental Clearance subject to following:

1. *If the distance of nearest Protected Area (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor) is within 10 KM, a certificate from the Chief Wild Life Warden (CWLW) along with his recommendation, else a certificate from the proponent that the proposed site is more than 10 KM away from any Protection Authority (PA) (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor).*
2. *Safety measures proposed shall be submitted*
3. *A time bound action plan for implementation of proposed CER activities as a part of EMP shall be furnished.*

Additional Conditions:

1. *Dust suppression measures have to be strictly followed.*
2. *The PP shall strengthen the approach road to the quarry and the road leading to the crusher as per standard norms.*
3. *The PP shall grow trees all along the approach road during the first year of operation.*



237.1.24. Building Stone Quarry Project at Mudgal Village, Lingasugur Taluk, Raichur District (4-30 Acres) by Sri Sharanagouda Patil - Online Proposal No.SIA/KA/MIN/418640/2023 (SEIAA 89 MIN 2023)

Sri Sharanagouda Patil have applied for Environmental clearance from SEIAA for Building Stone Quarry Project at Sy No. 455/*/2, Mudgal Village, Lingasugur Taluk, Raichur District (4-30 Acres)

Details of the project are as follows:

Sl.No.	PARTICULARS	INFORMATION PROVIDED BY PP SUBMITTED BY P.P.												
1	Name & Address of the Projects Proponent	Sri Sharanagouda Patil												
2	Name & Location of the Project	Building Stone Quarry Project at Sy No. 455/*/2, Mudgal Village, Lingasugur Taluk, Raichur District (4-30 Acres)												
		<table border="1"> <thead> <tr> <th>Latitude</th> <th>Longitude</th> </tr> </thead> <tbody> <tr> <td>N 15° 59' 32.20"</td> <td>E 76° 27' 05.8"</td> </tr> <tr> <td>N 15° 59' 32.80"</td> <td>E 76° 27' 04.2"</td> </tr> <tr> <td>N 15° 59' 35.20"</td> <td>E 76° 27' 05.0"</td> </tr> <tr> <td>N 15° 59' 37.30"</td> <td>E 76° 27' 05.0"</td> </tr> <tr> <td>N 15° 59' 36.90"</td> <td>E 76° 27' 07.5"</td> </tr> </tbody> </table>	Latitude	Longitude	N 15° 59' 32.20"	E 76° 27' 05.8"	N 15° 59' 32.80"	E 76° 27' 04.2"	N 15° 59' 35.20"	E 76° 27' 05.0"	N 15° 59' 37.30"	E 76° 27' 05.0"	N 15° 59' 36.90"	E 76° 27' 07.5"
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N 15° 59' 36.90"	E 76° 27' 07.5"													
3	Type Of Mineral	Building Stone Quarry												
4	New / Expansion / Modification / Renewal	New												
5	Type of Land [Forest, Government Revenue, Gomal, Private/Patta, Other]	Patta												
6	Area in Acres	4-30 Acres												
7	Annual Production (Metric Ton / Cum) Per Annum	1,02,041 Tones/ Annum (including waste)												
8	Project Cost (Rs. In Crores)	Rs. 1.48 Crores (Rs. 148 Lakhs)												
9	Proved Quantity of mine/ Quarry- Cu.m / Ton	30,39,742 Tones(including waste)												
10	Permitted Quantity Per Annum - Cu.m / Ton	1,00,000 Tones/ Annum (excluding waste)												
11	CER Activities:													

Year	Corporate Environmental Responsibility (CER)	
1st	The proponent proposes to distribute nursery plants at Mudgal village and Strengthening of approach Road	
2nd	Rain water harvesting pits to GLPS at Mudgal village	
3rd	Solar Power Panels In Government Lower primary school at Mudgal village	
4th	Avenue plantation either side of the approach road near Quarry site & Repair of road With drainages	
5th	Health camp in nearby community places	

12	EMP Budget	Rs. 45.03 Lakhs (Capital Cost) & Rs. 8.52 Lakhs (Recurring cost)
13	Forest NOC	20.05.2022
14	Quarry plan	02.02.2023
15	Cluster certificate	08.02.2023
16	Revenue NOC	13.09.2021
17	Notification	09.01.2023
18	DTF	05.11.2022

The subject was discussed in the SEAC meeting held on 30th & 31st May 2023. The Committee has recommended to SEIAA for issue of EC and the extract of the proceedings of the Committee meeting is as below:

The proposal was earlier considered in 293rd SEAC meeting and the Committee had deferred the appraisal for want of S-Report to substantiate that there was no violation, as the Committee initially sought clarification for the present site condition as per the KML submitted by Proponent. The Proponent had informed the Committee that the details seen in KML is few crushed M-sand stock inside the proposed site area, which had been shifted and there has been no working.

In the present meeting the Proponent submitted S-Report issued by DMG dated 21.07.2022, informing that no quarrying works was observed at the time of inspection. The Committee noted the clarification and appraised the project

As per the cluster sketch there are three other leases in a radius of 500 mtr from the said lease out of which one lease is exempted from cluster as EC was granted prior to 15.01.2016 and the total area of the remaining leases including the applied lease is 12-09 Acres and hence the project is categorized as B2.

There is an existing cart track road to a length of 570 meters connecting lease area to the all-weather black topped road. The Committee informed that the production should be commenced after asphaltting the approach road to the quarry and the road connecting to the crusher as per IRC standard norms and should grow trees all along the approach road, for which the Proponent agreed.

The Proponent has collected baseline data of air, water, soil and noise which are all within the permissible limits. The Proponent informed that all mitigative measures will be taken to ensure that the parameters will be maintained within the permissible limits.

The Committee noted that the baseline parameters are found to be within permissible limits and agreed with the approved quarry plan, with proved mineable reserve of 30,39,742 tons (including waste) and estimated the life of mine to be 30 years.

The Committee after discussion decided to recommend the proposal to SEIAA for issue of Environmental Clearance for an annual production of 1,02,041 tons/Annum (including waste), with following consideration,

1. Proponent agreed to asphalt the approach road to the quarry as per IRC norms
2. To grow trees all along the approach road during the first year of operation.

The Authority perused the proposal and took note of the recommendation of SEAC.

The Authority after discussion decided to clear the proposal for issue of Environmental Clearance subject to following:

1. *If the distance of nearest Protected Area (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor) is within 10 KM, a certificate from the Chief Wild Life Warden (CWLW) along with his recommendation, else a certificate from the proponent that the proposed site is more than 10 KM away from any Protection Authority (PA) (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor).*
2. *Safety measures proposed shall be submitted.*
3. *A time bound action plan for implementation of proposed CER activities as a part of EMP shall be furnished.*

Additional Conditions:

1. *Dust suppression measures have to be strictly followed.*
2. *The PP shall strengthen the approach road to the quarry and the road leading to the crusher as per standard norms.*
3. *The PP shall grow trees all along the approach road during the first year of operation.*

237.1.25. Benakal Grey Granite Quarry Project at Benakal Village, Kukanur Taluk, Koppal District (9-22 Acres) by Sri Shekhar Hiremath - Online Proposal No.SIA/KA/MIN/72695/2022 (SEIAA 86 MIN 2022)

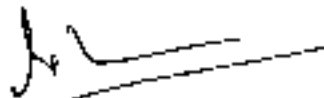
Sri Shekhar Hiremath have applied for Environmental clearance from SEIAA for Grey Granite Quarry Project at Sy. Nos. 39/2, 53/1 & 77/1 of Benakal Village, Kukanur Taluk, Koppal District

Details of the project are as follows:

Sl.No	PARTICULARS	INFORMATION SUBMITTED BY P.P.
1	Name & Address of the Projects PropONENT	Sri Shekhar Hiremath
2	Name & Location of the Project	Grey Granite Quarry Project at Sy. Nos. 39/2, 53/1 & 77/1 of Benakal Village, Kukanur Taluk, Koppal District (9-22 Acres) N 15° 27' 14.27" to N 15° 32' 23.60" E 76° 02' 28.57" to E 76° 02' 38.32"
3	Type Of Mineral	Grey Granite Quarry
4	New / Expansion / Modification / Renewal	New
5	Type of Land [Forest, Government Revenue, Gomal, Private / Patta, Other]	Patta
6	Area in Acres	9-22 Acres
7	Annual Production (Metric Ton / Cum) Per Annum	16,000 Cum/annum (including waste)
8	Project Cost (Rs. in Crores)	Rs. 0.50 Crores (Rs. 50 Lakhs)
9	Proved Quantity of mine/ Quarry- Cu.m / Ton	96,291 Cum (including waste)
10	Permitted Quantity Per Annum - Cu.m / Ton	4,000Cum/annum (recovery)
11	CER Activities: Propose take up 2000 No. of additional plantation on either side of the approach road from quarry location to Benakal Village Road	
12	EMP Budget	Rs. 32.80 Lakhs (Capital Cost) & Rs. 11.19 Lakhs (Recurring cost)
13	Forest NOC	16.07.2021
14	Quarry plan	08.03.2022
15	Cluster Certificate	07.04.2022
16	Revenue	19.04.2021
17	DTF	27.01.2022
18	C & I Notification	21.03.2022
19	Public hearing	05.11.2022

The subject was discussed in the SEAC meeting held on 30th & 31st May 2023. The Committee has recommended to SEIAA for issue of EC and the extract of the proceedings of the Committee meeting is as below:

Drafted by 



The proposal was earlier considered in 293rd SEAC meeting and the Committee had deferred the proposal as there were no clear cut dates for categorization of mining violation, and seek clarification from SEIAA.

The SEIAA in its 233rd meeting referred back the file informing the following.

"The subject was discussed in the SEAC meeting held on 14th & 15th March 2023. The Committee has recommended to SEIAA for clarification from SEIAA and the extract of the proceedings of the Committee meeting is as below:

The Committee initially sought clarification for the present site condition based on the KML submitted by Proponent. The Proponent informed the Committee that as per KML google timeline images no mining operation has been carried out after October 2015 and for the illegal mining prior October 2015, they had paid penalty of Rs. 17,66,079 to DMG for illegal mining and requested to consider the proposed project as per Hon'ble NGT Order in OA 244/2017 dated 27.05.2021, as no mining activities were carried out after 15.01.2016 As per Hon'ble NGT order in 123/2014 dated 13.01.2015, all the mining activity needs to be stopped until the time EC is obtained.

As there were no clear cut dates for categorization of mining violation, the Committee decided to defer this project and seek clarification from SEIAA.

The Authority perused the proposal and took note of the recommendation of SEAC.

The Authority after discussion decided to seek the opinion from Advocate, SEIAA, Accordingly, Shri Vasanth H K Advocate SEIAA has given his opinion. Opinion of the Advocate, SEIAA is hereunder,

1. Applications seeking EC for existing lease holders below 5 Hectares as per Notification dated 15/01/2016, which had obtained all other statutory permissions

:-

- a) Filed and pending as on 31/03/2016 - To be treated as NORMAL*
- b) Filed after 31/03/2016 - To be treated as VIOLATION CASES*

This cutoff date is as per the judgement dated 30/06/2020 passed by NGT (SZ) in OA 136/2017.

2. Where applications seeking EC for existing mining operations below 5 Hectares have been filed and mining operations were carried out without any kind of permission from other statutory authorities, the same shall be treated as



VIOLATION CASE from the beginning of their mining operations as per EIA Notification dated 14/09/2006.

3. Where applications seeking EC have been filed by the existing lease holders after the cutoff date of 31/03/2016 but have not carried out any mining activity due to various reasons, the same may be treated as VIOLATION CASE but while appraising as per Notification dated 14/03/2017 and OM dated 07/07/2021, reports may be sought from the concerned departments like DMG, PCB while assessing damage to environment, remedial measures, imposing penalty etc.

4. Where applications seeking EC have been filed by the existing lease holders after the cutoff date of 31/03/2016 and have carried on mining activity, the same may be treated as VIOLATION CASE and while appraising as per Notification dated 14/03/2017 and OM dated 07/07/2021, reports may be sought from the concerned departments like DMG, PCB while assessing damage to environment, remedial measures, imposing penalty etc.

5. All the violation cases to be appraised as per Notification dated 14/03/2017 and OM dated 07/07/2021

6. It is after Deepak Kumar's case that the Hon'ble Supreme Court made it mandatory for obtaining EC for all the mining activities of minor minerals irrespective of the area of operation.

7. MoTF&CC on 18/5/2012 issued an OM clarifying that existing mine operators doing mining activity in less than 5 Hectares need to apply for EC only at the time of renewal or at the time of expansion of their unit more than the capacity permitted under the lease.

8. It may be noted that the Principle Bench of NGT in its final order in OA No. 123/2014 dated 13/01/2015 and other connected cases held that even the mining activity having an area of less than 5 hectares need EC and the existing mining lease holders would also have to comply with the requirement of obtaining EC. It was also stated in the said judgement that till the existing lease holders get EC, mining operations need to be stopped immediately.

9. In OA 495/2015 (Jalindar Singh & Others Vs Union of India & Others), the Hon'ble NGT (PB) while disposing of the case vide order dated 19/02/2016 has extended the scope of judgement in Deepak Kumar's case and has held that the judgement is applicable to both minor and major minerals.

10. This aspect was considered by NGT(SZ) in OA no. 136/2017 and by judgement dated 30/6/2020, after considering all the notifications issued in this regard and also the judgement of the Supreme Court and Principal Bench of NGT

observed that after 15/1/2016, all existing mining lease holders, whether minor or major mineral irrespective of the area of lease has to obtain EC for continuance of their operation and further held that those who have not filed application prior to 31/03/2016 will be considered as a violation case. The points considered by NGT in the above case are as follows: -

(i) Whether the mining lease of major minerals having extent of less than 5 Hectares require Environment Clearance after EIA Notification, 2016 dated 15.1.2016 ?

(ii) Whether the Circular dated 3.4.2017 issued by MoEF & CC is liable to be set aside for any of the reasons stated by the applicants in their application?

(iii) Whether the applications filed by the members of the applicant federation after 15.1.2016 have to be treated as violation cases or any cutoff date has to be fixed by the Tribunal for enabling the parties to file their application in view of the circumstances mentioned by them in this application ?

After considering all aspects, Hon'ble NGT by judgement dated 30/6/2020 has disposed of the case as follows: -

(i) The applicant is not entitled to get a declaration to quash Circular dated 3.4.2017 as prayed for but can be clarified as detailed as per direction No.(ii) onwards.

(ii) The applications which are pending as on 31.3.2016 for Environment Clearance have to be treated as normal applications and not violation applications and the authorities are directed to dispose of those applications in accordance with law.

(iii) The persons who have not filed applications on or before 31.3.2016 and filed thereafter can be treated as violation applications and the MoEF & CC /SEIAA is directed to dispose of those applications as violation cases in accordance with law

(iv) It is also made clear that all mining leases, either major or minor, even less than 5 hectares area, has to apply and get Environment Clearance as per the amended EIA Notification dated 15.1.2016. This will apply to the existing mining leases as well. Without obtaining necessary Environment Clearance irrespective of area, no mining, both minor/major, shall be permitted to operate.

(Please refer Para 26, 27, 53 and 62 of the judgement, which is self explanatory)

11. Hence, all the applications for EC filed before 31/03/2016 are to be considered as normal applications and applications filed after 31/03/2016 have to be considered under violation category.

12. The MoEF & CC vide notification dated 07/10/2014 has brought mining of major minerals having mining area of less than 5 Hectares under the ambit of EC. A provision was also given for existing lease holders to apply for EC at the time of renewal. But the Hon'ble NGT (PB) vide its order in OA No. 123/2014 dated 13/01/2015 has held that even the mining activity having an area of less than 5

hectares need EC and that till the existing lease holders get EC, mining operations need to be stopped immediately.

Therefore, the Authority perused the opinion of Advocate, SEIAA and decided to communicate the the same to SEAC to appraise mining proposals following due procedure of law based on the merit of the case."

In the present meeting the Proponent submitted clarification from DMG vide letter dated 23.05.2023, as per which the Proponent informed the Committee that based on the Google timeline images workings are observed in the year 2010-2011 and Google timeline images are not available for subsequent years and no mining activities is observed as per the timeline image of December 2022. Further the Proponent has paid the penalty of Rs. 17.66Lakhs to DMG on 07.01.2022.

The Committee noted the clarification given by Proponent and based on the DMG letter dated 23.05.2023 and presently during the time of appraisal, as Google timeline images were not available, the Committee noted the clarification and appraised the project.

The proposal is for grey granite quarry and SEIAA had issued ToR on 23.05.2022 and public hearing was conducted on 05.11.2022, where opinions/requests of fifteen people have been recorded in public hearing report.

There is an existing cart track road to a length of 600 meters connecting lease area to the all-weather black topped road and the Committee informed that the mining operation should be commenced after asphaltting the approach road to the quarry as per IRC norms and to grow trees all along the approach road during the first year of operation and to comply with the requests of public expressed during public hearing to which the Proponent agreed.

The Proponent has collected baseline data of air, water, soil and noise which are all within the permissible limits. The Proponent informed that all mitigative measures will be taken to ensure that the parameters will be maintained within the permissible limits.

The Committee noted that the baseline parameters are found to be within permissible limits and agreed with the approved quarry plan, with proved mineable reserve of 96,291 cum (including waste) and estimated the life of the quarry as 6 years.

The Committee after discussion decided to recommend the proposal to SEIAA for issue of Environmental Clearance for an annual production of 16,000 cum/year (including waste), with following consideration.

1. Proponent agreed to asphalt the approach road to the quarry and road leading to crusher as per IRC norms
2. To grow trees all along the approach road during the first year of operation.
3. Proponent agreed to comply with the request of public, expressed during public hearing.

4. Proponent agreed to use the waste as building stone by obtaining necessary permission.

The Authority perused the proposal in detail and took note of the recommendation of SEAC. The Authority after detailed discussion decided to consider the recommendation of SEAC.

The Authority after discussion decided to clear the proposal for issue of Environmental Clearance subject to following:

1. *If the distance of nearest Protected Area (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor) is within 10 KM, a certificate from the Chief Wild Life Warden (CWLW) along with his recommendation, else a certificate from the proponent that the proposed site is more than 10 KM away from any Protection Authority (PA) (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor).*
2. *Safety measures proposed shall be submitted.*
3. *A time bound action plan for implementation of proposed CER activities as a part of EMP shall be furnished.*
4. *Since there is substantial quantity of generation of waste from the quarry activity, all due precautions with respect to environment management aspects of waste dump shall be observed.*

Additional Conditions:

1. *Dust suppression measures have to be strictly followed.*
2. *The PP shall strengthen the approach road to the quarry and the road leading to the crusher as per standard norms.*
3. *The PP shall grow trees all along the approach road during the first year of operation.*
4. *The PP Shall comply with the request of public, expressed during public hearing.*
5. *The PP Shall use the waste as building stone by obtaining necessary permission.*

237.1.26. Building Stone Quarry Project at Chantnihalli Village, Harapanahalli Taluk, Davanagere District (1-00 Acre) by Sri D. Ujjinappa - Online Proposal No.SIA/KA/MIN/428692/2023 (SELAA 46 MIN 2021)

Sri D. Ujjinappa have applied for Environmental clearance from SELAA for Building Stone Quarry Project at Sy.No.19/2 of Chantnihalli Village, Harapanahalli Taluk, Davanagere District (1-00 Acre)

Details of the project are as follows:

Sl.No	PARTICULARS	INFORMATION PROVIDED BY PP										
1	Name & Address of the Projects Proponent	Sri D. Ujjinappa										
2	Name & Location of the Project	Building Stone Quarry Project at Sy.No.19/2 of Chantrihalli Village, Harapanahalli Taluk, Davanagere District (1-00 Acre)										
		<table border="1"> <thead> <tr> <th>Latitude</th> <th>Longitude</th> </tr> </thead> <tbody> <tr> <td>N 14°31'55.6"</td> <td>E 76°00'42.2"</td> </tr> <tr> <td>N 14°31'54.2"</td> <td>E 76°00'42.0"</td> </tr> <tr> <td>N 14°31'54.4"</td> <td>E 76°00'38.9"</td> </tr> <tr> <td>N 14°31'56.0"</td> <td>E 76°00'39.7"</td> </tr> </tbody> </table>	Latitude	Longitude	N 14°31'55.6"	E 76°00'42.2"	N 14°31'54.2"	E 76°00'42.0"	N 14°31'54.4"	E 76°00'38.9"	N 14°31'56.0"	E 76°00'39.7"
Latitude	Longitude											
N 14°31'55.6"	E 76°00'42.2"											
N 14°31'54.2"	E 76°00'42.0"											
N 14°31'54.4"	E 76°00'38.9"											
N 14°31'56.0"	E 76°00'39.7"											
3	Type Of Mineral	Building Stone Quarry										
4	New / Expansion / Modification / Renewal	New										
5	Type of Land [Forest, Government Revenue, Comal, Private / Patta, Other]	Patta										
6	Area in Acres	1-00 Acre										
7	Annual Production (Metric Ton / Cum) Per Annum	33,150 Tones/ Annum (including waste)										
8	Project Cost (Rs. In Crores)	Rs. 0 20 Crores (Rs. 20 Lakhs)										
9	Proved Quantity of mine/ Quarry- Cu.m / Ton	1,67,310 Tones (including waste)										
10	Permitted Quantity Per Annum - Cu m / Ton	32,487 Tones / Annum (excluding waste)										
11	CER Activities: To take-up sanitation work in the nearby Uchangidurga Village and infrastructure development to near by Govt. school											
12	EMP Budget	Rs. 20.50 Lakhs (Capital Cost) & 5.40 Lakhs (Recurring cost)										
13	Forest NOC	23.01.2019										
14	Quarry plan	13.03.2019										
15	Cluster certificate	11.01.2021										
16	Revenue NOC	17.01.2019										
17	Notification	15.02.2019										
18	Public hearing	07.01.2023										

The subject was discussed in the SEAC meeting held on 30th & 31st May 2023. The Committee has recommended to SEIAA for issue of EC and the extract of the proceedings of the Committee meeting is as below:

The proposal is for quarrying building stone for which SEIAA had issued ToR on 20.09.2022 as the total extent of leases in the cluster were exceeding the threshold 5 Ha. and public hearing was conducted on 07.01.2023, where opinions/requests of twenty three people have been recorded in public hearing report.

There is an existing cart track road to a length of 830 meters connecting lease area to the all-weather black topped road. The Committee informed that the mining operation should be commenced after asphaltting the approach road to the quarry and the road connecting to the crusher as per IRC norms and to grow trees all along the approach road during the first year of operation and to comply with the requests of public expressed during public hearing to which the Proponent agreed.

The Proponent has collected baseline data of air, water, soil and noise which are all within the permissible limits. The Proponent informed that all mitigative measures will be taken to ensure that the parameters will be maintained within the permissible limits.

The Committee noted that the baseline parameters are found to be within permissible limits and agreed with the approved quarry plan, with proved mineable reserve of 1,67,310 Tons (including waste) and estimated the life of the quarry as 5 years.

The Committee after discussion decided to recommend the proposal to SEIAA for issue of Environmental Clearance for an annual production of 33,150 Tons/year (including waste), with following consideration,

1. Proponent agreed to asphalt the approach road to the quarry and road leading to crusher as per IRC norms
2. To grow trees all along the approach road during the first year of operation.
3. Proponent agreed to comply with the request of public, expressed during public hearing.
4. Proponent agreed to obtain common boundary permission after grant of lease

The Authority perused the proposal and took note of the recommendation of SEAC.

The Authority after discussion decided to clear the proposal for issue of Environmental Clearance subject to following:

1. *If the distance of nearest Protected Area (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor) is within 10 KM, a certificate from the Chief Wild Life Warden (CVLW) along with his recommendation, else a certificate from the proponent that the proposed site is more than 10 KM away from any Protection Authority (PA) (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor).*
2. *Safety measures proposed shall be submitted.*

3. A time bound action plan for implementation of proposed CFR activities as a part of EMP shall be furnished.

Additional Conditions:

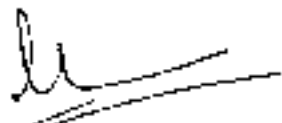
1. Dust suppression measures have to be strictly followed.
2. The PP shall strengthen the approach road to the quarry and the road leading to the crusher as per standard norms.
3. The PP shall grow trees all along the approach road during the first year of operation.
4. The PP shall comply with the request of public, expressed during public hearing.
5. The PP shall obtain common boundary permission after grant of lease

237.1.27. Building Stone Quarry Project at Chatnihalli Village, Harappanahalli Taluk, Davanagere District (1-50 Acre) by Sri Siddesh - Online Proposal No.SIA/KA/MIN/428714/2023 (SEIAA 42 MIN 2021)

Sri Siddesh have applied for Environmental clearance from SEIAA for Building Stone Quarry Project at Sy.No.19/A3 of Chatnihalli Village, Harappanahalli Taluk, Davanagere District (1-50 Acres)

Details of the project are as follows:

Sl.No	PARTICULARS	INFORMATION PROVIDED BY PP										
1	Name & Address of the Projects Proponent	Sri Siddesh										
2	Name & Location of the Project	Building Stone Quarry Project at Sy.No.19/ A3 of Chatnihalli Village, Harappanahalli Taluk, Davanagere District (1-50 Acres)										
		<table border="1"> <thead> <tr> <th>Latitude</th> <th>Longitude</th> </tr> </thead> <tbody> <tr> <td>N 14°31'53.0"</td> <td>E 076°00'47.6"</td> </tr> <tr> <td>N 14°31'52.3"</td> <td>E 076°00'47.5"</td> </tr> <tr> <td>N 14°31'52.4"</td> <td>E 076°00'39.6"</td> </tr> <tr> <td>N 14°31'53.3"</td> <td>E 076°00'39.7"</td> </tr> </tbody> </table>	Latitude	Longitude	N 14°31'53.0"	E 076°00'47.6"	N 14°31'52.3"	E 076°00'47.5"	N 14°31'52.4"	E 076°00'39.6"	N 14°31'53.3"	E 076°00'39.7"
Latitude	Longitude											
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N 14°31'52.3"	E 076°00'47.5"											
N 14°31'52.4"	E 076°00'39.6"											
N 14°31'53.3"	E 076°00'39.7"											
3	Type Of Mineral	Building Stone Quarry										
4	New / Expansion / Modification / Renewal	New										
5	Type of Land [Forest, Government Revenue, Comal, Private / Patta,	Patta										



	Other	
6	Area in Acres	1.50 Acres
7	Annual Production (Metric Ton / Cum) Per Annum	54,404 Tones/ Annum (including waste)
8	Project Cost (Rs. In Crores)	Rs. 0.25 Crores (Rs. 25 Lakhs)
9	Proved Quantity of mine/ Quarry- Cu.m / Ton	2,72,454 Tones (including waste)
10	Permitted Quantity Per Annum - Cu.m / Ton	53,316 Tones / Annum (excluding waste)
11	CER Activities: To take-up sanitation work in the nearby Uchangidurga Village and infrastructure development to near by Govt. school	
12	EMP Budget	Rs. 20.50 Lakhs (Capital Cost) & 5.40 Lakhs (Recurring cost)
13	Forest NOC	25.10.2018
14	Quarry plan	28.03.2019
15	Cluster certificate	11.01.2021
16	Revenue NOC	03.11.2018
17	Notification	05.03.2019
18	PH	07.01.2023

The subject was discussed in the SEAC meeting held on 30th & 31st May 2023. The Committee has recommended to SEIAA for issue of EC and the extract of the proceedings of the Committee meeting is as below:

The proposal is for quarrying building stone for which SEIAA had issued ToR on 20.09.2022 and public hearing was conducted on 07.01.2023, where opinions/requests of twenty three people have been recorded in public hearing report.

There is an existing cart track road to a length of 900 meters connecting lease area to the all-weather black topped road. The Committee informed that the mining operation should be commenced after asphaltting the approach road to the quarry and the road connecting to the crusher as per IRC norms and to grow trees all along the approach road during the first year of operation and to comply with the requests of public expressed during public hearing to which the Proponent agreed.

The Proponent has collected baseline data of air, water, soil and noise which are all within the permissible limits. The Proponent informed that all mitigative measures will be taken to ensure that the parameters will be maintained within the permissible limits.

The Committee noted that the baseline parameters are found to be within permissible limits and agreed with the approved quarry plan, with proved mineable reserve of 2,72,454 Tons (including waste) and estimated the life of the quarry as 5 years.

The Committee after discussion decided to recommend the proposal to SEIAA for issue of Environmental Clearance for an annual production of 54,404 Tons/year (including waste), with following consideration,

1. Proponent agreed to asphalt the approach road to the quarry and road leading to crusher as per IRC norms
2. To grow trees all along the approach road during the first year of operation.
3. Proponent agreed to comply with the request of public, expressed during public hearing.
4. Proponent agreed to obtain common boundary permission after grant of lease

The Authority perused the proposal and took note of the recommendation of SEAC.

The Authority after discussion decided to clear the proposal for issue of Environmental Clearance subject to following:

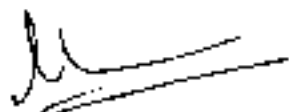
1. *If the distance of nearest Protected Area (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor) is within 10 KM, a certificate from the Chief Wild Life Warden (CWLW) along with his recommendation, else a certificate from the proponent that the proposed site is more than 10 KM away from any Protection Authority (PA) (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor).*
2. *Safety measures proposed shall be submitted.*
3. *A time bound action plan for implementation of proposed CER activities as a part of EMP shall be furnished.*

Additional Conditions:

1. *Dust suppression measures have to be strictly followed.*
2. *The PP shall strengthen the approach road to the quarry and the road leading to the crusher as per standard norms.*
3. *The PP shall grow trees all along the approach road during the first year of operation.*

237.1.28. Building Stone Quarry Project at Chantnihalli Village, Harapanahalli Taluk, Davanagere District (1.71 Acres) by Sri K.M. Shashidhar - Online Proposal No.SIA/KA/MIN/428730/2023 (SEIAA 45 MIN 2021)

Sri K.M. Shashidhar have applied for Environmental clearance from SEIAA for Building Stone Quarry Project at Sy.No.19/A1 of Chantnihalli Village, Harapanahalli Taluk, Davanagere District (1.71 Acres)



Details of the project are as follows:

Sl.No	PARTICULARS	INFORMATION PROVIDED BY PP										
1	Name & Address of the Projects Proponent	Sri K.M. Shashidhar										
2	Name & Location of the Project	Building Stone Quarry Project at Sy.No.19/A1 of Chantnihalli Village, Harapanahalli Taluk, Davanagere District (1.71 Acres) <table border="1"> <thead> <tr> <th>Latitude</th> <th>Longitude</th> </tr> </thead> <tbody> <tr> <td>N14°31'54.6"</td> <td>E 76°00'49.0"</td> </tr> <tr> <td>N14°31'53.5"</td> <td>E 76°00'47.7"</td> </tr> <tr> <td>N14°31'54.2"</td> <td>E 76°00'42.0"</td> </tr> <tr> <td>N 14°31'55.6"</td> <td>E 76°00'42.2"</td> </tr> </tbody> </table>	Latitude	Longitude	N14°31'54.6"	E 76°00'49.0"	N14°31'53.5"	E 76°00'47.7"	N14°31'54.2"	E 76°00'42.0"	N 14°31'55.6"	E 76°00'42.2"
Latitude	Longitude											
N14°31'54.6"	E 76°00'49.0"											
N14°31'53.5"	E 76°00'47.7"											
N14°31'54.2"	E 76°00'42.0"											
N 14°31'55.6"	E 76°00'42.2"											
3	Type Of Mineral	Building Stone Quarry										
4	New / Expansion / Modification / Renewal	New										
5	Type of Land [Forest, Government Revenue, Gomal, Private / Patta, Other]	Patta										
6	Area in Acres	1.71 Acres										
7	Annual Production (Metric Ton / Cum) Per Annum	66,624 Tones/ Annum (including waste)										
8	Project Cost (Rs. In Crores)	Rs. 0.25 Crores (Rs. 25 Lakhs)										
9	Proved Quantity of mine/ Quarry- Cu.m / Ton	3,34,945 Tones (including waste)										
10	Permitted Quantity Per Annum - Cu.m / Ton	66,624 Tones / Annum (including waste)										
11	CER Activities: To take-up sanitation work in the nearby Uchangidurga Village and infrastructure development to near by Govt. school											
12	EMP Budget	Rs. 20.50 Lakhs (Capital Cost) & 5.40 Lakhs (Recurring cost)										
13	Forest NOC	25.10.2018										
14	Quarry plan	13.03.2019										
15	Cluster Certificate	11.01.2021										
16	Revenue NOC	09.11.2018										
17	Notification	15.02.2019										
18	PH	07.01.2023										

The subject was discussed in the SEAC meeting held on 30th & 31st May 2023. The Committee has recommended to SEIAA for issue of EC and the extract of the proceedings of the Committee meeting is as below:

The proposal is for quarrying building stone for which SEIAA had issued ToR on 20.09.2022 and public hearing was conducted on 07.01.2023, where opinions/requests of twenty-three people have been recorded in public hearing report.

There is an existing cart track road to a length of 1000 meters connecting lease area to the all-weather black topped road. The Committee informed that the mining operation should be commenced after asphaltting the approach road to the quarry and the road connecting to the crusher as per IRC norms and to grow trees all along the approach road during the first year of operation and to comply with the requests of public expressed during public hearing to which the Proponent agreed.

The Proponent has collected baseline data of air, water, soil and noise which are all within the permissible limits. The Proponent informed that all mitigative measures will be taken to ensure that the parameters will be maintained within the permissible limits.

The Committee noted that the baseline parameters are found to be within permissible limits and agreed with the approved quarry plan, with proved mineable reserve of 3,34,945 Tons (including waste) and estimated the life of the quarry as 5 years.

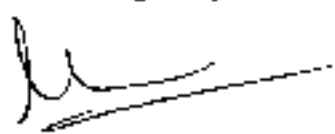
The Committee after discussion decided to recommend the proposal to SEIAA for issue of Environmental Clearance for an annual production of 66,624Tons/year (including waste), with following consideration,

1. Proponent agreed to asphalt the approach road to the quarry and road leading to crusher as per IRC norms
2. To grow trees all along the approach road during the first year of operation.
3. Proponent agreed to comply with the request of public, expressed during public hearing.
4. Proponent agreed to obtain common boundary permission after grant of lease

The Authority perused the proposal and took note of the recommendation of SEAC.

The Authority after discussion decided to clear the proposal for issue of Environmental Clearance subject to following:

1. *If the distance of nearest Protected Area (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor) is within 10 KM, a certificate from the Chief Wild Life Warden (CWLVV) along with his recommendation, else a certificate from the proponent that the proposed site is more than 10 KM away from any Protection Authority (PA) (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor).*



2. Safety measures proposed shall be submitted.
3. A time bound action plan for implementation of proposed CER activities as a part of EMP shall be furnished.

Additional Conditions:

1. Dust suppression measures have to be strictly followed.
2. The PP shall strengthen the approach road to the quarry and the road leading to the crusher as per standard norms.
3. The PP shall grow trees all along the approach road during the first year of operation.
4. Proponent agreed to comply with the request of public, expressed during public hearing.
5. Proponent agreed to obtain common boundary permission after grant of lease

237.1.29. Ordinary Sand Mining Project at Udhihal Village, Kanakageri Taluk, Koppal District (8-09 Acres) by Sri Iqbal Hussain Chowdri - Online Proposal No.SIA/KA/MIN/428450/2023 (SEIAA 224 MIN 2023)

Sri Iqbal Hussain Chowdri have applied for Environmental clearance from SEIAA for Ordinary Sand Mining Project at Sy. Nos. 93/* /2 & 93/* /3 of Udhihal Village, Kanakageri Taluk, Koppal District (8-09 Acres)

Details of the project are as follows:

Sl.No	PARTICULARS	INFORMATION PROVIDED BY PP														
1	Name & Address of the Projects Proponent	Sri Iqbal Hussain Chowdri														
2	Name & Location of the Project	Ordinary Sand Mining Project at Sy. Nos. 93/* /2 & 93/* /3 of Udhihal Village, Kanakageri Taluk, Koppal District (8-09 Acres) <table border="1" style="margin-left: 20px;"> <thead> <tr> <th>Latitude</th> <th>Longitude</th> </tr> </thead> <tbody> <tr> <td>N 15° 41' 23.32882"</td> <td>E 76° 30' 20.45666"</td> </tr> <tr> <td>N 15° 41' 13.55232"</td> <td>E 76° 30' 18.55111"</td> </tr> <tr> <td>N 15° 41' 13.77738"</td> <td>E 76° 30' 20.92850"</td> </tr> <tr> <td>N 15° 41' 19.53005"</td> <td>E 76° 30' 22.25924"</td> </tr> <tr> <td>N 15° 41' 18.69021"</td> <td>E 76° 30' 24.83518"</td> </tr> <tr> <td>N 15° 41' 22.20603"</td> <td>E 76° 30' 26.69433"</td> </tr> </tbody> </table>	Latitude	Longitude	N 15° 41' 23.32882"	E 76° 30' 20.45666"	N 15° 41' 13.55232"	E 76° 30' 18.55111"	N 15° 41' 13.77738"	E 76° 30' 20.92850"	N 15° 41' 19.53005"	E 76° 30' 22.25924"	N 15° 41' 18.69021"	E 76° 30' 24.83518"	N 15° 41' 22.20603"	E 76° 30' 26.69433"
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N 15° 41' 18.69021"	E 76° 30' 24.83518"															
N 15° 41' 22.20603"	E 76° 30' 26.69433"															
3	Type Of Mineral	Ordinary Sand Mining														

4	New / Expansion / Modification / Renewal	New
5	Type of Land [Forest, Government Revenue, Gomal, Private / Patta, Other]	Patta
6	Area in Acres	8-09 Acres
7	Annual Production (Metric Ton / Cum) Per Annum	65,000 Tones for 1 st year, 55,000 Tones for 2 nd year, 30,000 Tones for 3 rd year, 15,000 Tones for 4 th year & 12,892 Tones for 5 th year (including waste)
8	Project Cost (Rs. In Crores)	Rs. 1.60 Crores (Rs. 160 Lakhs)
9	Proved Quantity of mine/ Quarry- Cu.m / Ton	1,77,892 Tones (including waste)
10	Permitted Quantity Per Annum - Cu.m / Ton	63,700 Tones for 1 st year, 53,900 Tones for 2 nd year, 29,400 Tones for 3 rd year, 14,700 Tones for 4 th year & 12,635 Tones for 5 th year (excluding waste)
11	CER Activities:	
	Year	Corporate Environmental Responsibility (CER)
	1st	Providing solar power panels to the GHPS school at Udihal Village.
	2nd	Rain water harvesting pits to Udihal Village.
	3rd	Avenue plantation either side of the approach road near Quarry site & Repair of road with drainages
	4th	Conducting E-waste drive campaigns in GHPS at Udihal Village.
	5th	Health camp in GHPS at Udihal Village.
12	EMP Budget	Rs. 19.45 Lakhs (Capital Cost) & Rs. 10.12 lakhs (Recurring cost)
13	Forest NOC	23.09.2022
14	Cluster certificate	05.05.2023
15	Revenue NOC	10.06.2022
16	DTF	24.01.2023
17	JIR	5 KM

The subject was discussed in the SEAC meeting held on 30th & 31st May 2023. The Committee has recommended to SEIAA for issue of EC and the extract of the proceedings of the Committee meeting is as below:

The proposal is for ordinary sand and as per the cluster sketch there is no lease in a radius of 500 mtr from the said lease and the total area of the present lease is 8-09 Acres and

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hence the project is categorized as B2. As per DMG joint inspection report, there is no river sand mining projects in the vicinity of 5 km from the proposed lease area.

There is an existing cart track road to a length of 124 meters connecting the lease area to the all-weather black topped road. The Committee informed that the mining operation should be commenced after asphaltting the approach road to the quarry as per IRC norms and to strictly implement mine closure plan effectively after mining operation and to grow trees all along the approach road during the first year of operation, for which the Proponent agreed.

The Proponent has collected baseline data of air, water, soil and noise which are all within the permissible limits. The Proponent informed that all mitigative measures will be taken to ensure that the parameters will be maintained within the permissible limits.

The Committee noted that the baseline parameters are found to be within permissible limits and agreed with the approved quarry plan, with proved mineable reserve of 1,77,892 Tons (including waste) and estimated the life of the quarry as 5 years.

The Committee after discussion decided to recommend the proposal to SEJAA for issue of Environmental Clearance for an annual production of 65,000 Tones for 1st year, 55,000 Tones for 2nd year, 30,000 Tones for 3rd year, 15,000 Tones for 4th year & 12,892 Tones for 5th year (including waste), with following consideration,

1. Proponent agreed to asphalt the approach road to the quarry as per IRC norms
2. To implement mine closure plan effectively after mining operation
3. To grow trees all along the approach road during the first year of operation.

The Authority perused the proposal and took note of the recommendation of SEAC.

The Authority after discussion decided to clear the proposal for issue of Environmental Clearance subject to following:

1. *If the distance of nearest Protected Area (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor) is within 10 KM, a certificate from the Chief Wild Life Warden (CWLW) along with his recommendation, else a certificate from the proponent that the proposed site is more than 10 KM away from any Protection Authority (PA) (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor).*
2. *Safety measures proposed shall be submitted.*
3. *A time bound action plan for implementation of proposed CER activities as a part of EMP shall be furnished.*
4. *The proponent shall furnish a certificate that there is no sand quarry within 5 KM of project site.*

Additional Conditions:

1. Dust suppression measures have to be strictly followed.
2. The PP shall utilize the permission as per the Sand policy of the GoK Notification No. CI 343 MMN 2019 (Part 7) dated 01.12.2021.
3. The PP shall strengthen the approach road to the quarry and the road leading to the crusher as per standard norms.
4. The PP shall implement mine closure plan effectively after mining operation
5. The PP shall grow trees on the buffers & banks of halla and all along the approach road during the first year of operation.
6. The PP Shall implement mine closure plan effectively after mining operation

237.1.30. Building Stone Quarry Project at Sy. No. 194/1 (P) of Tirthkunde Village, Khanapur Taluk, Belagavi District (6-13 Acres) by Smt. Raghavendra Ramesh Naik - Online Proposal No.SIA/KA/MIN/428627/2023 (SEIAA 225 MIN 2023)

Smt. Raghavendra Ramesh Naik have applied for Environmental clearance from SEIAA for Building Stone Quarry Project at Sy. No. 194/1 (P) of Tirthkunde Village, Khanapur Taluk, Belagavi District (6-13 Acres)

Details of the project are as follows:

Sl.No	PARTICULARS	INFORMATION PROVIDED BY PP																														
1	Name & Address of the Projects Proponent	Smt. Raghavendra Ramesh Naik																														
2	Name & Location of the Project	Building Stone Quarry Project at Sy. No. 194/1 (P) of Tirthkunde Village, Khanapur Taluk, Belagavi District (6-13 Acres)																														
		<table border="1"> <thead> <tr> <th>Latitude</th> <th>Longitude</th> </tr> </thead> <tbody> <tr><td>N 15° 44' 18.141"</td><td>E 74° 25' 50.358"</td></tr> <tr><td>N 15° 44' 17.392"</td><td>E 74° 25' 47.630"</td></tr> <tr><td>N 15° 44' 15.773"</td><td>E 74° 25' 48.775"</td></tr> <tr><td>N 15° 44' 16.264"</td><td>E 74° 25' 49.631"</td></tr> <tr><td>N 15° 44' 13.570"</td><td>E 74° 25' 51.265"</td></tr> <tr><td>N 15° 44' 12.991"</td><td>E 74° 25' 50.417"</td></tr> <tr><td>N 15° 44' 10.691"</td><td>E 74° 25' 51.881"</td></tr> <tr><td>N 15° 44' 07.291"</td><td>E 74° 25' 53.764"</td></tr> <tr><td>N 15° 44' 10.253"</td><td>E 74° 25' 55.300"</td></tr> <tr><td>N 15° 44' 11.367"</td><td>E 74° 25' 53.824"</td></tr> <tr><td>N 15° 44' 13.654"</td><td>E 74° 25' 53.789"</td></tr> <tr><td>N 15° 44' 14.641"</td><td>E 74° 25' 53.417"</td></tr> <tr><td>N 15° 44' 15.429"</td><td>E 74° 25' 53.667"</td></tr> <tr><td>N 15° 44' 17.150"</td><td>E 74° 25' 51.492"</td></tr> </tbody> </table>	Latitude	Longitude	N 15° 44' 18.141"	E 74° 25' 50.358"	N 15° 44' 17.392"	E 74° 25' 47.630"	N 15° 44' 15.773"	E 74° 25' 48.775"	N 15° 44' 16.264"	E 74° 25' 49.631"	N 15° 44' 13.570"	E 74° 25' 51.265"	N 15° 44' 12.991"	E 74° 25' 50.417"	N 15° 44' 10.691"	E 74° 25' 51.881"	N 15° 44' 07.291"	E 74° 25' 53.764"	N 15° 44' 10.253"	E 74° 25' 55.300"	N 15° 44' 11.367"	E 74° 25' 53.824"	N 15° 44' 13.654"	E 74° 25' 53.789"	N 15° 44' 14.641"	E 74° 25' 53.417"	N 15° 44' 15.429"	E 74° 25' 53.667"	N 15° 44' 17.150"	E 74° 25' 51.492"
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3	Type Of Mineral	Building Stone Quarry																														
4	New / Expansion / Modification /	New																														

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5	Renewal Type of Land [Forest, Government Revenue, Gomal, Private / Patta, Other]	Patta
6	Area in Acres	6-13 Acres
7	Annual Production (Metric Ton / Cum) Per Annum	2,04,101 Tones/ Annum(including waste)
8	Project Cost (Rs. In Crores)	Rs. 0.55 Crores (Rs. 55 Lakhs)
9	Proved Quantity of mine/ Quarry- Cu.m / Ton	16,18,240 Tones (including waste)
10	Permitted Quantity Per Annum - Cu.m / Ton	2,00,019 Tones/ Annum (excluding waste)
11	CER Activities: To grow 600 No. of additional plantation on either side of the approach road from quarry location to Thirthkunde Village Road	
12	EMP Budget	Rs. 24.15 Lakhs (Capital Cost) & 7.15 Lakhs (Recurring cost)
13	Forest NOC	14.06.2022
14	Cluster certificate	03.04.2023
15	Revenue NOC	17.05.2022
16	Notification	24.03.2023
17	Appro. Mining Plan	01.04.2023

The subject was discussed in the SEAC meeting held on 30th & 31st May 2023. The Committee has recommended to SEIAA for issue of EC and the extract of the proceedings of the Committee meeting is as below:

As per the cluster sketch there is one more lease in a radius of 500 mtr from the said lease and the total area of the leases including the applied lease is 11-13 Acres and hence the project is categorized as B2.

There is an existing cart track road to a length of 560 meters connecting lease area to the all-weather black topped road. The Committee informed that the production should be commenced after asphaltting the approach road to the quarry and the road connecting to the crusher as per IRC standard norms and should grow trees all along the approach road, for which the Proponent agreed.

The Proponent has collected baseline data of air, water, soil and noise which are all within the permissible limits. The Proponent informed that all mitigative measures will be taken to ensure that the parameters will be maintained within the permissible limits.

The Committee noted that the baseline parameters are found to be within permissible limits and agreed with the approved quarry plan, with proved mineable reserve of 16,18,240 tons (including waste) and estimated the life of mine as 8 years.

The Committee after discussion decided to recommend the proposal to SEIAA for issue of Environmental Clearance for an annual production of 2,04,101 tones/year (including waste), with following consideration,

1. Proponent agreed to asphalt the approach road to the quarry as per IRC norms
2. To grow trees all along the approach road during the first year of operation.

The Authority perused the proposal and took note of the recommendation of SEAC.

The Authority after discussion decided to clear the proposal for issue of Environmental Clearance subject to following:

1. *If the distance of nearest Protected Area (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor) is within 10 KM, a certificate from the Chief Wild Life Warden (CWLW) along with his recommendation, else a certificate from the proponent that the proposed site is more than 10 KM away from any Protection Authority (PA) (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor).*
2. *Safety measures proposed shall be submitted.*
3. *A time bound action plan for implementation of proposed CER activities as a part of EMP shall be furnished.*

Additional Conditions:

1. *Dust suppression measures have to be strictly followed.*
2. *The PP shall strengthen the approach road to the quarry and the road leading to the crusher as per standard norms*
3. *The PP shall grow trees all along the approach road during the first year of operation.*

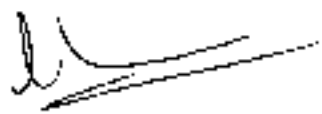
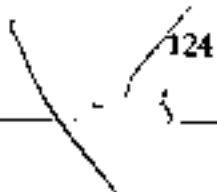
237.1.31. Expansion of Building Stone Quarry Project at Dodaigluru Village, Maluru Taluk, Belagavi District (3-00 Acres) by M/s. Skylark Infra Engineering Pvt. Ltd. - Online Proposal No.SIA/KA/MIN/429491/2023 (SEIAA 227 MIN 2023)

M/s. Skylark Infra Engineering Pvt. Ltd. have applied for Environmental clearance from SEIAA for Expansion of Building Stone Quarry Project at Sy No, 96 of Dodaigluru Village, Maluru Taluk, Belagavi District (3-00 Acres)

Details of the project are as follows:

Sl.No	PARTICULARS	INFORMATION PROVIDED BY PE
1	Name & Address of the Projects	M/s. Skylark Infra Engineering Pvt. Ltd.

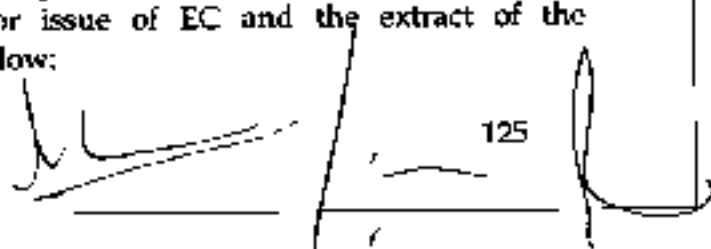
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2	Proponent Name & Location of the Project	Expansion of Building Stone Quarry Project at Sy No, 96 of Dodaighuru Village, Maluru Taluk, Belagavi District (3-00 Acres)														
		<table border="1"> <thead> <tr> <th>Longitude</th> <th>Latitude</th> </tr> </thead> <tbody> <tr> <td>77°58'18.07"</td> <td>12°55'30.34"</td> </tr> <tr> <td>77°58'20.45"</td> <td>12°55'30.18"</td> </tr> <tr> <td>77°58'20.34"</td> <td>12°55'28.78"</td> </tr> <tr> <td>77°58'21.30"</td> <td>12°55'28.71"</td> </tr> <tr> <td>77°58'20.66"</td> <td>12°55'25.69"</td> </tr> <tr> <td>77°58'17.61"</td> <td>12°55'26.22"</td> </tr> </tbody> </table>	Longitude	Latitude	77°58'18.07"	12°55'30.34"	77°58'20.45"	12°55'30.18"	77°58'20.34"	12°55'28.78"	77°58'21.30"	12°55'28.71"	77°58'20.66"	12°55'25.69"	77°58'17.61"	12°55'26.22"
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77°58'17.61"	12°55'26.22"															
3	Type Of Mineral	Building Stone Quarry														
4	New / Expansion / Modification / Renewal	Expansion														
5	Type of Land [Forest, Government Revenue, Gomal, Private / Patta, Other]	Patta														
6	Area in Acres	3-00 Acres														
7	Annual Production (Metric Ton / Cum) Per Annum	2,24,676Tones/ Annum (including waste)														
8	Project Cost (Rs. In Crores)	Rs. 1.00 Crores (Rs. 100 Lakhs)														
9	Proved Quantity of mine/ Quarry- Cu.m / Ton	9,37,805 Tones (including waste)														
10	Permitted Quantity Per Annum - Cu.m / Ton	2,20,182Tones/ Annum (excluding waste)														
11	CER Activities:	<table border="1"> <thead> <tr> <th>Year</th> <th>CER Activities</th> </tr> </thead> <tbody> <tr> <td>2023-24</td> <td>Afforestation at Govt First grade college, KK Koppa</td> </tr> <tr> <td>2024-25</td> <td>KK Koppa Kere catchment area Rejuvenation, 1.00Ha</td> </tr> </tbody> </table>	Year	CER Activities	2023-24	Afforestation at Govt First grade college, KK Koppa	2024-25	KK Koppa Kere catchment area Rejuvenation, 1.00Ha								
Year	CER Activities															
2023-24	Afforestation at Govt First grade college, KK Koppa															
2024-25	KK Koppa Kere catchment area Rejuvenation, 1.00Ha															
12	EMP Budget	Rs. 8.75 Lakhs (Capital Cost) & 2.75 Lakhs (Recurring cost)														
13	Forest NOC	14.06.2022														
14	Cluster certificate	03.04.2023														
15	Revenue NOC	17.05.2022														
16	Notification	24.03.2023														
17	Appro. Mining Plan	01.04.2023														
18	Audit Report	31.03.2023														

The subject was discussed in the SEAC meeting held on 30th & 31st May 2023. The Committee has recommended to SEIAA for issue of EC and the extract of the proceedings of the Committee meeting is as below:

Drafted by 



The proposal is for expansion, for which EC was earlier issued by SEIAA on 23.07.2019 and lease is in effect from 07.11.2006 with QL no. 826. Transfer of EC was issued to the Proponent on 08.05.2023. The Proponent submitted audit report till 2022-23 certified by DMG dated 31.03.2023 informing that no mining activities has been carried out till date. Hence the Proponent justified for not submitting CCR from KSICB.

There is an existing cart track road to a length of 280 meters connecting lease area to the all-weather black topped road. The Committee informed that the proposed expansion in quantity should be commenced after asphaltting the approach road to the quarry and the road connecting to the crusher as per IRC standard norms and should grow trees all along the approach road, for which the Proponent agreed.

The Proponent has collected baseline data of air, water, soil and noise which are all within the permissible limits. The Proponent informed that all mitigative measures will be taken to ensure that the parameters will be maintained within the permissible limits.

The Committee noted that the baseline parameters are found to be within permissible limits and agreed with the approved quarry plan, with proved mineable reserve of 9,37,805 tons (including waste) and estimated the life of mine to be 4 years.

The Committee after discussion decided to recommend the proposal to SEIAA for issue of Environmental Clearance for an annual production of 2,24,676 tons/ Annum (including waste), with following consideration,

1. Proponent agreed to asphalt the approach road to the quarry as per IRC norms before commencing expansion in quantity
2. To grow trees all along the approach road and towards habitation during the first year of operation.
3. Proponent agreed to install auto sprinklers before commencement of quarrying
4. Proponent to appoint Mines Manager before commencement of operations.

The Authority perused the proposal and took note of the recommendation of SEAC.

The Authority after discussion decided to clear the proposal for issue of Environmental Clearance subject to following:

1. *If the distance of nearest Protected Area (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor) is within 10 KM, a certificate from the Chief Wild Life Warden (CWLW) along with his recommendation, else a certificate from the proponent that the proposed site is more than 10 KM away from any Protection Authority (PA) (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor).*
2. *Safety measures proposed shall be submitted.*
3. *A time bound action plan for implementation of proposed CER activities as a part of EMP shall be furnished.*

Additional Conditions:

1. *Dust suppression measures have to be strictly followed.*
2. *The PP shall strengthen the approach road to the quarry and the road leading to the crusher as per standard norms*
3. *The PP shall grow trees all along the approach road during the first year of operation..*
4. *The PP shall install auto sprinklers before commencement of quarrying*
5. *The PP shall appoint Mines Manager before commencement of operations.*

237.1.32. Building Stone Quarry Project at H. Thimmapura village, Tarikere Taluk & Chikkamagaluru District (0-20 Acres) (vide QL No. 509 R1) by Sri D. Raju - Online Proposal No.SIA/KA/MIN/412018/2022 (SEIAA 164 MIN 2023)

Sri D. Raju have applied for Environmental clearance from SEIAA for Building Stone Quarry Project at Sy. No. 26 of H. Thimmapura village, Tarikere Taluk & Chikkamagaluru District (0-20 Acres) (vide QL No. 509 R1)

Details of the project are as follows:

Sl.No	PARTICULARS	INFORMATION PROVIDED BY PF										
1	Name & Address of the Projects Proponent	Sri D. Raju										
2	Name & Location of the Project	Building Stone Quarry Project at Sy. No. 26 of H. Thimmapura village, Tarikere Taluk & Chikkamagaluru District (0-20 Acres) (vide QL No. 509 R1) <table border="1" style="margin-left: auto; margin-right: auto;"> <thead> <tr> <th>Latitude</th> <th>Longitude</th> </tr> </thead> <tbody> <tr> <td>N 13°45'26.7"</td> <td>E 75°46'24.1"</td> </tr> <tr> <td>N 13°45'26.5"</td> <td>E 75°46'25.4"</td> </tr> <tr> <td>N 13°45'24.9"</td> <td>E 75°46'25.4"</td> </tr> <tr> <td>N 13°45'25.1"</td> <td>E 75°46'24.1"</td> </tr> </tbody> </table>	Latitude	Longitude	N 13°45'26.7"	E 75°46'24.1"	N 13°45'26.5"	E 75°46'25.4"	N 13°45'24.9"	E 75°46'25.4"	N 13°45'25.1"	E 75°46'24.1"
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N 13°45'26.7"	E 75°46'24.1"											
N 13°45'26.5"	E 75°46'25.4"											
N 13°45'24.9"	E 75°46'25.4"											
N 13°45'25.1"	E 75°46'24.1"											
3	Type Of Mineral	Building Stone Quarry										
4	New / Expansion / Modification / Renewal	Expansion										
5	Type of Land [Forest, Government Revenue, Gomal, Private / Patta, Other]	Government										
6	Area in Acres	0-20 Acres										
7	Annual Production (Metric	10,257 Tones/ Annum (including waste)										

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	Ton / Cum) Per Annum	
8	Project Cost (Rs. In Crores)	Rs. 0.20 Crores (Rs. 20 Lakhs)
9	Proved Quantity of mine/ Quarry- Cu.m / Ton	80,873 Tones (including waste)
10	Permitted Quantity Per Annum - Cu.m / Ton	10,052 Tones/ Annum (excluding waste)
11	CER Activities: To grow 150 No. of additional plantation on either side of the approach road from quarry location to H.Thimmapura Village Road	
12	EMP Budget	Rs. 8.80 Lakhs (Capital Cost) & 2.19 Lakhs (Recurring cost)
13	Forest NOC	20.04.2012
14	Cluster certificate	01.08.2022
15	App. Mining Plan	18.06.2022
16	Notification	29.04.2014
17	CCR from M.S.KSPCB	06.03.2023
18	Audit Report	08.05.2023

The subject was discussed in the SEAC meeting held on 30th & 31st May 2023. The Committee has recommended to SEIAA for issue of EC and the extract of the proceedings of the Committee meeting is as below:

The proposal is for expansion, for which EC was earlier issued by SEIAA on 30.12.2014 and lease is in effect from 26.03.2015 with QL no. 509 R1. The Proponent submitted audit report till 2022-23 certified by DMG dated 08.05.2023 and CCR from KSPCB on 06.03.2023.

There is an existing cart track road to a length of 740 meters connecting lease area to the all-weather black topped road. The Committee informed that the proposed expansion in quantity should be commenced after strengthening the approach road to the quarry and the road connecting to the crusher as per standard norms and should grow trees all along the approach road and to comply with the observations of KSPCB in the CCR, for which the Proponent agreed.

The Proponent has collected baseline data of air, water, soil and noise which are all within the permissible limits. The Proponent informed that all mitigative measures will be taken to ensure that the parameters will be maintained within the permissible limits.

The Committee noted that the baseline parameters are found to be within permissible limits and agreed with the approved quarry plan, with proved mineable reserve of 80,873 tons (including waste) and estimated the life of mine to be 8 years.

The Committee after discussion decided to recommend the proposal to SEIAA for issue of Environmental Clearance for an annual production of 10,257 tons (Annum (including waste), with following consideration,

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1. Proponent agreed to strengthen the approach road to the quarry as per standard norms before commencing expansion in quantity
2. To grow trees all along the approach road during the first year of operation.
3. To comply with the observations in the CCR issued by KSPCB.

The Authority perused the proposal and took note of the recommendation of SEAC.

The Authority after discussion decided to clear the proposal for issue of Environmental Clearance subject to following:

1. *If the distance of nearest Protected Area (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor) is within 10 KM, a certificate from the Chief Wild Life Warden (CWLW) along with his recommendation, else a certificate from the proponent that the proposed site is more than 10 KM away from any Protection Authority (PA) (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor).*
2. *Safety measures proposed shall be submitted.*
3. *A time bound action plan for implementation of proposed CER activities as a part of EMP shall be furnished.*

Additional Conditions:

1. *Dust suppression measures have to be strictly followed.*
2. *The PP shall strengthen the approach road to the quarry and the road leading to the crusher as per standard norms.*
3. *The PP shall grow trees all along the approach road during the first year of operation.*
4. *The PP Shall comply with the observations in the CCR issued by KSPCB.*

237.1.33. Building Stone Quarry Project at Hosalli village Somwarpet Taluk, Kodagu District (2.05 Acres) by Sri K. R. Krishnappa - Online Proposal No.SIA/KA/MIN/426411/2023 (SELAA 195 MIN 2023)

Sri K. R. Krishnappa have applied for Environmental clearance from SELAA for Building Stone Quarry Project at Sy. Nos. 27/6 & 27/7 of Hosalli village Somwarpet Taluk, Kodagu District (2.05 Acres)

Details of the project are as follows:

Sl.No	PARTICULARS	INFORMATION PROVIDED BY PP
1	Name & Address of the Projects Proponent	Sri K. R. Krishnappa
2	Name & Location of the Project	Building Stone Quarry Project at Sy. Nos. 27/6 & 27/7 of Hosalli village Somwarpet

Drafted by 

		Taluk, Kodagu District (2.05 Acres)	
		Latitude	Longitude
		N 12° 33' 17.6"	E 75° 54' 30.8"
		N 12° 33' 18.4"	E 75° 54' 33.4"
		N 12° 33' 19.4"	E 75° 54' 34.6"
		N 12° 33' 19.4"	E 75° 54' 34.7"
		N 12° 33' 18.2"	E 75° 54' 34.7"
		N 12° 33' 18.0"	E 75° 54' 34.2"
		N 12° 33' 16.9"	E 75° 54' 35.5"
		N 12° 33' 15.9"	E 75° 54' 35.7"
		N 12° 33' 15.3"	E 75° 54' 34.8"
		N 12° 33' 16.0"	E 75° 54' 33.1"
3	Type Of Mineral	Building Stone Quarry	
4	New / Expansion / Modification / Renewal	New	
5	Type of Land [Forest, Government Revenue, Gomal, Private / Patta, Other]	Patta	
6	Area in Acres	2.05 Acres	
7	Annual Production (Metric Ton / Cum) Per Annum	51,020Tones/ Annum (including waste)	
8	Project Cost (Rs. in Crores)	Rs. 0.25 Crores (Rs. 25 Lakhs)	
9	Proved Quantity of mine/ Quarry- Cu.m / Ton	4,45,732 Tones (including waste)	
10	Permitted Quantity Per Annum - Cu.m / Ton	50,000Tones/ Annum (excluding waste)	
11	CER Activities: To grow 150 No. of additional plantation on either side of the approach road from quarry location to Hosalli Village Road		
12	EMP Budget	Rs. 7.05 Lakhs (Capital Cost) & 3.41 Lakhs (Recurring cost)	
13	Forest NOC	18.11.2022	
14	Cluster certificate	05.04.2023	
15	App. Mining Plan	05.04.2023 (Non-blasting)	
16	Notification	23.03.2023	
17	Revenue	04.08.2022	

The subject was discussed in the SEAC meeting held on 30th & 31st May 2023. The Committee has recommended to SEIAA for issue of EC and the extract of the proceedings of the Committee meeting is as below:

As per the cluster sketch there are another eleven leases in a radius of 500 mtr from the said lease out of which three leases are exempted from cluster as leases were granted prior to 09.09.2013 and out of which two leases are exempted as EC was issued prior to 15.01.2016 and the total area of the remaining leases including the applied lease is 11.05 Acres and hence the project is categorized as B2.

There is an existing cart track road to a length of 220 meters connecting lease area to the all-weather black topped road. The Committee informed that the production should be commenced after asphaltting the approach road to the quarry and the road connecting to the crusher as per IRC standard norms and should grow trees all along the approach road, for which the Proponent agreed.

The Proponent has collected baseline data of air, water, soil and noise which are all within the permissible limits. The Proponent informed that all mitigative measures will be taken to ensure that the parameters will be maintained within the permissible limits.

The Committee noted that the baseline parameters are found to be within permissible limits and agreed with the approved quarry plan, with proved mineable reserve of 4,45,732 tons (including waste) and estimated the life of mine as 9 years.

The Committee after discussion decided to recommend the proposal to SEIAA for issue of Environmental Clearance for an annual production of 51,020 tons/Annum (including waste), with following consideration,

1. Proponent agreed to asphalt the approach road to the quarry as per IRC norms
2. To grow trees all along the approach road during the first year of operation.

The Authority perused the proposal and took note of the recommendation of SEAC.

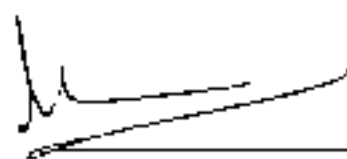
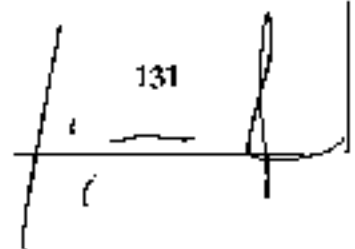
The Authority after discussion decided to clear the proposal for issue of Environmental Clearance subject to following:

1. *If the distance of nearest Protected Area (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor) is within 10 KM, a certificate from the Chief Wild Life Warden (CWLW) along with his recommendation, else a certificate from the proponent that the proposed site is more than 10 KM away from any Protection Authority (PA) (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor).*
2. *Safety measures proposed shall be submitted.*
3. *A time bound action plan for implementation of proposed CER activities as a part of EMP shall be furnished.*

Additional Conditions:

1. *Dust suppression measures have to be strictly followed.*

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2. The PP shall strengthen the approach road to the quarry and the road leading to the crusher as per standard norms.
3. The PP shall grow trees all along the approach road during the first year of operation.

237.134. Shahabad Stone Quarry Project at Arejambaga Village, Kalagi Taluk, Kalaburagi District (2-00 Acres) by Sri Anvesh Reddy - Online Proposal No.SIA/KA/MIN/428252/2023 (SEIAA 216 MIN 2023)

Sri Anvesh Reddy have applied for Environmental clearance from SEIAA for Shahabad Stone Quarry Project at Sy.No.144/* /2 of Arejambaga Village, Kalagi Taluk Kalaburagi District (2-00 Acres)

Details of the project are as follows:

Sl.No	PARTICULARS	INFORMATION PROVIDED BY PP										
1	Name & Address of the Projects Proponent	Sri Anvesh Reddy										
2	Name & Location of the Project	Shahabad Stone Quarry Project at Sy.No.144/* /2 of Arejambaga Village, Kalagi Taluk Kalaburagi District (2-00 Acres) <table border="1" style="margin-left: 20px;"> <thead> <tr> <th>Latitude</th> <th>Longitude</th> </tr> </thead> <tbody> <tr> <td>N 17°17'08.5"</td> <td>E 77°08'39.6"</td> </tr> <tr> <td>N 17°17'11.7"</td> <td>E 77°07'59.9"</td> </tr> <tr> <td>N 17°17'11.9"</td> <td>E 77°07'57.7"</td> </tr> <tr> <td>N 17°17'08.2"</td> <td>E 77°07'57.0"</td> </tr> </tbody> </table>	Latitude	Longitude	N 17°17'08.5"	E 77°08'39.6"	N 17°17'11.7"	E 77°07'59.9"	N 17°17'11.9"	E 77°07'57.7"	N 17°17'08.2"	E 77°07'57.0"
Latitude	Longitude											
N 17°17'08.5"	E 77°08'39.6"											
N 17°17'11.7"	E 77°07'59.9"											
N 17°17'11.9"	E 77°07'57.7"											
N 17°17'08.2"	E 77°07'57.0"											
3	Type Of Mineral	Shahabad Stone Quarry										
4	New / Expansion / Modification / Renewal	New										
5	Type of Land [Forest, Government Revenue, Gomal, Private / Patta, Other]	Patta										
6	Area in Acres	2-00 Acres										
7	Annual Production (Metric Ton / Cum) Per Annum	2,526.25 Cum/ Annum (including waste)										
8	Project Cost (Rs. In Crores)	Rs. 0.25 Crores (Rs. 25 Lakhs)										
9	Proved Quantity of mine/ Quarry- Cu.m / Ton	82,740Cum (including waste)										
10	Permitted Quantity Per Annum - Cu.m / Ton	1,515.75Cum/ Annum (excluding waste)										

11	CER Activities: To grow 200 No. of additional plantation on either side of the approach road from quarry location to Arejambaga Village Road and to provide women empowerment.	
12	EMP Budget	Rs. 9.35 Lakhs (Capital Cost) & 3.21 Lakhs (Recurring cost)
13	Forest NOC	06.01.2023
14	App. Mining Plan	01.04.2023
15	Notification	04.03.2023
16	Revenue	24.02.2022 & 21.01.2023

The subject was discussed in the SEAC meeting held on 30th & 31st May 2023. The Committee has recommended to SEIAA for issue of FC and the extract of the proceedings of the Committee meeting is as below:

The Committee initially sought clarification regarding the present site condition as per the KML submitted by Proponent. The Proponent informed the Committee that in S-Report issued by DMG, it is mentioned that no quarrying has been observed at the time of inspection and Proponent has not carried out any mining operation till date and clarified that the proposal does not attract violation. The Committee noted the clarification and appraised the project.

As per the cluster sketch there is one more lease in a radius of 500 mtrs from the applied lease and the total area of the leases including the applied lease is 3-02 Acres and hence the project is categorized as B2.


There is an existing cart track road to a length of 330 meters connecting lease area to the all-weather black topped road. The Committee informed that the production should be commenced after asphaltting the approach road to the quarry as per IRC standard norms and should grow trees all along the approach road, for which the Proponent agreed.

The Proponent has collected baseline data of air, water, soil and noise which are all within the permissible limits. The Proponent informed that all mitigative measures will be taken to ensure that the parameters will be maintained within the permissible limits.

The Committee noted that the baseline parameters are found to be within permissible limits and agreed with the approved quarry plan, with proved mineable reserve of 82,740 cum (including waste) and estimated life of mine to be co-terminus with lease period.

The Committee after discussion decided to recommend the proposal to SEIAA for issue of Environmental Clearance for an annual production of 2,526.25 cum/Annum (including waste), with following consideration,

1. Proponent agreed to asphalt the approach road to the quarry as per IRC norms
2. To grow trees all along the approach road during the first year of operation.

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3. Proponent agreed to manage the waste as per the regulations.

The Authority perused the proposal and took note of the recommendation of SEAC.

The Authority after discussion decided to clear the proposal for issue of Environmental Clearance subject to following:

1. *If the distance of nearest Protected Area (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor) is within 10 KM, a certificate from the Chief Wild Life Warden (CWLW) along with his recommendation, else a certificate from the proponent that the proposed site is more than 10 KM away from any Protection Authority (PA) (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor).*
2. *Safety measures proposed shall be submitted.*
3. *A time bound action plan for implementation of proposed CER activities as a part of EMP shall be furnished.*
4. *Since there is substantial quantity of generation of waste from the quarry activity, all due precautions with respect to environment management aspects of waste dump shall be observed.*

Additional Conditions:

4. *Dust suppression measures have to be strictly followed.*
5. *The PP shall strengthen the approach road to the quarry and the road leading to the crusher as per standard norms.*
6. *The PP shall grow trees all along the approach road during the first year of operation.*
7. *The Pp Shall manage the waste as per the regulations.*

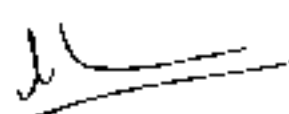
237.1.35. Building Stone Quarry Project at Shirva village, Kapu Taluk, Udupi District (3.90 Acres) by M/s. RK Stone Crusher - Online Proposal No.SIA/KA/MIN/425956/2023 (SEIAA 194 MIN 2023)

M/s. RK Stone Crusher have applied for Environmental clearance from SEIAA for Building Stone Quarry Project at Sy. No. 62/1 of Shirva village, Kapu Taluk, Udupi District (3.90 Acres)

Details of the project are as follows:

Sl.No	PARTICULARS	INFORMATION PROVIDED BY PP
1	Name & Address of the Projects Proponent	M/s. RK Stone Crusher
2	Name & Location of the	Building Stone Quarry Project at Sy. No. 62/1 of

Drafted by 



	Project	Shirva village, Kapu Taluk, Udupi District (3.90 Acres)												
		<table border="1"> <thead> <tr> <th>Latitude</th> <th>Longitude</th> </tr> </thead> <tbody> <tr> <td>N 13° 14' 46.2"</td> <td>E 74° 51' 12.7"</td> </tr> <tr> <td>N 13° 14' 49.7"</td> <td>E 74° 51' 05.0"</td> </tr> <tr> <td>N 13° 14' 50.3"</td> <td>E 74° 51' 01.7"</td> </tr> <tr> <td>N 13° 14' 52.0"</td> <td>E 74° 51' 02.7"</td> </tr> <tr> <td>N 13° 14' 47.6"</td> <td>E 74° 51' 13.4"</td> </tr> </tbody> </table>	Latitude	Longitude	N 13° 14' 46.2"	E 74° 51' 12.7"	N 13° 14' 49.7"	E 74° 51' 05.0"	N 13° 14' 50.3"	E 74° 51' 01.7"	N 13° 14' 52.0"	E 74° 51' 02.7"	N 13° 14' 47.6"	E 74° 51' 13.4"
Latitude	Longitude													
N 13° 14' 46.2"	E 74° 51' 12.7"													
N 13° 14' 49.7"	E 74° 51' 05.0"													
N 13° 14' 50.3"	E 74° 51' 01.7"													
N 13° 14' 52.0"	E 74° 51' 02.7"													
N 13° 14' 47.6"	E 74° 51' 13.4"													
3	Type Of Mineral	Building Stone Quarry												
4	New / Expansion / Modification / Renewal	New												
5	Type of Land [Forest, Government Revenue, Gomal, Private / Patta, Other]	Patta												
6	Area in Acres	3.90 Acres												
7	Annual Production (Metric Ton / Cum) Per Annum	1,05,263 Tones/ Annum (including waste)												
8	Project Cost (Rs. In Crores)	Rs. 0.35 Crores (Rs. 35 Lakhs)												
9	Proved Quantity of mine/ Quarry- Cum / Ton	10,92,631 Tones (including waste)												
10	Permitted Quantity Per Annum - Cum / Ton	1,00,000 Tones/ Annum (excluding waste)												
11	CER Activities: To grow 400 No. of additional plantation on either side of the approach road from quarry location to Hosahalli Village Road													
12	EMP Budget	Rs. 11.92 Lakhs (Capital Cost) & 4.50 Lakhs (Recurring cost)												
13	Forest NOC	20.01.2023												
14	Cluster certificate	01.09.2023												
15	App. Mining Plan	29.03.2023												
16	Notification	07.03.2023												
17	Revenue	01.02.2023												

The subject was discussed in the SEAC meeting held on 30th & 31st May 2023. The Committee has recommended to SEIAA for issue of EC and the extract of the proceedings of the Committee meeting is as below:

As per the cluster sketch there are another three leases in a radius of 500 mtr from the said lease out of which two leases are exempted from cluster as EC was granted prior to 15.01.2016 and the total area of the remaining leases including the applied lease is 4.90 Acres and hence the project is categorized as B2.

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There is an existing cart track road to a length of 350 meters connecting lease area to the all-weather black topped road. The Committee informed that the production should be commenced after asphaltting the approach road to the quarry and the road connecting to the crusher as per IRC standard norms and should grow trees all along the approach road, for which the Proponent agreed.

The Proponent has collected baseline data of air, water, soil and noise which are all within the permissible limits. The Proponent informed that all mitigative measures will be taken to ensure that the parameters will be maintained within the permissible limits.

The Committee noted that the baseline parameters are found to be within permissible limits and agreed with the approved quarry plan, with proved mineable reserve of 10,92,631 tons (including waste) and estimated the life of mine as 11 years.

The Committee after discussion decided to recommend the proposal to SEIAA for issue of Environmental Clearance for an annual production of 1,05,263 tons/ Annum (including waste), with following consideration,

1. Proponent agreed to asphalt the approach road to the quarry as per IRC norms
2. To grow trees all along the approach road during the first year of operation.
3. Proponent agreed to provide additional protective measures considering the near by habitation.

The Authority perused the proposal and took note of the recommendation of SEAC.

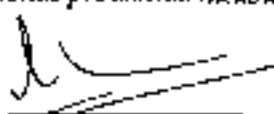
The Authority after discussion decided to clear the proposal for issue of Environmental Clearance subject to following:

1. *If the distance of nearest Protected Area (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor) is within 10 KM, a certificate from the Chief Wild Life Warden (CWLW) along with his recommendation, else a certificate from the proponent that the proposed site is more than 10 KM away from any Protection Authority (PA) (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor).*
2. *Safety measures proposed shall be submitted.*
3. *A time bound action plan for implementation of proposed CER activities as a part of EMP shall be furnished.*

Additional Conditions:

1. *Dust suppression measures have to be strictly followed.*
2. *The PP shall strengthen the approach road to the quarry and the road leading to the crusher as per standard norms.*
3. *The PP shall grow trees all along the approach road during the first year of operation.*
4. *The PP Shall provide additional protective measures considering the near by habitation.*

Drafted by



237.1.36. Shahabad Stone Quarry Project at Arejambaga Village, Kalagi Taluk Kalaburagi District (1-02 Acres) by Sri Dattatreya - Online Proposal No.SIA/KA/MIN/428264/2023 (SELAA 222 MIN 2023)

Sri Dattatreya have applied for Environmental clearance from SELAA for Shahabad Stone Quarry Project at Sy.No. 153/*/1 of Arejambaga Village, Kalagi Taluk, Kalaburagi District (1-02 Acres)

Details of the project are as follows.

Sl.No	PARTICULARS	INFORMATION PROVIDED BY PP										
1	Name & Address of the Projects Proponent	Sri Dattatreya										
2	Name & Location of the Project	Shahabad Stone Quarry Project at Sy.No. 153/*/1 of Arejambaga Village, Kalagi Taluk, Kalaburagi District (1-02 Acres) <table border="1"> <thead> <tr> <th>Latitude</th> <th>Longitude</th> </tr> </thead> <tbody> <tr> <td>N 17° 16' 58.6"</td> <td>E 77° 07' 54.3"</td> </tr> <tr> <td>N 17° 16' 58.8"</td> <td>E 77° 07' 52.6"</td> </tr> <tr> <td>N 17° 16' 56.4"</td> <td>E 77° 07' 51.5"</td> </tr> <tr> <td>N 17° 16' 56.1"</td> <td>E 77° 07' 53.3"</td> </tr> </tbody> </table>	Latitude	Longitude	N 17° 16' 58.6"	E 77° 07' 54.3"	N 17° 16' 58.8"	E 77° 07' 52.6"	N 17° 16' 56.4"	E 77° 07' 51.5"	N 17° 16' 56.1"	E 77° 07' 53.3"
Latitude	Longitude											
N 17° 16' 58.6"	E 77° 07' 54.3"											
N 17° 16' 58.8"	E 77° 07' 52.6"											
N 17° 16' 56.4"	E 77° 07' 51.5"											
N 17° 16' 56.1"	E 77° 07' 53.3"											
3	Type Of Mineral	Shahabad Stone Quarry										
4	New / Expansion / Modification / Renewal	New										
5	Type of Land [Forest, Government Revenue, Gomal, Private / Patta, Other]	Patta										
6	Area in Acres	1-02 Acres										
7	Annual Production (Metric Ton / Cum) Per Annum	2,391.25 Cum/ Annum (including waste)										
8	Project Cost (Rs. In Crores)	Rs. 0.20 Crores (Rs. 20 Lakhs)										
9	Proved Quantity of mine/ Quarry- Cu.m / Ton	36,570Cum (including waste)										
10	Permitted Quantity Per Annum - Cu.m / Ton	1,434.75Cum/Annum (excluding waste)										
11	CER Activities: Propose to carry out Roof Top Rain Water Harvesting system with groundwater recharging facility, at the Govt. School, in the nearby Arejambaga Village and to provide women empowerment.											
12	EMP Budget	Rs. 8.70 Lakhs (Capital Cost) & 2.86 Lakhs (Recurring cost)										
13	Forest NOC	21.01.2023										
14	App. Mining Plan	01.04.2023										
15	Notification	04.03.2023										

16	Revenue	21.01.2023
17	Cluster Certificate	13.04.2023

The subject was discussed in the SEAC meeting held on 30th & 31st May 2023. The Committee has recommended to SEIAA for issue of EC and the extract of the proceedings of the Committee meeting is as below:

The Committee initially sought clarification regarding the present site condition as per the KML submitted by Proponent. The Proponent informed the Committee that in the S-Report issued by DMG, it is mentioned that no quarrying has been observed during the time of inspection on 17.02.2023 and Proponent has not carried out any mining operation till date and clarified that the proposal does not attract violation. The Committee noted the clarification and appraised the project.

As per the cluster sketch there is one more lease in radius of 500mtrs from the applied lease and the total area including the applied lease is 3.02Acres and hence the project is categorized as B2.

There is an existing cart track road to a length of 150 meters connecting lease area to the all-weather black topped road. The Committee informed that the production should be commenced after asphaltting the approach road to the quarry as per IRC standard norms and should grow trees all along the approach road, for which the Proponent agreed.

The Proponent has collected baseline data of air, water, soil and noise which are all within the permissible limits. The Proponent informed that all mitigative measures will be taken to ensure that the parameters will be maintained within the permissible limits.

The Committee noted that the baseline parameters are found to be within permissible limits and agreed with the approved quarry plan, with proved mineable reserve of 36,570 cum (including waste) and estimated the life of mine to be 15 years.

The Committee after discussion decided to recommend the proposal to SEIAA for issue of Environmental Clearance for an annual production of 2,391.25 cum/Annum (including waste), with following consideration.

1. Proponent agreed to asphalt the approach road to the quarry as per IRC norms
2. To grow trees all along the approach road during the first year of operation.
3. Proponent agreed to manage the waste as per the regulations.

The Authority perused the proposal and took note of the recommendation of SEAC.

The Authority after discussion decided to clear the proposal for issue of Environmental Clearance subject to following:

1. If the distance of nearest Protected Area (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor) is within 10 KM, a certificate from the Chief Wild Life Warden (CWLW) along with his recommendation, else a certificate from the proponent that the proposed site is more than 10 KM away from any Protection Authority (PA) (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor).
2. Safety measures proposed shall be submitted.
3. A time bound action plan for implementation of proposed CER activities as a part of EMP shall be furnished.
4. Since there is substantial quantity of generation of waste from the quarry activity, all due precautions with respect to environment management aspects of waste dump shall be observed.

Additional Conditions:

1. Dust suppression measures have to be strictly followed.
2. The PP shall strengthen the approach road to the quarry and the road leading to the crusher as per standard norms.
3. The PP shall grow trees all along the approach road during the first year of operation.
4. The PP shall manage the waste as per the regulations.

237.1.37. Building Stone Quarry project at Shaganamatti Village, Belagavi Taluk & District (0.54 Ha) by Sri Prakash Jagnoor - Online Proposal No.SIA/KA/MIN/254176/2022 (SEIAA 36 MIN 2022)

Sri Prakash Jagnoor have applied for Environmental clearance from SEIAA for Building Stone Quarry project at Sy. Nos. 41/6, 8 & 9(p) of Shaganamatti Village, Belagavi Taluk & District (0.54 Ha)

Details of the project are as follows:

Sl.No	PARTICULARS	INFORMATION PROVIDED BY PP
1	Name & Address of the Projects Proponent	Sri Prakash Jagnoor
2	Name & Location of the Project	Building Stone Quarry project at Sy. Nos. 41/6, 8 & 9(p) of Shaganamatti Village, Belagavi Taluk & District (0.54 Ha)

		Point	Latitude	Longitude
		A	N:15°56'58.56"	E:77°09'23.30"
		B	N:15°56'53.03"	E:77°09'22.71"
		C	N:15°56'53.32"	E:77°09'03.42"
		D	N:15°56'58.89"	E:77°09'02.38"
3	Type Of Mineral	Building Stone Quarry		
4	New / Expansion / Modification / Renewal	Expansion		
5	Type of Land [Forest, Government Revenue, Gomal, Private / Patta, Other]	Patta		
6	Area in Acres	0.54 Ha		
7	Annual Production (Metric Ton / Cum) Per Annum	27,851 Tones/ Annum (including waste)		
8	Project Cost (Rs. In Crores)	Rs. 2.88 Crores (Rs. 288 Lakhs)		
9	Proved Quantity of mine/ Quarry- Cu.m / Ton	2,33,801 Tones (including waste)		
10	Permitted Quantity Per Annum - Cu.m / Ton	27,297 Tones/ Annum (excluding waste)		
11	CER Activities:			
	Year	Corporate Environmental Responsibility (CER)		
	1st	Based on the issue raised in the public hearing, toilet will be constructed		
	2nd	The proponent proposes to distribute nursery plants at Umaltannur, Duddal Villages & Strengthening/ repairing of existing of approach road		
	3rd	Rain water harvesting pits nearby school		
	4th	Avenue plantation either side of the approach road near Mine site and sand storage areas & maintenance of drainage facilities		
	5th	Health camp in nearby community places		
12	EMP Budget	Rs. 17.01 Lakhs (Capital Cost) & 11.73 Lakhs (Recurring cost)		
13	Forest NOC	14.03.2017		
14	Cluster certificate	10.01.2022		
15	App. Mining Plan	02.12.2021		
16	CCR from KSPCB	19.09.2022		

17	Revenue	25.11.2016
18	Audit Report	22.10.2021

The subject was discussed in the SEAC meeting held on 30th & 31st May 2023. The Committee has recommended to SEIAA for issue of EC and the extract of the proceedings of the Committee meeting is as below:

The proposal is for expansion, for which EC was earlier issued by DEIAA on 27.03.2017 and lease is in effect from 19.04.2017 with QL no. 1645. The Proponent submitted audit report till 2022-23 certified by DMG dated 24.05.2023 and CCR from KSPCB dated 19.09.2022.

There is an existing cart track road to a length of 97meters connecting lease area to the all-weather black topped road. The Committee informed that the proposed expansion in quantity should be commenced after asphaltting the approach road to the quarry and the road connecting to the crusher as per IRC standard norms and should grow trees all along the approach road and to comply with the observations of KSPCB in the CCR, for which the Proponent agreed.

The Proponent has collected baseline data of air, water, soil and noise which are all within the permissible limits. The Proponent informed that all mitigative measures will be taken to ensure that the parameters will be maintained within the permissible limits.

The Committee noted that the baseline parameters are found to be within permissible limits and agreed with the approved quarry plan, with proved mineable reserve of 2,33,801tons (including waste) and estimated the life of mine to be 9 years.

The Committee after discussion decided to recommend the proposal to SEIAA for issue of Environmental Clearance for an annual production of 27,851 tons/ Annum (including waste), with following consideration,

1. Proponent agreed to asphalt the approach road to the quarry as per IRC norms before commencing expansion in quantity
2. To grow trees all along the approach road during the first year of operation.
3. To comply with the observations in CCR issued by KSPCB

The Authority perused the proposal and took note of the recommendation of SEAC.

The Authority after discussion decided to clear the proposal for issue of Environmental Clearance subject to following:

1. *If the distance of nearest Protected Area (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor) is within 10 KM, a certificate from the Chief Wild Life Warden (CWLW) along with his recommendation, else a certificate from the proponent that the proposed site is more than 10 KM away from any Protection Authority (PA) (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor).*

2. Safety measures proposed shall be submitted.
3. A time bound action plan for implementation of proposed CER activities as a part of EMP shall be furnished.

Additional Conditions:

1. Dust suppression measures have to be strictly followed.
2. The PP shall strengthen the approach road to the quarry and the road leading to the crusher as per standard norms.
3. The PP shall grow trees all along the approach road during the first year of operation.
4. The Pp Shall comply with the observations in CCR issued by KSPCB

237.1.38. Building Stone Quarry Project at Kadandale Village, Moodabidre Taluk, Dakshina Kannada District (1.37.50 Acres) by M/s. Sun Ceramics - Online Proposal No.SIA/KA/MIN/424202/2023 (SEIAA 178 MIN 2023)

M/s. Sun Ceramics have applied for Environmental clearance from SEIAA for Building Stone Quarry Project at In part of Sy. No.287/2P2 of Kadandale Village, Moodabidre Taluk, Dakshina Kannada District (1.37.50 Acres)

Details of the project are as follows.

SLN	PARTICULARS	INFORMATION PROVIDED BY PP												
1	Name & Address of the Projects Proponent	M/s. Sun Ceramics												
2	Name & Location of the Project	Building Stone Quarry Project at In part of Sy. No.287/2P2 of Kadandale Village, Moodabidre Taluk, Dakshina Kannada District (1.37.50 Acres)												
		<table border="1"> <thead> <tr> <th>Latitude</th> <th>Longitude</th> </tr> </thead> <tbody> <tr> <td>N 13° 06' 07.2028"</td> <td>E 74° 54' 56.9761"</td> </tr> <tr> <td>N 13° 06' 04.8706"</td> <td>E 74° 54' 58.0914"</td> </tr> <tr> <td>N 13° 06' 05.3996"</td> <td>E 74° 54' 00.1067"</td> </tr> <tr> <td>N 13° 06' 07.5500"</td> <td>E 74° 54' 59.8700"</td> </tr> <tr> <td>N 13° 06' 07.9800"</td> <td>E 74° 54' 59.1600"</td> </tr> </tbody> </table>	Latitude	Longitude	N 13° 06' 07.2028"	E 74° 54' 56.9761"	N 13° 06' 04.8706"	E 74° 54' 58.0914"	N 13° 06' 05.3996"	E 74° 54' 00.1067"	N 13° 06' 07.5500"	E 74° 54' 59.8700"	N 13° 06' 07.9800"	E 74° 54' 59.1600"
Latitude	Longitude													
N 13° 06' 07.2028"	E 74° 54' 56.9761"													
N 13° 06' 04.8706"	E 74° 54' 58.0914"													
N 13° 06' 05.3996"	E 74° 54' 00.1067"													
N 13° 06' 07.5500"	E 74° 54' 59.8700"													
N 13° 06' 07.9800"	E 74° 54' 59.1600"													
3	Type Of Mineral	Building Stone Quarry												
4	New / Expansion /	New												

	Modification / Renewal	
5	Type of Land (Forest, Government Revenue, Gomal, Private / Patta, Other)	Patta
6	Area in Acres	1.37.50 Acres
7	Annual Production (Metric Ton / Cum) Per Annum	Tones/ Annum (including waste)
8	Project Cost (Rs. In Crores)	Rs. 1.10 Crores (Rs. 110 Lakhs)
9	Proved Quantity of mine/ Quarry- Cu.m / Ton	4,46,625 Tones (including waste)
10	Permitted Quantity Per Annum - Cu.m / Ton	21,000 Tones/ Annum (excluding waste)
11	CER Activities:	
	Year	Corporate Environmental Responsibility (CER)
	1 st	Providing solar power panels to common public places to the GHPS school at Kadandale Village
	2 nd	Rain water harvesting pits to the GHPS school at Kadandale Village
	3 rd	Conducting E-waste drive campaigns in the Kadandale Village
	4 th	Scientific support and awareness to local farmers to increase yield of crop and fodder
	5 th	Avenue plantation either side of the approach road near Quarry site & Repair of road With drainages
12	FMP Budget	Rs. 27.59 Lakhs (Capital Cost) & 6.35 Lakhs (Recurring cost)
13	Forest NOC	03.12.2019
14	Cluster certificate	20.03.2023
15	Notification	06.03.2023
16	Revenue	19.07.2019

The subject was discussed in the SEAC meeting held on 30th & 31st May 2023. The Committee has recommended to SEIAA for issue of EC and the extract of the proceedings of the Committee meeting is as below:

The Committee initially sought clarification with respect to the present site condition based on the KML submitted by Proponent. The Proponent informed the Committee that only trial pits have been excavated to know the availability of mineral and no mining has been carried out by Proponent and hence justified that the proposed project does not attract violation. The Committee accepted the clarification.

As per the cluster sketch there is no lease within 500mtr from the said lease and total area of the applied lease is 1.37.50 Acres and hence the project is categorized as B2.

There is an existing cart track road to a length of 480meters connecting lease area to the all-weather black topped road. The Committee informed that the production

should be commenced after asphaltting the approach road to the quarry as per IRC standard norms and should grow trees all along the approach road, for which the Proponent agreed.

The Proponent has collected baseline data of air, water, soil and noise which are all within the permissible limits. The Proponent informed that all mitigative measures will be taken to ensure that the parameters will be maintained within the permissible limits.

The Committee noted that the baseline parameters are found to be within permissible limits and agreed with the approved quarry plan, with proved mineable reserve of 4,46,625 tones (including waste) and estimated the life of mine to be 21 years.

The Committee after discussion decided to recommend the proposal to SEIAA for issue of Environmental Clearance for an annual production of 22,105 tonnes/Annum (including waste), with following consideration,

Proponent agreed to asphalt the approach road to the quarry as per IRC norms

1. To grow trees all along the approach road during the first year of operation.
2. Proponent agreed to asphalt the approach road to the quarry as per IRC norms before commencing expansion in quantity

The Authority perused the proposal and took note of the recommendation of SEAC.

The Authority after discussion decided to clear the proposal for issue of Environmental Clearance subject to following:

1. *If the distance of nearest Protected Area (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor) is within 10 KM, a certificate from the Chief Wild Life Warden (CWLW) along with his recommendation, else a certificate from the proponent that the proposed site is more than 10 KM away from any Protection Authority (PA) (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor).*
2. *Safety measures proposed shall be submitted.*
3. *A time bound action plan for implementation of proposed CER activities as a part of EMP shall be furnished.*

Additional Conditions:

1. *Dust suppression measures have to be strictly followed.*
2. *The PP shall strengthen the approach road to the quarry and the road leading to the crusher as per standard norms.*
3. *The PP shall grow trees all along the approach road during the first year of operation.*

237.1.39. Grey Granite Quarry Project at Kuknoor Village, Kuknoor Taluk, Koppal District (3-00 Acres) by Smt. Paravva Hanumappa Shyaballi - Online Proposal No.SIA/KA/MIN/427923/2023 (SEIAA 209 MIN 2023)

Smt. Paravva HanumappaShyaballi have applied for Environmental clearance from SEIAA for Grey Granite Quarry Project at Sy. No. 162/2 of Kuknoor Village, Kuknoor Taluk, Koppal District (3-00 Acres)

Details of the project are as follows:

Sl.No	PARTICULARS	INFORMATION PROVIDED BY PP
1	Name & Address of the Projects Proponent	Smt. Paravva HanumappaShyaballi
2	Name & Location of the Project	Grey Granite Quarry Project at Sy. No. 162/2 of Kuknoor Village, Kuknoor Taluk, Koppal District (3-00 Acres) <div style="border: 1px solid black; padding: 2px;"> N 15°28'58.78754" to N 15°29'02.07091" E 76°00'53.85723" to E 76°01'01.40002" </div>
3	Type Of Mineral	Grey Granite Quarry
4	New / Expansion / Modification / Renewal	New
5	Type of Land [Forest, Government Revenue, Gomal, Private / Patta, Other]	Patta
6	Area in Acres	3-00 Acres
7	Annual Production (Metric Ton / Cum) Per Annum	10,218 Cum/ Annum (including waste)
8	Project Cost (Rs. In Crores)	Rs. 0.26 Crores (Rs. 26 Lakhs)
9	Proved Quantity of mine/ Quarry- Cu.m / Ton	1,74,678Cum (including waste)
10	Permitted Quantity Per Annum - Cu.m / Ton	3,576Cum/ Annum (excluding waste)
11	CER Activities: To carry out desilting & rejuvenation Benakal Kere, to provide drinking water facilities to Kuknoor village	
12	EMP Budget	Rs. 75.50 Lakhs (Capital Cost) & 27.20 Lakhs (Recurring cost)
13	Forest NOC	07.11.2022
14	Notification	12.04.2023
15	Revenue	05.01.2023
16	Cluster Certificate	10.04.2023
17	DTF	01.01.2023

The subject was discussed in the SEAC meeting held on 30th & 31st May 2023. The Committee has recommended to SELAA for issue of EC and the extract of the proceedings of the Committee meeting is as below:

The Committee initially sought clarification regarding present site condition as per the KML submitted by Proponent. Proponent submitted an undertaking and informed the Committee that quarrying activity was carried out in an area of 10 Guntas prior to 2008 and informed that presently no historical Google timeline images are available for justifying the same. Further the Proponent informed that they had paid the penalty of Rs. 6.02 Lakhs to DMG on 24.01.2023.

The Committee noted the clarification given by Proponent and at the time of appraisal, as Google timeline images were not available, the Committee noted the clarification and appraised the project.

As per the cluster sketch there is one more lease in a radius of 500 mtrs from the applied lease and the total area including the present lease is 5-35 Acres and hence the project is categorized as B2.

There is an existing cart track road to a length of 720 meters connecting lease area to the all-weather black topped road. The Committee informed that the production should be commenced after asphaltting the approach road to the quarry as per IRC standard norms and should grow trees all along the approach road, for which the Proponent agreed.

The Proponent has collected baseline data of air, water, soil and noise which are all within the permissible limits. The Proponent informed that all mitigative measures will be taken to ensure that the parameters will be maintained within the permissible limits.

The Committee noted that the baseline parameters are found to be within permissible limits and agreed with the approved quarry plan, with proved mineable reserve of 6,12,180cum(including waste) and estimated life of mine to be co-terminus with lease period.

The Committee after discussion decided to recommend the proposal to SELAA for issue of Environmental Clearance for an annual production of 10,218 cum/Annum (including waste), with following consideration.

1. Proponent agreed to asphalt the approach road to the quarry as per IRC norms
2. To grow trees all along the approach road & near the nala during the first year of operation.
3. Proponent agreed to use the waste as building stone by obtaining necessary permission.

The Authority perused the proposal and took note of the recommendation of SEAC.

The Authority after discussion decided to clear the proposal for issue of Environmental Clearance subject to following:

1. If the distance of nearest Protected Area (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor) is within 10 KM, a certificate from the Chief Wild Life Warden (CWLW) along with his recommendation, else a certificate from the proponent that the proposed site is more than 10 KM away from any Protection Authority (PA) (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor).
2. Safety measures proposed shall be submitted.
3. A time bound action plan for implementation of proposed CTR activities as a part of EMP shall be furnished.
4. Since there is substantial quantity of generation of waste from the quarry activity, all due precautions with respect to environment management aspects of waste dump shall be observed.

Additional Conditions:

1. Dust suppression measures have to be strictly followed.
2. The PP shall strengthen the approach road to the quarry and the road leading to the crusher as per standard norms.
3. The PP shall grow trees all along the approach road during the first year of operation.
4. The Pp shall use the waste as building stone by obtaining necessary permission.

237.1.40. Building Stone Quarry Project at Alhal village, Shorapur Taluk, Yadgir District (5-20 Acres) by Sri Shantagouda S. Patil - Online Proposal No.SIA/KA/MIN/283362/2022 (SEIAA 326 MIN 2022)

Sri Shantagouda S. Patil have applied for Environmental clearance from SEIAA for Building Stone Quarry Project at Sy. No. 45/* /4 of Alhal Village, Shorapur Taluk, Yadgir District (3-00 Acres)

Details of the project are as follows:

Sl. No	PARTICULARS	INFORMATION PROVIDED BY PP
1	Name & Address of the Projects Proponent	Sri Shantagouda S. Patil
2	Name & Location of the Project	Building Stone Quarry Project at Sy. No.

Drafted by

		45/*/4 of Alhal Village, Shorapur Taluk, Yadgir District (3-00 Acres)															
		<table border="1"> <thead> <tr> <th>B. P. No.</th> <th>Latitude</th> <th>Longitude</th> </tr> </thead> <tbody> <tr> <td>A</td> <td>N 16° 37' 45.8"</td> <td>E 76° 27' 01.8"</td> </tr> <tr> <td>B</td> <td>N 16° 37' 45.1"</td> <td>E 76° 26' 59.1"</td> </tr> <tr> <td>C</td> <td>N 16° 37' 41.4"</td> <td>E 76° 26' 58.0"</td> </tr> <tr> <td>D</td> <td>N 16° 37' 40.7"</td> <td>E 76° 27' 00.6"</td> </tr> </tbody> </table>	B. P. No.	Latitude	Longitude	A	N 16° 37' 45.8"	E 76° 27' 01.8"	B	N 16° 37' 45.1"	E 76° 26' 59.1"	C	N 16° 37' 41.4"	E 76° 26' 58.0"	D	N 16° 37' 40.7"	E 76° 27' 00.6"
B. P. No.	Latitude	Longitude															
A	N 16° 37' 45.8"	E 76° 27' 01.8"															
B	N 16° 37' 45.1"	E 76° 26' 59.1"															
C	N 16° 37' 41.4"	E 76° 26' 58.0"															
D	N 16° 37' 40.7"	E 76° 27' 00.6"															
3	Type Of Mineral	Building Stone Quarry															
4	New / Expansion / Modification / Renewal	New															
5	Type of Land [Forest, Government Revenue, Gomal, Private / Patta, Other]	Patta															
6	Area in Acres	3-00 Acres															
7	Annual Production (Metric Ton / Cum) Per Annum	1,03,438 Tones/ Annum (including waste)															
8	Project Cost (Rs. In Crores)	Rs. 0.50 Crores (Rs. 50 Lakhs)															
9	Proved Quantity of mine/ Quarry- Cu.m / Ton	13,09,740 Tones (including waste)															
10	Permitted Quantity Per Annum - Cu.m / Ton	1,01,369 Tones/ Annum (excluding waste)															
11	CER Activities: To grow 500 Nu. of additional plantation on either side of the approach road from quarry location to Alhal Village Road																
12	EMP Budget	Rs.22.55 Lakhs (Capital Cost) & 6.11 Lakhs (Recurring cost)															
13	Forest NOC	30.08.2021															
14	Quarry plan	15.03.2023															
15	Cluster certificate	04.07.2022															
16	Revenue NOC	21.08.2021															
17	Notification	1303.2023															

The subject was discussed in the SEAC meeting held on 30th & 31st May 2023. The Committee has recommended to SEIAA for issue of EC and the extract of the proceedings of the Committee meeting is as below:

The proposal was earlier considered in 285th SEAC meeting and the Committee had recommended the proposal to SEIAA for issue of EC. The Committee in its 285th SEAC meeting as per the cluster sketch had deliberated the following.

"In the present meeting, as per the cluster sketch there are 06 leases including the present lease within 500 meter radius from this lease out of which 02 leases are exempted from cluster as the EC was granted prior to 15.01.2016 and the total area of the 02 leases including the present lease is 12-08 Acres and hence the project is

categorized as B2. Notified area of 02 leases with lease area 2-10 A and 14-17 A respectively, should be applied under B1 category when applied for EC."

The SEIAA in its 225th meeting had referred the proposal back to SEAC for reappraisal informing the following,

"The Authority perused the proposal and took note of the recommendation of SEAC. The Authority have verified the documents and it was observed that file No. SEIAA 239 MIN2021 (2-10 Acres) which was already recommended during the 223^d SEIAA meeting held on 6th September 2022 and EC was issued on 26.09.2022"

In the 287th SEAC meeting, the Committee had deferred the appraisal as,
"the Proponent requested some time to obtain clarification from DMG for the cluster".

In 295th SEAC meeting the Committee had deferred the project as the Proponent remained absent without intimation.

In the present meeting, Proponent informed the Committee that they had revised the application by reducing the notified area from 5-20 Acres to 3-00 Acres and accordingly had obtained Corrigendum to Notification and revised mining plan for 3-00 Acres area from DMG. As per the revised cluster sketch dated 16.03.2023, there are another five leases in a radius of 500 mtr from the said lease out of which two leases are exempted from cluster as EC was granted prior to 15.01.2016 and one lease with 14-17 Acres has only being notified and the total area of the remaining leases including the applied lease is 11-38 Acres and hence the project is categorized as B2.

The Committee noted the changes and appraised the project.

There is an existing cart track road to a length of 200meters connecting lease area to the all-weather black topped road. The Committee informed that the production should be commenced after asphaltting the approach road to the quarry as per IRC standard norms and should grow trees all along the approach road, for which the Proponent agreed.

The Proponent has collected baseline data of air, water, soil and noise which are all within the permissible limits. The Proponent informed that all mitigative measures will be taken to ensure that the parameters will be maintained within the permissible limits.

The Committee noted that the baseline parameters are found to be within permissible limits and agreed with the approved quarry plan, with proved mineable reserve of 7,25,880 tones (including waste) and estimated the life of mine to be 7 years.

The Committee after discussion decided to recommend the proposal to SEIAA for issue of Environmental Clearance for an annual production of 1,03,438 tones/Annum (including waste), with following consideration,

1. Proponent agreed to asphalt the approach road to the quarry as per IRC norms
2. To grow trees all along the approach road during the first year of operation.

The Authority perused the proposal and took note of the recommendation of SEAC.

The Authority after discussion decided to clear the proposal for issue of Environmental Clearance subject to following:

- 1. If the distance of nearest Protected Area (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor) is within 10 KM, a certificate from the Chief Wild Life Warden (CWLW) along with his recommendation, else a certificate from the proponent that the proposed site is more than 10 KM away from any Protection Authority (PA) (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor).*
- 2. Safety measures proposed shall be submitted.*
- 3. A time bound action plan for implementation of proposed CER activities as a part of EMP shall be furnished.*

Additional Conditions:

- 1. Dust suppression measures have to be strictly followed.*
- 2. The PP shall strengthen the approach road to the quarry and the road leading to the crusher as per standard norms.*
- 3. The PP shall grow trees all along the approach road during the first year of operation.*

237.2. Recommended by SEAC for issue of ToRs

237.2.1. Building Stone Quarry Project at Sy. No.45 of Shinganahalli Village & Somenahalli Hobli, Gudibande Taluk, Chikkaballapura District (15-18 Acres) by M/s. Rank Silicon & Industries Pvt. Ltd. - Online Proposal No.SIA/KA/MIN/428198/2023 (SEIAA 223 MIN 2023)

M/s. Rank Silicon & Industries Pvt. Ltd have applied for Environmental clearance from SEIAA for Building Stone Quarry Project at Sy. No.45 of Shinganahalli Village & Somenahalli Hobli, Gudibande Taluk, Chikkaballapura District (15-18 Acres)

The subject was discussed in the SEAC meeting held on 30th & 31st May 2023. The Committee has recommended to SEIAA for issue Standard ToR with additional ToR and the extract of the proceedings of the Committee meeting is as below:

The proposal is for building stone quarry in lease area of 15-18 Acres and as the area considered for cluster is more than the threshold limit of 5 Ha, the project is categorized as B1. The Proponent had obtained notification on 30.05.2019 and approved mining plan on 21.04.2023.



The Committee decided to recommend the proposal to SEIAA for issue of standard ToR along with the following additional TOR to conduct EIA studies along with Public Hearing. Baseline collection is from October 2023 to December 2023.

1. Forest and Revenue NoC
2. Cumulative pollution load taking into account of cluster with wind rose diagram should be submitted in detail.
3. Traffic studies.
4. Dust mitigation methods considering nearby habitation(rainbow layout)
5. Detailed study on impact of mining on ground water and methods of rejuvenation of the same.
6. Improvements to the approach road as per IRC (Indian Road Congress) standard norms.
7. Site specific CFR and afforestation details (compensatory plantation).

The Authority perused the proposal and took note of the recommendation of SEAC.

The Authority perused the proposal and took note of the recommendation made by SEAC. The Authority after discussion decided to issue standard ToR along with additional ToR as recommended by SEAC for conducting the Environment Impact Assessment study in accordance with EIA Notification, 2006.

237.3 Additional Agenda (With Permission of Chair)

Miscellaneous Projects:

237.3.1. Expansion and Modification of Residential Development project at Survey No's. 104(P), 107(P), 108, 109, 110(P), 111(P), 112(P), 113, 114, 115 & 116 of Seegehalli Village, Bidarahalli Hobli, Bengaluru east Taluk, Bengaluru District by M/s. Sterling urban Developments Pvt. Ltd - SEIAA 146 CON 2015 - Request for issue corrigendum to EC dated 07.04.2016 .

Environmental Clearance has been issued by SEIAA vide letter No. SEIAA 146 CON 2015 dated 07.04.2016 for Expansion and Modification of Residential Development project at Survey No's. 104(P), 107(P), 108, 109, 110(P), 111(P), 112(P), 113, 114, 115 & 116 of Seegehalli Village, Bidarahalli Hobli, Bengaluru east Taluk, Bengaluru District to M/s. Sterling urban Developments Pvt. Ltd.

The project proponent vide letter received on 24.05.2023 requested this Authority for issue corrigendum to EC as there is changes in plan. The proposed development was consists of 280 No's of Residential units with a club house & retail space in 2 wings, Wing-1 consists of 2 Basements + Ground floor +18 Upper floors & Wing- 2 consists of 2 Basements + Ground floor +17 Upper floors. The proposed development also consists of 243 No's of Villas and a club house. The configuration of Villa- Type -A (Rect). A

(Radial), B (Rect), B (Radial), C, D consists of Ground floor +Single Upper floor and Type B (4BHK) & a club house with a configuration of Ground floor + 2 Upper floors. Total parking space proposed was for 1,009No's of cars in the proposed expansion. Total water consumption was 362 KLD (Fresh water + recycling water). The total wastewater discharge was 344 KLD. It is proposed to construct Sewage Treatment Plant with a capacity of 1 No X 170 KLD and 1 No X 200 KLD. The project cost of the proposed expansion was Rs. 360 Crores.

Now, the projects consists of 246 villas & Club House, 280 Residential units, Club House and Retail. The configuration of Villa- Type -A (Rect), Type A (Radial), Type B - 3 BHK, Type B (Radial), Type C, D consists of Ground floor +Single Upper floor and Type B (4BHK) , Type C1, Type A1 (Rect) & club house with a configuration of Ground floor + 2 Upper floors. Total water consumption is 365 KLD (Fresh water + recycling water). The total wastewater discharge is 346 KLD.

The Authority perused the request made by the proponent and after discussion decided to issue corrigendum as requested.

237.3.2 Request for transfer of Environmental Clearance granted to Sri. M Veeresh for quarrying of Building Stone/M - Sand at Sy No. 110 of Thyalagere Village, Devanahalli Taluk, Bengaluru Rural District by DEIAA Bengaluru Rural District over an extent of 5-14 Acres in favour of M/s M. A. Enterprises, Partner: Sri. Sufyanulla, Mohammed Amanullah, - SEIAA 22 MISC 2023.

Environmental Clearance has been issued to this Project by DEIAA Bengaluru Rural District vide letter No. DELAA/CR/049/2018/DBP/SUB dated 10.12.2018 for quarrying of Building Stone/M - Sand at Sy No. 110 of Thyalagere Village, Devanahalli Taluk, Bengaluru Rural District by DELAA Bengaluru Rural District by Sri. M Veeresh.

Sri. M Veeresh,vide letter requested for transfer of the above mentioned Environmental Clearance in favour of M/s M. A. Enterprises, Partner: Sri. Sufyanulla, Mohammed Amanullah as the said lease has been transferred to them by the Dept. of Mines and Geology.

Accordingly letter has been addressed to Concerned Office to procure the original documents and same has been received by this office on 03.06.2023.

The Authority perused the request made by Sri. M Veeresh and decided to transfer in favour of M/s M. A. Enterprises, Partner: Sri. Sufyanulla, Mohammed Amanullah subject to the following conditions

1. *The applicant shall furnish Notorised affidavit of M/s M. A. Enterprises, Partner: Sri. Sufyanulla, Mohammed Amanullah relinquishing his claim (duly witnessed by*

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- Authorized Signatory of Sri. M Veeresh)*
2. Original Copy EC
 3. Notarised Copy of Form-T.

237.3.3. Proposed Construction of Residential Apartment project at 149/1, 149/3, 149/4, 149/5, 149/6, 149/7 (part) and 150 of Begur Village, Begur Hobli, Bengaluru South Taluk, Bengaluru Urban District by M/s. APG Habitat Private Limited - SEIAA 172 CON 2018 - Request for issue amendment to EC.

Environmental Clearance has been issued vide letter No. SEIAA 172 CON 2018 dated 31.01.2019 for Construction of Residential Apartment project at 149/1, 149/3, 149/4, 149/5, 149/6, 149/7 (part) and 150 of Begur Village, Begur Hobli, Bengaluru South Taluk, Bengaluru Urban District to M/s. APG Habitat Private Limited.

M/s. APG Habitat Private Limited vide letter dated 19.05.2023 have requested this Authority for issue corrigendum to EC. Environmental Clearance was issued to this project for construction of residential apartment with 744 no. of residential units distributed over Block A & B: 2BF+GF+17UF, Block C & D: 2BF+GF+28UF having built up area of 64,010.08 Sqm. The water consumption is 544 KLD, waste water generation is 490 KLD. The proposed SIP is 500 KLD.

The proponent further submitted that due to typographical error in the site plan submitted earlier for the Environment clearance, the basement area was not included in the built-up area. In the site plan submitted earlier, the area of the basement was mentioned as 840 Sqm instead of 25,140.87 Sqm. Therefore, the actual total built-up area of the project is 88,310.95 Sqm. There will be no changes in the number of floors & residential units.

The Authority perused the request made by the proponent and also verified the earlier Site plan submitted for obtaining Environmental clearance. The Authority observed that the plan submitted for obtaining EC consists of Block A & B: 2BF+GF+17UF, Block C & D: 2BF+GF+28UF. The Authority after verifying the document is of the opinion that BUA of the Ground Floors were not incorporated in the original application due to oversight. After detailed discussion Authority decided to issue corrigendum as requested.

237.3.4. "A. Narrain Iron Ore Mine" located in Megalahalli Village, Chitradurga Taluk, Chitradurga District, Karnataka of M/s. Sesa Goa Limited - Request for Transfer of EC in favour of M/s. Vedanta Limited - SEIAA 37 MISC 2023.

The Ministry of Environment & Forests has issued Environmental Clearance for "A. Narrain Iron Ore Mine" located in Megalahalli Village, Chitradurga Taluk,

Chitradurga District, Karnataka of M/s. Sesa Goa Limited vide letter dated vide letter No. J-11015/1167/2007-IA. II (M) dated 05.02.2009

M/s. Vedanta Limited vide letter dated 06.04.2023 has sought for Transfer of Environment Clearance granted by MoEF, New Delhi for "A. Narrain Iron Ore Mine" located in Megalahalli Village, Chitradurga Taluk, Chitradurga District, Karnataka of M/s. Sesa Goa Limited.

Accordingly letter has been addressed to MoEF&CC, New Delhi to procure the original documents and same has been received by this office on 30.05.2023.

The Authority perused the request made by M/s. Vedanta Limited and decided to transfer the EC in favour of M/s. Vedanta Limited subject to the following conditions

1. *The applicant shall furnish Notorised affidavit of M/s. Vedanta Limited relinquishing his claim (duly witnessed by Authorized Signatory of M/s. Sesa Goa Limited)*
2. *Notorised Copy of EC*
3. *Notorised Copy of Form-T.*

237.3.5. Request for transfer of Environmental Clearance granted to Sri. Mahaveer Y. Miraji for quarrying of Building Stone at Sy No. 197 (P) of Theerthakunde Village, Khanapur Taluk, Belagavi District by DEIAA Belagavi District over an extent of 05-00 Acres in favour of M/s Mahalaxmi Quality Stone Crusher, Sri. Prakash Algouda Patil - SEIAA 24 MISC 2023

Environmental Clearance has been issued by DEIAA Belagavi District vide letter No., DEIAA/BGV/10-MIN 2016/1599 dated 30.11.2016 for quarrying of Building Stone at Sy No. 197 (P) of Theerthakunde Village, Khanapur Taluk, Belagavi District by DEIAA Belagavi District.

M/s Mahalaxmi Quality Stone Crusher, Sri. Prakash Algouda Patil vide letter requested for transfer of the above mentioned Environmental Clearance in their favour as the said lease has been transferred to them by the Dept. of Mines and Geology .

Accordingly letter has been addressed to Concerned Office to procure the original documents and same has been received by this office on 13.06.2023

The Authority perused the request made by M/s Mahalaxmi Quality Stone Crusher, Sri. Prakash Algouda Patil and decided to transfer the EC in favour of M/s Mahalaxmi Quality Stone Crusher, Sri. Prakash Algouda Patil subject to the following conditions

1. *The applicant shall furnish Notorised affidavit of M/s Mahalaxmi Quality Stone Crusher, Sri. Prakash Algouda Patil relinquishing his claim (duly witnessed by*

- Authorized Signatory of Environmental Clearance granted to Sri. Mahaveer Y. Miraji*
2. *Notorised Copy of EC*
 3. *Notorised Copy of Form-T.*

237.3.6. Quarrying of Building Stone at Sy No. 95 of Halagera Village, Yadgir Taluk and District by Sri. Mallannagouda Patil - SEIAA 808 MIN 2014 - Request for Transfer of EC in favour of Shri Gulam Mohammed Akhter.

Environmental Clearance has been issued vide letter No. SEIAA 808 MIN 2014 dated 26.03.2015 for quarrying of Building Stone at Sy No. 95 of Halagera Village, Yadgir Taluk and District to Sri. Mallannagouda Patil

Shri Gulam Mohammed Akhter vide letter dated 13.06.2023 have requested for transfer of the above mentioned Environmental Clearance in their favour as the said lease has been transferred to them by the Dept. of Mines and Geology.

The Authority perused the request made by Shri Gulam Mohammed Akhter and decided to transfer the EC in favour of - Shri Gulam Mohammed Akhter subject to the following conditions

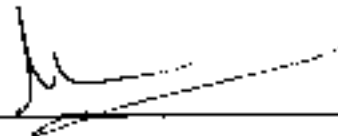
1. *The applicant shall furnish Notorised affidavit of Shri Gulam Mohammed Akhter relinquishing his claim (duly witnessed by Authorized Signatory of Sri. Mallannagouda Patil)*
2. *Notorised Copy of EC*
3. *Notorised Copy of Form-T.*

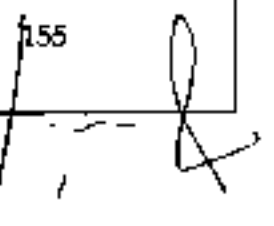
237.3.7. Quarrying of Building Stone at Sy No. 91, 92, 93 & 94, Makenahalli Village, Nelamangala Taluk, Bangalore Rural District, Karnataka by M/s. N. K. Enterprises - SEIAA 611 MIN 2021 - Request for Transfer of EC in favour of M/s Sri. Nanjundappa Construction, Partner: Sri. Channigarayappa.

Environmental Clearance has been issued vide letter No. SEIAA 611 MIN 2021 dated 13.01.2022 for quarrying of Building Stone at Sy No. 91, 92, 93 & 94, Makenahalli Village, Nelamangala Taluk, Bangalore Rural District, Karnataka by M/s. N. K. Enterprises

M/s. N. K. Enterprises, vide letter dated 06.06.2023 have requested for transfer of the above mentioned Environmental Clearance in favour of M/s Sri. Nanjundappa Construction, Partner: Sri. Channigarayappa as the said lease has been transferred to them by the Dept. of Mines and Geology.

The Authority perused the request made by M/s. N. K. Enterprises and decided to transfer the EC in favour of M/s Sri. Nanjundappa Construction, Partner: Sri. Channigarayappa



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subject to the following conditions

1. The applicant shall furnish Notorised affidavit of M/s Sri. Nanjundappa Construction, Partner: Sri. Channigarayappa relinquishing his claim (duly witnessed by Authorized Signatory of M/s. N. K. Enterprises
2. Notorised Copy of F.C.
3. Notorised Copy of Form-T.

237.3.6. Establishment of Manufacturing industry for Pharmaceutical Steroidal, Active Pharmaceuticals Ingredients at Plot No. 67, KIADB Industrial area, Vasanthanarsapura Industrial Area of Tumkuru Taluk, Tumkuru District by M/s. Natural Biogenex Private Limited - SEIAA 02 IND 2019 - Request for issue corrigendum to EC.

Environmental Clearance has been issued vide letter No. SEIAA 02 IND 2019 dated 13.01.2020 addendum dated 04.09.2020 for Establishment of Manufacturing industry for Pharmaceutical Steroidal, Active Pharmaceuticals Ingredients at Plot No. 67, KIADB Industrial area, Vasanthanarsapura Industrial Area of Tumkuru Taluk, Tumkuru District to M/s. Natural Biogenex Private Limited.

Natural Capsules Limited has established the manufacturing facility after obtaining Consent for Establishment from KSPCB vide Consent Order No: CTE-322498 dated 24.12.2020. Industry is ready for commissioning and to start trial batches in another couple of months.

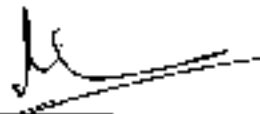
Further, Natural Capsules Limited transferred its entity name to Natural Biogenex Pvt Ltd. SEIAA, Karnataka issued the transfer of Environment Clearance from Natural Capsules Limited., to Natural Biogenex Pvt Ltd. vide EC transfer file No. SEIAA 02 IND 2019 dated 22.05.2023

Now, due to availability of efficient technologies, Piped Natural Gas (PNG) eco-friendly fuel with ease of boiler operation, industry is seeking modification in following EC/ EC addendum conditions;

the EC/EC addendum issued under condition it is mentioned as under; "The words and sentence "it is proposed to install 0.5 TPH x 2 No's and 10 TPH Briquet boilers" shall be inserted after the sentence "the project shall have DG sets number 500 KVA x 3 No's as alternative source of power supply" mentioned in the Addendum dated 04.09.2020.

Therefore, the project proponent now seeking modification of the above condition for installing 6 TPH PNG fired boiler for manufacturing facility, 2 Nos. x 2.5TPH briquette fired boilers for ETP operations and installation of 1500 KVA DG set. Further

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the PP stated in his letter that the total capacity of the Boilers and DG sets does not change and only change in configurations

The Authority perused the request made by the proponent and after discussion decided to issue corrigendum as requested.

237.3.9. Construction of Residential Apartment Project at Sy. Nos. 128/4, 128/9 & 128/20 of Bhoganahalli Village, Varthur Hobli, Bangalore East Taluk, Bangalore by M/s. Sandeep Construction - SEIAA 200 CON 2013 - Request for issue corrigendum to EC.

Environmental Clearance has been issued vide letter No. SEIAA 200 CON 2013 dated 03.10.2013 for Construction of Residential Apartment Project at Sy. Nos. 128/4, 128/9 & 128/20 of Bhoganahalli Village, Varthur Hobli, Bangalore East Taluk, Bangalore to M/s. Sandeep Construction

The project proponent vide letter dated 12.06.2023 have requested for issue corrigendum to EC. Due to change in plan the BUA has been increased from 30412.19 Sqm to 31048.50 Sqm and Building Configuration changed from BF +GF + 7UF to BF +GF + 8UF.

The Authority perused the request made by the proponent and after discussion decided to issue corrigendum as requested.

237.3.10. Expansion of Bulk drug Intermediates manufacturing unit at Shed No.C-31, C-32 & B-10 of KSSIDC Industrial Area, Doddaballapura Taluk, Bengaluru Rural District by M/s. Hermes Laboratories Pvt. Ltd - SEIAA 01 IND 2017 - Request for issue corrigendum to EC.

Environmental Clearance has been issued vide letter No. SEIAA 01 IND 2017 dated 28.04.2017 for Expansion of Bulk drug Intermediates manufacturing unit at Shed No.C-31, C-32 & B-10 of KSSIDC Industrial Area, Doddaballapura Taluk, Bengaluru Rural District to M/s. Hermes Laboratories Pvt. Ltd.

The project proponent vide letter dated 29.05.2023 requested this Authority for issue corrigendum to EC. The PP stated that instead of ZLD proponent will utilize the CETP facility for disposal of Waste water generated will be disposal of ETP treated process wastewater in the industry to authorized "Common Effluent Treatment Plant (CETP)" at No. 19(P)- 22, Kunigal Industrial Area, Kallanayakana Village, Kunigal - 572 130, Tumkur Dist., Karnataka by M/s Govind Solvents Pvt. Ltd.

The Authority perused the request made by the proponent and after discussion decided to issue corrigendum as requested.

237.3.11. Request to obtain NoC for Environmental Clearance EC of equivalent Authorization for the SWM Processing & Disposal site at Panchanady, Mangaluru

The Commissioner, Mangalore City Corporation vide their letter dated 17.04.2023 and 04.05.2023 requested that Pachanady and Kudupu area within Mangaluru are the area which is being utilized by Mangaluru City Corporation (MCC) which was selected as a place for solid waste dumping & processing from Mangaluru City Corporation since 1960's. The total SWM Processing & Disposal site area is 77.93 Acres with survey numbers: 65/5 to 65/8, 65/ 10 to 65/ 15, 66/1, 125/1 to 125/4, 139/ 1A, 139/2, 62/1 to 62/3,12, 167/ 1A, 167/ 1B, 167/1C, 167/ 1D, 167/1E1, 167/1E2, 167/2, 59.104, 85/1.20/11, 20/ 1A, 20/2B, 20/2C, 20/3, 6/ 1, 7/ 1, 7/2, 110/2(part), 6/2 to 64, 106/1, 153/1 to 153/3, 153/4A, 153/4B, 154/1 to 154/3, 168/1 to 168/3, 5, 135/1 & 110.

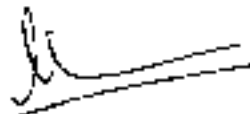
Earlier to 2004 the Pachanady area was being used for disposal of municipal solid waste by engineered pit method. Further with the funding from Asia Development Bank, the infrastructure as per the MSW 2000 was taken up and implemented composting and landfill site for Mangaluru City Corporation. The designing and construction of SWM Plant with sanitary landfill facility (SLP) was taken up by KUDCEMP in the year 2004.

Once the project was completely handed over to MCC, citing the danger on the old dump that the waste was posing due to foul odour, pests and frequent fires eruptions in the site, MCC decided to cap the old waste for time being with a soil cover in the year 2011-12.

The authorisation for solid waste processing and disposal site was sought from Karnataka State Pollution Control Board during 05.06.2012 and the authorisation was granted to Mangalore City Corporation from March 2012 to December 2013. The said authorization was renewed every year till 31st December 2021 by the KSPCB on submission of relevant documents.

To add to this, Dakshina Kannada region witnessed heavy rainfall during July and August 2019 season and especially during the first week of August 2019. On first week of August, with extensive rains, the landfill which was crossing an estimated whopping 6 lakh MT of waste slid from the landfill site and fell over the adjoining agricultural and housing properties causing damages. Immediate relief measures were taken to reduce further damage. In this regard, Writ Petition 9367 / 2020 was filed with the High Court of Karnataka during August 2020 by Karnataka State Legal Services Authority (KLSA) against the MCC. Interim relief to the victims of the disaster was provided by release of funds from the Government. Further, the High Court of Karnataka gave several directions to upgrade the processing capacity of SWM plant and to carry out bio mining and remediation of legacy waste.

Following this, a renewal request for Authorization from KSPCB was submitted during November 2021, for which the KSPCB during February 2022



notified the MCC to furnish site clearance, environmental clearance and consent for establishment copies.

To proceed with the legacy waste remediation, tender was called during July 2021 for preparation of DPR. After the completion of tender process, MCC started with the project of remediation of the old dumpsite with 9,00,000 MT of legacy waste at Pachanady from April 2022 through the emergent successful bidder in the tender process, which is, M/S National Federation of Farmers' Procurement, Processing and Retailing Cooperatives of India Ltd, (NACOF).

Since the solid waste processing and disposal site at Pachanady was in existence from 2004, MCC has continuously renewed the authorisation from the KSPCB till December 2021. For the establishment of complete set of machinery for bio-mining and bioremediation of legacy waste and to start the processing of legacy waste, Mangaluru City Corporation had applied for Consent for Establishment (CFE) with KSPCB during January 2023.

On submission of all the documents as per the requirement, for obtaining Consent for Establishment for the Bio-mining and bioremediation of the Legacy waste site on KSPCB online XGN portal, a query was raised by the KSPCB to submit existing authorization copy and the Environmental Clearance proof. This communication was taken up with the Chairman, KSPCB and KSPCB officers to which it was recommended to approach the State Environment Impact Assessment Authority (SEIAA), Forest, Environment & Ecology Department.

The Commissioner, Mangalore City Corporation requested to kindly consider entreaty for granting Environmental Clearance or equivalent authorization for the SWM site at Pachanady based on the above information. The following points are brought to your kind notice in respect of the solid waste disposal site, furtherance to the request for providing NOC for EC or equivalent authorization for the same:

- The processing plant to be installed does not emit any fumes or smoke which might cause air pollution.
- The plant is not generating any waste water from its operation
- No generators or equipment producing smoke or foul smell from its operation are installed.
- With this we would like to inform that the legacy waste remediation project is not creating any kind of Air Pollution or Water Pollution.

Therefore, we kindly request you to review our application and grant us with NOC for Environmental Clearance or equivalent authorization to apply for the consent with KSPCB and for renewal of the authorization for SWM Processing & Disposal site.

Further The Commissioner, Mangalore City Corporation vide letter dated 04.05.2023 requested that area being used for SWM processing and disposal at Pachanady, with survey numbers: 65/5 to 65/8, 65/10 to 65/15, 66/1, 125/1 to 125/4,

139/1A, 139/2, 62/1 to 62/3, 12, 167/1A, 167/1B, 167/1C, 167/1D, 167/1E1, 167/1E2, 167/2, 59.104, 85/1.20/11, 20/1A, 20/2B, 20/2C, 20/3, 6/1, 7/1, 7/2, 110/2(part), 6/2 to 64, 106/1, 153/1 to 153/3, 153/4A, 153/4B, 154/1 to 154/3, 168/1 to 168/3, 5, 135/1 & 110 shall be used for SWM processing and establishment of Sanitary Landfill. The land reclaimed from legacy waste clearance shall not be used as a dumping site in future, as in compliance with the NGT OA 606/2018 Orders and SWM Rules 2016.


Therefore, requested grant NoC or equivalent authorization to apply for the consent with KSPCB and for renewal of the authorization for SWM Processing & Disposal site.


Vide D.O Letter No. 22-19/2017-IA-III of Secretary Govt. of India, MoEF&CC dated 3rd July 2017 it is stated that the Municipal Solid waste Management involves various steps like Door to Door Collection, Segregation, Composting, Refuse derived Fuel (RDF) making, Waste to Energy generation through waste to energy plants and disposal in Scientific Landfills, the above activities, except landfill site, if proposed as stand alone activities are not covered under item 7 (i) of EIA Notification, 2006, hence do not require Prior Environmental Clearance. In case the activities of composting, RDF making and waste to Energy plant (upto Capacity of 15 MW) are proposed at an existing landfill site, they do not attract the provisions of EIA Notification, 2006.

The Authority, noted that the project is for Establishment for the Bio-mining and bioremediation of the Legacy waste which is not listed in the EIA, Notification 2006. The Authority therefore decided to give an endorsement that the proposal is outside the ambit of EC.

Meeting concluded with thanks to the Chair.


(Dr. K. R. Sree Harsha)
Chairman,
SEIAA, Karnataka


(K. N. Shivalinge Gowda)
Member,
SEIAA, Karnataka


(Vijay Mohan Raj V. IFS)
Member Secretary,
SEIAA, Karnataka