



**(Issued by the State Environment Impact Assessment
Authority (SEIAA), ANDHRA PRADESH**

(Constituted as per the provision of EIA Notification 2006, as amended by the Ministry of Environment, Forest and Climate Change, Government of India)

Minutes of 289th SEIAA AP MEETING -DAY2 State Environment Impact Assessment Authority meeting held from 05/06/2026 to 05/06/2026

Date: 10/06/2026

MoM ID: EC/MOM/SEIAA/364550/6/2026

Agenda ID: EC/AGENDA/SEIAA/364550/6/2026

Meeting Venue: AP MARKFED Auto nagar-Vijayawada

Meeting Mode: Hybrid

Date & Time:

05/06/2026	11:00 AM	02:00 PM
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1. Opening remarks

N/A

2. Confirmation of the minutes of previous meeting

N/A

3. Details of proposals considered by the committee

Day 1 -05/06/2026

3.1. Agenda Item No 1:

3.1.1. Details of the proposal

PROPOSED 2,00,000 TPA NON-RECOVERY TYPE COKE OVEN PLANT ALONG WITH WASTE HEAT RECOVERY POWER PLANT OF 16 MW WITHIN DE-NOTIFIED AREA OF KAKINADA SEZ, KAKINADA DISTRICT, ANDHRA PRADESH M/s. Green coke and Energy Pvt Ltd by green coke and energy private limited located a

t KAKINADA,ANDHRA PRADESH			
Proposal For		Fresh ToR	
Proposal No	File No	Submission Date	Activity (Schedule Item)
SIA/AP/IND1/578180/2026	AP IND1 TOR KKD 05 2026 2561	07/05/2026	Coke oven plants (4(b))

3.1.2. Deliberations by the committee in previous meetings

Date of SEAC 1 :12/05/2026



Deliberations of SEAC 1 :

The Committee after examining the project proposals, presentations, MoEF&CC' Notifications & OM's, detailed deliberations and recommended to issue **Standard TOR without Public Hearing** with following additional TORs.

1. The project proponent shall submit EIA and EMP.
2. A detailed report covering all aspects of Fire Safety Management and Fire Emergency Plan shall be submitted.
3. List of raw materials required and their source along with mode of transportation.
4. Other than raw materials, other chemicals and materials required with quantities and storage capacities.
5. Manufacturing process details along with process flow diagram of proposed units.
6. Details of coke oven plant (non-recovery type) including coal/ coke handling, coke oven battery operations, coke handling and preparation.
7. Details of proposed layout clearly demarcating various facilities such as coal/coke storages, coke making, by-product recovery area, etc within the plant.
8. The unit shall submit Green field layout plan as per the OM. 29.10.2025 issued by the MoEF&CC, Govt.
9. The PP shall submit complete process description, material balance, water balance, source of air pollution and control measures proposed source of water pollution and treatment system proposed.
10. The project proponent shall provide a comprehensive wastewater management plan.
11. The unit shall submit storage details of all raw material, hazardous waste etc.
12. The project proponent industry shall submit Estimation of GLCs from the industry during its peak production.
13. The project proponent industry shall submit rainwater harvesting pit details.
14. Storm water management details.
15. **The PP shall upload the EIA report of the M/s Kakinada SEZ Private Ltd at the time of applying for EC.**

3.1.3. Deliberations by the SEIAA in current meetings

Recommendations of the SEAC on 12.05.2026

The Proposal of M/s. Green Coke and Energy Pvt. Ltd is Proposed for 2,00,000 TPA Non-Recovery Type Coke Oven Plant along with Waste Heat Recovery Power Plant of 16 MW within DE-NOTIFIED Area of Kakinada Sez, Kakinada District at Sy nos. 81, 82, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 119, 120, 147, 148, 149, 150, 154, 155

and 156 in Thondangi (V & M), Kakinada District, Andhra Pradesh.

The project falls under Item No. 4(b) of the schedule of the EIA Notification 2006 and its amendments thereof - Coke oven plants - ($\geq 25,000$ TPA and $< 2,50,000$ TPA).

The project proponent, along with their consultant, M/s. Envirotech East Pvt. Ltd, have attended the meeting and presented the proposal. The SEAC Committee noted the following:

- a. M/s. Green Coke and Energy Pvt. Ltd Proposed for 2,00,000 TPA Non-Recovery Type Coke Oven Plant along with Waste Heat Recovery Power Plant of 16 MW.
- b. The proposed project is spread in an extent of 80 Acres / 32.37 Hectares and is located at Sy nos 81, 82, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 119, 120, 147, 148, 149, 150, 154, 155 and 156 in Thondangi Village & Mandal, Kakinada district, Andhra Pradesh within de-notified area of Kakinada SEZ-Multiproduct Industrial Park.
- c. The total raw material required is Clean Coking Coal (WMT)- 282885 TPA.
- d. The Managing Director & CEO of Kakinada, SEZ Limited, vide letter dt.16.01.2026 allocated 80.0 Acres of land to M/s. Green Coke and Energy Pvt. Ltd.
- e. The total water requirement is 515 KLD and source of water is from Kakinada SEZ Ltd.
- f. The Ministry of Environment, Forest and Climate Change IA Division, vide order dt.29.12.2023 Granted Environmental clearance to develop Multiproduct Industrial Park (MIP) in an area of 1648.14 hectares (4072.63 acres) in KSEZ lands at Ponnada and Ramanakkapeta Villages, U. Kothapalli Mandal; and A.V. Nagaram and Thondangi Villages, Thondangi Mandal in Kakinada District by M/s. Kakinada SEZ Limited.
- g. During, the meeting the management has requested for exemption PH duly highlighting the following two points as mentioned in Kakinada SEZ Ltd EIA report in para graph No.4.2.3 at Air Environment (source of air pollution from the industrial park project) and in para graph No.6.4.1 at Ambient Air Quality (AAQ) Monitoring.
 1. However, the Environmental Protection Act and the standards prescribed by MoEFCC indicate Particulate matter, SO₂, NO_x from all unit operations, and additionally CO in the case of blast furnace and **benzopyrene in the case of coke oven battery** as the criteria pollutants (at para graph No.4.2.3 at Air Environment)
 2. Additionally, fugitive visible **emissions from coke oven battery** are also considered in the EIA Report of Kakinada SEZ Limited to ensure compliance with the standards. (at para graph No.6.4.1 at Ambient Air Quality (AAQ) Monitoring).
- h. The Committee, after taking into consideration the Office Memorandum dated 25.11.2025 and the EIA Report of Kakinada SEZ Limited, agreed to grant exemption from conducting public consultation.

The Committee after examining the project proposals, presentations, MoEF&CC' Notifications & OMs, detailed deliberations and recommended to issue **Standard TOR without Public Hearing** with following additional TORs.

1. The project proponent shall submit EIA and EMP.
2. A detailed report covering all aspects of Fire Safety Management and Fire Emergency Plan shall be submitted.
3. List of raw materials required and their source along with mode of transportation.
4. Other than raw materials, other chemicals and materials required with quantities and storage capacities.
5. Manufacturing process details along with process flow diagram of proposed units.
6. Details of coke oven plant (non-recovery type) including coal/ coke handling, coke oven battery operations, coke handling and preparation.

7. Details of proposed layout clearly demarcating various facilities such as coal/coke storages, coke making, by-product recovery area, etc within the plant.
8. The unit shall submit Green belt layout plan as per the OM. 29.10.2025 issued by the MoEF&CC, Govt.
9. The PP shall submit complete process description, material balance, water balance, source of air pollution and control measures proposed source of water pollution and treatment system proposed.
10. The project proponent shall provide a comprehensive wastewater management plan.
11. The unit shall submit storage details of all raw material, hazardous waste etc.
12. The project proponent industry shall submit Estimation of GLCs from the industry during its peak production.
13. The project proponent industry shall submit rainwater harvesting pit details.
14. Storm water management details.
15. The PP shall upload the EIA report of the M/s Kakinada SEZ Private Ltd at the time of applying for EC.

Decision of SEIAA:- Agreed with the recommendations of the SEAC to **issue the Standard Terms of Reference without Public Hearing.**

3.1.4. Recommendation of SEIAA

Approved

3.1.5. Details of Terms of Reference

3.1.5.1. Specific

N/A

3.1.5.2. Standard

4(b)	Coke oven plants
Project description	
1.	A list of major industries with name, products and distance from plant site within study area (10km radius) and the location of the industries shall be depicted in the study area map.
Environment Management Plan (Construction and Operation phase)	
1.	Green belt development plan: An action plan for Green Belt development consisting of 3 tiers of plantations of native species all along the periphery of the project of adequate width shall be raised in 33% of total area with a tree density shall not less than 2500 per ha within a time frame of one year shall be submitted. Survival rate of green belt shall be monitored on periodic basis to ensure that survival rate not be less than 80 %.

3.2. Agenda Item No 2:

3.2.1. Details of the proposal

Gayatri Vidya Parishad Institute of Health Care & Medical Technology by GAYATRI VIDYA PARISHAD located at VISAKHAPATANAM, ANDHRA PRADESH			
Proposal For		Expansion EC	
Proposal No	File No	Submission Date	Activity (Schedule Item)
SIA/AP/INFRA2/522478/2026	AP INFRA2 EXPEC VS 03 2026 2460	23/03/2026	Building / Construction (8(a))

3.2.2. Deliberations by the committee in previous meetings

Date of SEAC 1 :10/04/2026 Deliberations of SEAC 1 : The Committee after examining the project proposals, presentations, MoEF&CC Notifications & OM's and detailed deliberations, recommended to raise ADS for submission of the following The PP shall submit details of water consumption. The PP shall submit proper water balance. The PP shall submit proper built-up area statement. The PP shall submit details of chemical effluents/laboratory effluents.
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Date of SEAC 2 :01/05/2026

Deliberations of SEAC 2 :

The Committee, after examining the project proposals, presentations, MoEF&CC' Notifications & OMs, detailed deliberations, recommended to issue Environmental Clearance with the following additional conditions:

1. The proponent shall comply with the proposals furnished in the Environmental management plan.
2. The construction debris shall be used for back filling of the project site to the maximum extent possible and the remaining shall be disposed duly complying with the construction and demolition waste management rules 2016.
3. The project proponent shall implement solid waste management as per the Solid Waste Management Rules, 2016 applicable for constructions projects.
4. The proponent shall construct and commission new STP- 300 KLD (Existing STP – 500 KLD) along with commissioning of project, treat the effluents to meet irrigation standards at any point of time before using for gardening purpose or disposal into municipal drain, the treated effluents is proposed for recycle, the suitable disinfection system shall be provided in addition to the STP. The lab effluents shall be pretreated before sending to STP.
5. The PP proposed to sent 100 KLD treated effluents to M/s. Gayatri Engineering College at Kommadi and 100 KLD treated effluents to M/s. Gayatri P.G. College Rushikonda for Greenbelt development. The balance treated effluents shall be discharged to municipal open drain.
- 6. The project proponent shall obtain NOC from GVMC for discharge of balance treated sewage into municipal open drain.**
7. The project proponent shall implement the solid waste management as per the Solid Waste Management Rules, 2016 applicable for constructions projects.
8. The parking area shall be in compliance with NBC/MoEF&CCGoI / Local Govt regulations as applicable whichever, is higher.
9. The project proponent shall develop the avenue plantation along the approach roads leading to the proposed project site.
10. The project proponent shall treat the effluents to meet the standards stipulated by MoEF&CCGoI vide notification G.S.R 1265 (E) 13.07.2017 for discharge into water bodies as well as for land disposal/applications.
11. Dual plumbing system to be provided for reuse of the treated effluent for flushing and other purposes.
12. The project proponent shall install organic waste converter for the treatment and disposal of wet garbage in a scientific manner.
13. Solar Energy Systems shall be installed to utilize at least one third of the

roof area.

14. The project proponent shall use only LED lights in the common areas and internal roads and shall provide timer-based lighting management in common area, Light levels shall be selected to suit the functional requirements, shall use high efficiency low-e glass type for windows, automatic timer controls for external lighting, ETC for energy conservation.
15. The building shall be designed for compliance with earth quake resistance and resisting other natural hazards.
16. The proponent shall construct rainwater harvesting pit and storm water drains for collection, usage and also for groundwater table maintenance within the premises.
17. **The project proponent shall create a corpus fund to ensure continuous operation of STP and shall comply with the proposals furnished in the Environmental management plan.**
18. **The project proponent shall obtain all statutory permissions if any from all the regulatory departments including Fire Department before starting the construction.**

The project proponent shall provide GI sheets around the compound wall during the construction stage to avoid dust particles arises.

3.2.3. Deliberations by the SEIAA in current meetings

Recommendations of the SEAC on 01.05.2026

The Proposal is for enhancement of M/s. Gayatri Vidya Parishad Institute of Health Care & Medical Technology is for Construction Hospital Building, Medical College, Hostel & Residential Quarters etc., with a proposed Built-up area of from 63,260 Sq.m to 1,36,460 Sq.m at Sy. No. 180 of Marekavalasa, Madhurawada, Visakhapatnam District, Andhra Pradesh. The total site area is 28.51 acres.

The project falls under Item No. 8(a) of the schedule of the EIA Notification 2006 and its amendments thereof - Building and Construction Projects ($\geq 20,000$ Sq.mtrs and $\leq 1,50,000$ sq. m. of built up area).

The authorized person, along with their consultant, M/s. Pragathi Labs & Consultants Pvt. Ltd, have attended the meeting and presented the proposal. The SEAC Committee noted the following:

- a. The SEIAA, AP vide order dt.25.10.2013 issued Environmental Clearance for Built-up area is 63,260 Sq.m and bed strength 500.
- b. Now the project proponent has applied for expansion of built-up area and bed strength.
- c. The PP not submitted proper, built-up area statement, also water consumption details, wastewater details, chemical effluents & laboratory effluents.
- d. This proposal was placed in 287th SEAC meeting and then the Committee after examining the project proposals, presentations, MoEF&CC

Notifications & OM's and detailed deliberations, recommended to raise ADS for submission of the following

- e. The PP shall submit details of water consumption.
- f. The PP shall submit proper water balance.
- g. The PP shall submit proper built-up area statement.
- h. The PP shall submit details of chemical effluents/laboratory effluents.

Accordingly, PP submitted ADS reply and noted that:

- i. After expansion, the Total water requirement is 652.52 KLD Source of water is from GVMC/ bore wells.
- j. After expansion, the wastewater generation from the project is 587.5 KLD which will be treated in STP of capacities 1 x 800 KLD (Existing STP – 500 KLD and proposed STP – 300 KLD).
- k. The total treated wastewater of 587.5 KLD out of which Flushing is 239.52 KLD, Gardening 30.0 KLD and 117.98 KLD of treated water is discharged into the Municipal open drain and 100 KLD to Kommadi, M/s. Gayatri Engineering collage for gardening and 100 KLD to M/s. Gayatri P.G collage, Rushikonda.
- l. The existing built up area is 3787.4 sq. and proposed is 73199 sq.m and total built up area is 136459.0 Sq. m.
- m. The laboratory is proposed to be located in the main hospital building and practical lab and various chemical effluents will be discharged from various lab sections. These chemical effluents will be collected separately in a collection tank. pH of the effluent will be monitored and required chemical i.e., Sodium hypochlorite will be continuously added. There will be agitator mounted on the tank for proper mixing of these effluents. When pH of the effluent reaches to neutral range (say pH 7.0), the addition of the chemicals will be stopped automatically. Then the neutralized effluent will be discharged to the sewer line (for conveyance to the STP) by opening the outlet valve of the pit and slow discharge will be maintained. The quantity of effluents from labs is 5.0 KLD.
- n. The total solid waste generated is approximately 470 kg/day.
- o. Now Proponent is enhancing beds from 500 to 950 and Built up area and 63,260 Sq.m to 1,36,459 Sq.m
- p. The committee appraised the application from the Environmental point of view only with respect to liquid, solid and air pollution management.
- q. The project proponent allocated Rs. 38.0 Lakhs as capital cost and Rs. 35.5 Lakhs/annum as a recurring cost budget for the EMP. The proponent volunteered to develop avenue plantation in Visakhapatnam city by indicating their company sign Boards as a part of Corporate Social Responsibility (CSR) activity and shall maintain till it grows.

The Committee, after examining the project proposals, presentations, MoEF&CC' Notifications & OM's, detailed deliberations, **recommended to issue Environmental Clearance** with the following additional conditions:

1. The proponent shall comply with the proposals furnished in the Environmental management plan.
2. The construction debris shall be used for back filling of the project site to the maximum extent possible and the remaining shall be disposed duly complying with the construction and demolition waste management rules 2016.
3. The project proponent shall implement solid waste management as per the Solid Waste Management Rules, 2016 applicable for constructions projects.
4. The proponent shall construct and commission new STP- 300 KLD (Existing STP – 500 KLD) along with commissioning of project, treat the effluents to meet irrigation

standards at any point of time before using for gardening purpose or disposal into municipal drain, the treated effluents is proposed for recycle, the suitable disinfection system shall be provided in addition to the STP. The lab effluents shall be pre-treated before sending to STP.

5. The PP proposed to sent 100 KLD treated effluents to M/s. Gayatri Engineering College at Kommadi and 100 KLD treated effluents to M/s. Gayatri P.G. College Rushikonda for Greenbelt development. The balance treated effluents shall be discharged to municipal open drain.
6. The project proponent shall obtain NOC from GVMC for discharge of balance treated sewage into municipal open drain.
7. The project proponent shall implement the solid waste management as per the Solid Waste Management Rules, 2016 applicable for constructions projects.
8. The parking area shall be in compliance with NBC/MoEF&CC, Gol / Local Govt regulations as applicable whichever, is higher.
9. The project proponent shall develop the avenue plantation along the approach roads leading to the proposed project site.
10. The project proponent shall treat the effluents to meet the standards stipulated by the MoEF&CC, Gol vide notification G.S.R 1265 (E) 13.07.2017 for discharge into water bodies as well as for land disposal/applications.
11. Dual plumbing system to be provided for reuse of the treated effluent for flushing and other purposes.
12. The project proponent shall install organic waste converter for the treatment and disposal of wet garbage in a scientific manner.
13. Solar Energy Systems shall be installed to utilize at least one third of the roof area.
14. The project proponent shall use only LED lights in the common areas and internal roads and shall provide timer-based lighting management in common area, Light levels shall be selected to suit the functional requirements, shall use high efficiency low-e glass type for windows, automatic timer controls for external lighting, ETC for energy conservation.
15. The building shall be designed for compliance with earth quake resistance and resisting other natural hazards.
16. The proponent shall construct rainwater harvesting pit and storm water drains for collection, usage and also for groundwater table maintenance within the premises.
17. The project proponent shall create a corpus fund to ensure continuous operation of STP and shall comply with the proposals furnished in the Environmental management plan.
18. The project proponent shall obtain all statutory permissions if any from all the regulatory departments including Fire Department before starting the construction.
19. The project proponent shall provide GI sheets around the compound wall during the construction stage to avoid dust particles arises.

Decision of SEIAA:- The Authority noted that the Proponent submitted the Certified Compliance Report dt.07.01.2026 issued by the Additional Director, Sub-Office, Vijayawada and as per the report the proponent has been complying with the conditions stipulated in the EC Order.

Agreed with the recommendations of the SEAC **to issue the Environmental Clearance for Expansion**, stipulating an additional condition that the proponent shall comply with provisions of the Bio-Medical Waste Management Rules, 2016.

3.2.4. Recommendation of SEIAA

Approved

3.2.5. Details of Environment Conditions

3.2.5.1. Specific

N/A

3.2.5.2. Standard

8(a)	Building / Construction
Miscellaneous	
1.	The project proponent shall submit six-monthly reports on the status of the compliance of the stipulated environmental conditions on the website of the ministry of Environment, Forest and Climate Change at environment clearance portal.

3.3. Agenda Item No 3:

3.3.1. Details of the proposal

M/s. KR CONSTRUCTIONS by K R CONSTRUCTIONS located at VISAKHAPATANAM, ANDHRA PRADESH			
Proposal For		Fresh EC	
Proposal No	File No	Submission Date	Activity (Schedule Item)
SIA/AP/INFRA2/576713/2026	AP INFRA2 EC VSP 04 2026 2570	25/04/2026	Building / Construction (8(a))

3.3.2. Deliberations by the committee in previous meetings

Date of SEAC 1 :01/05/2026

Deliberations of SEAC 1 :

The Committee, after examining the project proposals, APCZMA & Ministry recommendations, presentations, MoEF&CC' Notifications & OM's, detailed deliberations, and recommended **SEIAA to issue Combined Environmental Clearance (EC) and Coastal Regulation Zone (CRZ) clearance to M/s. K.R. CONSTRUCTIONS** with the following additional conditions:

1. The proponent shall comply with the proposals furnished in the Environmental management plan.
2. **The PP shall strictly follow Andhra Pradesh Coastal Zone Management Authority recommendations dt19.04.2026.**
3. The construction debris shall be used for back filling of the project site to the maximum extent possible and the remaining shall be disposed duly complying with the construction and demolition waste management rules 2016.
4. The project proponent shall implement solid waste management as per the Solid Waste Management Rules, 2016 applicable for constructions projects.
5. The proponent shall construct and commission STP- 120 KLD along with commissioning of project, treat the effluents to meet irrigation standards at any point of time before using for gardening purpose or disposal into municipal drain, the treated effluents is proposed for recycle, the suitable disinfection system shall be provided in addition to the STP.
6. **The project proponent shall obtain NOC from GVMC for discharge of balance treated sewage into municipal drain.**
7. The project proponent shall implement the solid waste management as per the Solid Waste Management Rules, 2016 applicable for constructions projects.
8. The parking area shall be in compliance with NBC/MoEF&CCGoI / Local Govt regulations as applicable whichever, is higher.
9. The project proponent shall develop the avenue plantation along the approach roads leading to the proposed project site.
10. The project proponent shall treat the effluents to meet the standards stipulated by MoEF&CCGoI vide notification G.S.R 1265 (E) 13.07.2017 for discharge into water bodies as well as for land disposal/applications.
11. Dual plumbing system to be provided for reuse of the treated effluent for flushing and other purposes.
12. The project proponent shall install organic waste converter for the treatment and disposal of wet garbage in a scientific manner.
13. Solar Energy Systems shall be installed to utilize at least one third of the roof area.
14. The project proponent shall use only LED lights in the common areas and

internal roads and shall provide timer-based lighting management in common area, Light levels shall be selected to suit the functional requirements, shall use high efficiency low-e glass type for windows, automatic timer controls for external lighting, ETC for energy conservation.

15. The building shall be designed for compliance with earth quake resistance and resisting other natural hazards.

16. The proponent shall construct rainwater harvesting pit and storm water drains for collection, usage and also for groundwater table maintenance within the premises.

17. **The project proponent shall create a corpus fund to ensure continuous operation of STP and shall comply with the proposals furnished in the Environmental management plan.**

18. **The project proponent shall obtain all statutory permissions if any from all the regulatory departments including Fire Department before starting the construction.**

19. The project proponent shall provide GI sheets around the compound wall during the construction stage to avoid dust particles arises.

The PP shall provide the DG set stack above the top floor of the building.

3.3.3. Deliberations by the SEIAA in current meetings

Recommendations of the SEAC on 01.05.2026

The Proposal of M/s. K.R. CONSTRUCTIONS is for construction of High – Rise Residential Building with a Built-up area of 33,768.67 Sqm at Survey Nos. 117/1A, 117/1B, and 117/2, D.No.1-18/1, Yendada, Gudlavanipalem, Sagar Nagar, Visakhapatnam Andhra Pradesh.

The project falls under Item No. 8(a) of the schedule of the EIA Notification 2006 and its amendments thereof - Building and Construction Projects ($\geq 20,000$ Sq.mtrs and $\leq 1,50,000$ sq. m. of built up area).

The project proponent, along with their consultant, M/s RP Enviro Pvt. Ltd, have attended the meeting and presented the proposal. The SEAC Committee noted the following:

- a. The proposed project is a High-Rise Residential Apartment Complex by M/s. K.R. Constructions, promoted by Vemulapalli Koteswara Rao, Managing Partner, located at Survey Nos. 117/1A, 117/1B, and 117/2, D.No. 1-18/1, Yendada, Gudlavanipalem, Sagar Nagar within GVMC limits, Visakhapatnam.
- b. The project is proposed on a total site area of 3715.534 sq.m (4443.74 sq. yards) with a built-up area of 33,768.67 sq.m. The development consists of a residential high-rise structure comprising two basements (cellars) and a stilt floor for parking, fourteen upper floors, along with an Environmental Deck (terrace level), totalling 18 floors including basements
- a. The PP vide letter dt 26.09.2024 submitted NOC issued by the Eastern Naval Command, Visakhapatnam.

- b. The PP vide letter dt. 01.08.2025 obtained Fire provisional NOC issued by the A.P. State Disaster Response and Fire Services Department.
- c. The Total water requirement under Construction Phase: 25 KLD and Operational Phase: 104 KLD (Fresh water 68 KLD + Recycled 36 KLD). Source of water is from municipal supply.
- d. The wastewater generation from the project is 90 KLD which will be treated in STP of capacity 1 x 120 KLD.
- e. The total treated wastewater is 85 KLD. Out of which Flushing is 36 KLD, Gardening 5 KLD and 44 KLD of treated water is discharged into the Municipal open drain.
- f. The total solid waste generated is approximately 391.250 kg/day.
- g. The committee appraised the application from the Environmental point of view only with respect to liquid, solid and air pollution management.
- h. The PP vide letter dt. 19.04.2026 submitted recommendations of No Objection under the provisions CRZ Notification, 2011 issued by the Andhra Pradesh Coastal Zone Management Authority Ministry of Environment Forests & Climate Change Government of India.
- i. The project proponent allocated Rs. 88.0 Lakhs as capital cost and Rs. 12.0 Lakhs/Annum as a recurring cost budget for the EMP. The proponent volunteered to develop avenue plantation in Visakhapatnam city by indicating their company sign Boards as a part of Corporate Social Responsibility (CSR) activity and shall maintain till it grows.

The Committee, after examining the project proposals, APCZMA & Ministry recommendations, presentations, MoEF&CC' Notifications & OM's, detailed deliberations, and **recommended SEIAA to issue Combined Environmental Clearance (EC) and Coastal Regulation Zone (CRZ) clearance** to M/s. K.R. CONSTRUCTIONS with the following additional conditions:

1. The proponent shall comply with the proposals furnished in the Environmental management plan.
2. The PP shall strictly follow Andhra Pradesh Coastal Zone Management Authority recommendations dt.19.04.2026.
3. The construction debris shall be used for back filling of the project site to the maximum extent possible and the remaining shall be disposed duly complying with the construction and demolition waste management rules 2016.
4. The project proponent shall implement solid waste management as per the Solid Waste Management Rules, 2016 applicable for constructions projects.
5. The proponent shall construct and commission STP- 120 KLD along with commissioning of project, treat the effluents to meet irrigation standards at any point of time before using for gardening purpose or disposal into municipal drain, the treated effluents is proposed for recycle, the suitable disinfection system shall be provided in addition to the STP.
6. The project proponent shall obtain NOC from GVMC for discharge of balance treated sewage into municipal drain.
7. The project proponent shall implement the solid waste management as per the Solid Waste Management Rules, 2016 applicable for constructions projects.
8. The parking area shall be in compliance with NBC/MoEF&CC, Gol / Local Govt regulations as applicable whichever, is higher.
9. The project proponent shall develop the avenue plantation along the approach roads leading to the proposed project site.
10. The project proponent shall treat the effluents to meet the standards stipulated by MoEF&CC, Gol vide notification G.S.R 1265 (E) 13.07.2017 for discharge into water bodies as well as for land disposal/applications.

11. Dual plumbing system to be provided for reuse of the treated effluent for flushing and other purposes.
12. The project proponent shall install organic waste converter for the treatment and disposal of wet garbage in a scientific manner.
13. Solar Energy Systems shall be installed to utilize at least one third of the roof area.
14. The project proponent shall use only LED lights in the common areas and internal roads and shall provide timer-based lighting management in common area, Light levels shall be selected to suit the functional requirements, shall use high efficiency low-e glass type for windows, automatic timer controls for external lighting, ETC for energy conservation.
15. The building shall be designed for compliance with earth quake resistance and resisting other natural hazards.
16. The proponent shall construct rainwater harvesting pit and storm water drains for collection, usage and also for groundwater table maintenance within the premises.
17. The project proponent shall create a corpus fund to ensure continuous operation of STP and shall comply with the proposals furnished in the Environmental management plan.
18. The project proponent shall obtain all statutory permissions if any from all the regulatory departments including Fire Department before starting the construction.
19. The project proponent shall provide GI sheets around the compound wall during the construction stage to avoid dust particles arises.
20. The PP shall provide the DG set stack above the top floor of the building.

Decision of SEIAA:- Agreed with the recommendations of the SEAC to **issue the combined Environmental Clearance (EC) and Coastal Regulation Zone (CRZ) Clearance.**

3.3.4. Recommendation of SEIAA

Approved

3.3.5. Details of Environment Conditions

3.3.5.1. Specific

N/A

3.3.5.2. Standard

8(a)	Building / Construction
Miscellaneous	
1.	The project proponent shall submit six-monthly reports on the status of the compliance of the stipulated environmental conditions on the website of the ministry of Environment, Forest and Climate Change at environment clearance portal.

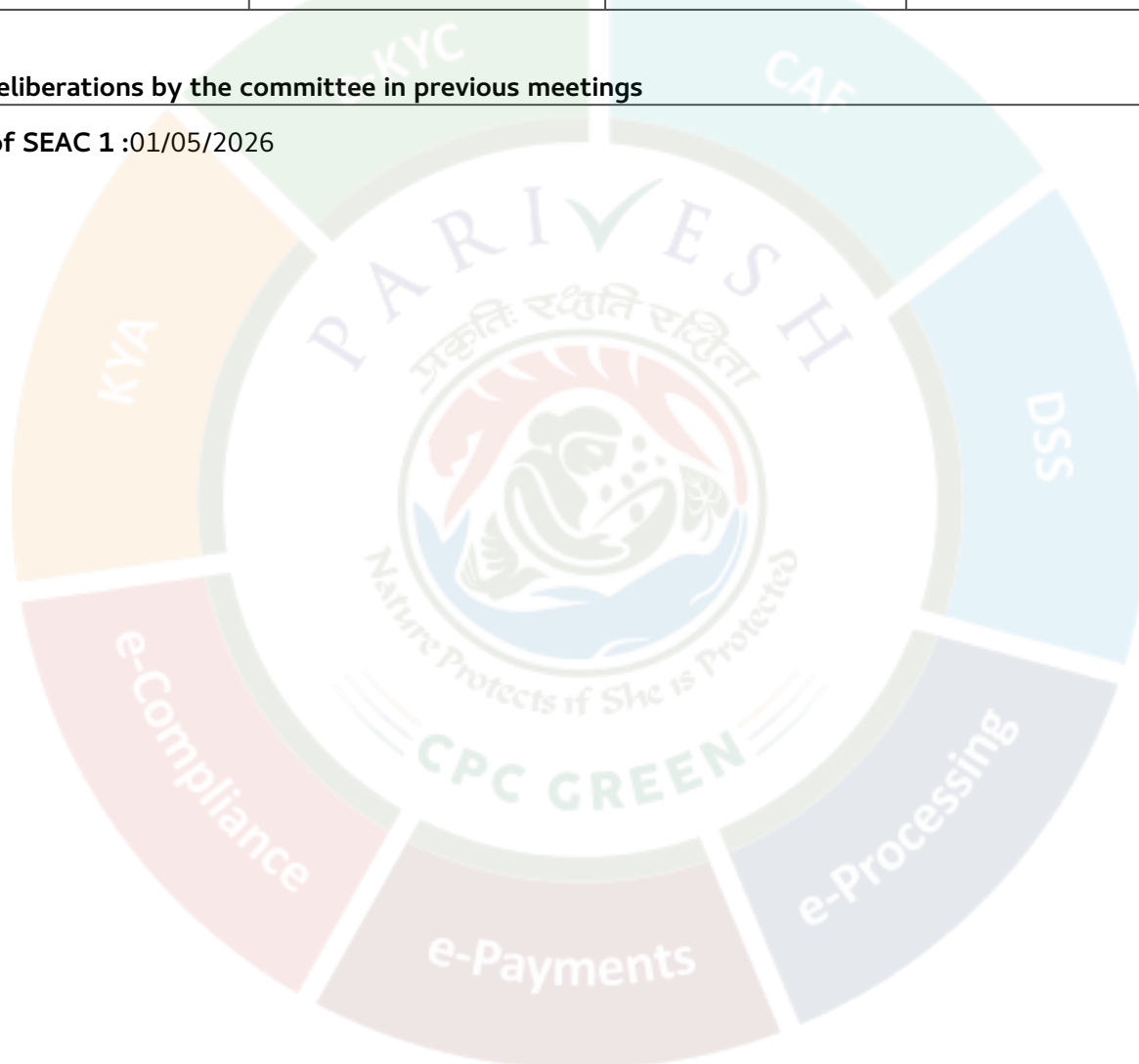
3.4. Agenda Item No 4:

3.4.1. Details of the proposal

Empowering Oncology Nursing through Skilling & Supportive Infrastructure by M/s Sri Venkateswara Institute of Cancer Care & Advanced Research (SVICCAR) (A Unit of Tata Cancer Care Foundation) by TAT A CANCER CARE FOUNDATION located at TIRUPATI, ANDHRA PRADESH			
Proposal For		Fresh EC	
Proposal No	File No	Submission Date	Activity (Schedule Item)
SIA/AP/INFRA2/577281/2026	AP INFRA2 EC TR 04 2026 2579	29/04/2026	Building / Construction (8(a))

3.4.2. Deliberations by the committee in previous meetings

Date of SEAC 1 :01/05/2026



Deliberations of SEAC 1 :

The Committee, after examining the project proposals, presentations, MoEF&CC' Notifications & OMs, detailed deliberations, recommended to issue Environmental Clearance with the following additional conditions:

1. The proponent shall comply with the proposals furnished in the Environmental management plan.
2. The construction debris shall be used for back filling of the project site to the maximum extent possible and the remaining shall be disposed duly complying with the construction and demolition waste management rules 2016.
3. The project proponent shall implement solid waste management as per the Bio-medical Waste Management Rules, 2025 & Solid Waste Management Rules, 2016 applicable for constructions projects.
4. The proponent shall construct and commission STP- 120 KLD along with commissioning of project, treat the effluents to meet irrigation standards at any point of time before using for gardening purpose or disposal into municipal drain, the treated effluents is proposed for recycle, the suitable disinfection system shall be provided in addition to the STP.
5. The project proponent shall implement the solid waste management as per the Solid Waste Management Rules, 2016 applicable for constructions projects.
6. The parking area shall be in compliance with NBC/MoEF&CCGoI / Local Govt regulations as applicable whichever, is higher.
7. The project proponent shall develop the avenue plantation along the approach roads leading to the proposed project site.
8. The project proponent shall treat the effluents to meet the standards stipulated by MoEF&CC GoI vide notification G.S.R 1265 (E) 13.07.2017 for discharge into water bodies as well as for land disposal/applications.
9. Dual plumbing system to be provided for reuse of the treated effluent for flushing and other purposes.
10. The project proponent shall install organic waste converter for the treatment and disposal of wet garbage in a scientific manner.
11. Solar Energy Systems shall be installed to utilize at least one third of the roof area.
12. The project proponent shall use only LED lights in the common areas and internal roads and shall provide timer-based lighting management in common area, Light levels shall be selected to suit the functional requirements, shall use high efficiency low-e glass type for windows, automatic timer controls for external lighting, ETC for energy conservation.

13. The building shall be designed for compliance with earth quake resistance and resisting other natural hazards.
14. The proponent shall construct rainwater harvesting pit and storm water drains for collection, usage and also for groundwater table maintenance within the premises.
15. **The project proponent shall create a corpus fund to ensure continuous operation of STP and shall comply with the proposals furnished in the Environmental management plan.**
16. **The project proponent shall obtain all statutory permissions if any from all the regulatory departments including Fire Department before starting the construction.**

The project proponent shall provide GI sheets around the compound wall during the construction stage to avoid dust particles arises.

3.4.3. Deliberations by the SEIAA in current meetings

Recommendations of the SEAC on 01.05.2026

The Proposal is for expansion of M/s. Sri Venkateswara Institute of Cancer Care & Advanced Research (SVICCAR) is for construction of Hospital building with a Built-up area of 14456 Sq. m to 30,647.34 Sqm at Sy. No. 588/A, Tirupati, Alipiri – Cherlopalli Road, Tirupati District, Andhra Pradesh. The total project cost is 66.17 Crs.

The project falls under Item No. 8(a) of the schedule of the EIA Notification 2006 and its amendments thereof - Building and Construction Projects ($\geq 20,000$ Sq.mtrs and $\leq 1,50,000$ sq. m. of built up area).

The project proponent, along with their consultant, M/s SV Enviro labs Pvt. Ltd, have attended the meeting and presented the proposal. The SEAC Committee noted the following:

- a. The hospital is designed to provide specialized cancer diagnosis, treatment, and supportive care services, catering to patients from Tirupati and surrounding regions. The existing facility has been developed with adequate clinical and support infrastructure and is currently functioning efficiently with a capacity of 120 inpatient beds with built up area of 14456 Sq. m. The total site area is 25 Acres.
- b. The unit obtained CTE from the Andhra Pradesh Pollution Control Board.
- c. Now the unit applied for Expansion.
- d. The Total water requirement after expansion is from 114.23 KLD to 201.29 KLD (Fresh water 126.87 KLD + Recycled 74.42 KLD). Source of water is from municipal supply.
- e. The wastewater generation from the project after expansion is 161.03 KLD will be treated in STP of capacities 80 KLD (existing) and 120 KLD (Proposed) & ETP of capacity- 20 KLD (existing).
- f. The total treated wastewater of 161.03 KLD out of which Flushing is 74.42 KLD, Gardening 24.9 KLD and 61.71 KLD of treated water is discharged into the Municipal sewer.
- g. The total Bio medical waste generated is approximately 144 kg/day & Solid waste generated is 632.4 Kg/day.

- h. The committee appraised the application from the Environmental point of view only with respect to liquid, solid and air pollution management.
- i. The project proponent allocated Rs. 1.05 Crs as capital cost and Rs. 0.36 Crs/annum as a recurring cost budget for the EMP. The proponent volunteered to develop avenue plantation in Tirupathi city by indicating their company sign Boards as a part of Corporate Social Responsibility (CSR) activity and shall maintain till it grows.

The Committee, after examining the project proposals, presentations, MoEF&CC' Notifications & OMs, detailed deliberations, **recommended to issue Environmental Clearance** with the following additional conditions:

1. The proponent shall comply with the proposals furnished in the Environmental management plan.
2. The construction debris shall be used for back filling of the project site to the maximum extent possible and the remaining shall be disposed duly complying with the construction and demolition waste management rules 2016.
3. The project proponent shall implement solid waste management as per the Bio-medical Waste Management Rules, 2025 & Solid Waste Management Rules, 2016 applicable for construction projects.
4. The proponent shall construct and commission STP- 120 KLD along with commissioning of project, treat the effluents to meet irrigation standards at any point of time before using for gardening purpose or disposal into municipal drain, the treated effluents is proposed for recycle, the suitable disinfection system shall be provided in addition to the STP.
5. The project proponent shall implement the solid waste management as per the Solid Waste Management Rules, 2016 applicable for constructions projects.
6. The parking area shall be in compliance with NBC/MoEF&CC, Gol / Local Govt regulations as applicable whichever, is higher.
7. The project proponent shall develop the avenue plantation along the approach roads leading to the proposed project site.
8. The project proponent shall treat the effluents to meet the standards stipulated by MoEF&CC Gol vide notification G.S.R 1265 (E) 13.07.2017 for discharge into water bodies as well as for land disposal/applications.
9. Dual plumbing system to be provided for reuse of the treated effluent for flushing and other purposes.
10. The project proponent shall install organic waste converter for the treatment and disposal of wet garbage in a scientific manner.
11. Solar Energy Systems shall be installed to utilize at least one third of the roof area.
12. The project proponent shall use only LED lights in the common areas and internal roads and shall provide timer-based lighting management in common area, Light levels shall be selected to suit the functional requirements, shall use high efficiency low-e glass type for windows, automatic timer controls for external lighting, ETC for energy conservation.
13. The building shall be designed for compliance with earth quake resistance and resisting other natural hazards.
14. The proponent shall construct rainwater harvesting pit and storm water drains for collection, usage and also for groundwater table maintenance within the premises.
15. The project proponent shall create a corpus fund to ensure continuous operation of STP and shall comply with the proposals furnished in the Environmental management plan.
16. The project proponent shall obtain all statutory permissions if any from all the regulatory departments including Fire Department before starting the construction.
17. The project proponent shall provide GI sheets around the compound wall during the

construction stage to avoid dust particles arises.

Decision of SEIAA:- Agreed with the recommendations of the SEAC to **issue the Environmental Clearance for Expansion.**

3.4.4. Recommendation of SEIAA

Approved

3.4.5. Details of Environment Conditions

3.4.5.1. Specific

N/A

3.4.5.2. Standard

8(a)	Building / Construction
Miscellaneous	
1.	The project proponent shall submit six-monthly reports on the status of the compliance of the stipulated environmental conditions on the website of the ministry of Environment, Forest and Climate Change at environment clearance portal.

3.5. Agenda Item No 5:

3.5.1. Details of the proposal

Malaxmi One Acacia Hotels & Resorts Pvt. Ltd. Proposed Residential cum Commercial cum Hotel Complex by Acacia Hotels and Resorts Private Limited located at GUNTUR, ANDHRA PRADESH			
Proposal For		Fresh EC	
Proposal No	File No	Submission Date	Activity (Schedule Item)
SIA/AP/INFRA2/577 900/2026	AP INFRA2 EC GNT 05 2026 2575	10/05/2026	Townships/ Area Development Projects / Rehabilitation Centres (8(b))

3.5.2. Deliberations by the committee in previous meetings

Date of SEAC 1 :12/05/2026

Deliberations of SEAC 1 :

The Committee, after examining the project proposals, presentations, MoEF&CC' Notifications & OM's, detailed deliberations, **recommended to issue Environmental Clearance** with the following additional conditions:

1. The proponent shall comply with the proposals furnished in the Environmental management plan.
2. The construction debris shall be used for back filling of the project site to the maximum extent possible and the remaining shall be disposed duly complying with the construction and demolition waste management rules 2016.
3. The project proponent shall implement solid waste management as per the Solid Waste Management Rules, 2016 applicable for constructions projects.
4. The proponent shall construct and commission STP- 270 & 650 KLD along with commissioning of project, treat the effluents to meet irrigation standards at any point of time before using for gardening purpose or disposal into **APCDRA** drain, the treated effluents is proposed for recycle, the suitable disinfection system shall be provided in addition to the STP.
5. **The project proponent shall obtain NOC from APCDRA for discharge of balance treated sewage into the drain.**
6. The parking area shall be in compliance with NBC/MoEF&CCGoI / Local Govt regulations as applicable whichever, is higher.
7. The project proponent shall develop the avenue plantation along the approach roads leading to the proposed project site.
8. The project proponent shall treat the effluents to meet the standards stipulated by MoEF&CCGoI vide notification G.S.R 1265 (E) 13.07.2017 for discharge into water bodies as well as for land disposal/applications.
9. Dual plumbing system to be provided for reuse of the treated effluent for flushing and other purposes.
10. The project proponent shall install organic waste converter for the treatment and disposal of wet garbage in a scientific manner.
11. Solar Energy Systems shall be installed to utilize at least one third of the roof area.
12. The project proponent shall use only LED lights in the common areas and internal roads and shall provide timer-based lighting management in common area, Light levels shall be selected to suit the functional requirements, shall use high efficiency low-e glass type for windows, automatic timer controls for external lighting, ETC for energy conservation.
13. The building shall be designed for compliance with earth quake resistance

and resisting other natural hazards.

14. The proponent shall construct rainwater harvesting pit and storm water drains for collection, usage and also for groundwater table maintenance within the premises.

15. **The project proponent shall create a corpus fund to ensure continuous operation of STP and shall comply with the proposals furnished in the Environmental management plan.**

16. **The project proponent shall obtain all statutory permissions if any from all the regulatory departments including Fire Department before starting the construction.**

17. The project proponent shall provide GI sheets around the compound wall during the construction stage to avoid dust particles arises.

The PP shall provide the DG set stack above the top floor of the buildings.

3.5.3. Deliberations by the SEIAA in current meetings

Recommendations of the SEAC on 12.05.2026

The proposal of M/s Acacia Hotels & Resorts Pvt. Ltd is for Terms of Reference for Construction of Residential cum Hotel cum Commercial complex with built up area 2,33,415.78 Sq.m located at Sy. Nos.: 223,234, 235, 236 of Mandadam Village, Thullur Mandal, Guntur District with a project cost of Rs. 450 Crores. Total land area: 26,312.26 Sq. m.

The proposed project falls under Item No. 8(b) of the schedule of the EIA Notification 2006 and its amendments thereof – 8(b) “Townships and Area development Projects” having covering an area ≥ 50.0 ha and or Built-up area $\geq 1,50,000$ sq mts.

The authorized person and their consultant, M/s. Pioneer Enviro tech., Consultants have attended the meeting and presented their proposal. The SEAC committee observed that:

- a. M/s Acacia Hotels & Resorts Pvt. Ltd proposes to Construction of Residential cum Hotel cum Commercial complex with built up area 26,312.26 Sq.m located at Sy. Nos.: 223,234, 235, 236 of Mandadam Village, Thullur Mandal, Guntur District.
- b. The proposed project site area is 26312.26 Sq.m Residential cum Hotel cum Commercial office complex with built-up area 2,33,415.78 Sq.m consisting of 2 towers i.e., Tower # 1 (Hotel complex): 2 Basements + G + 24 upper floors + terrace and Tower # 2 (Residential cum Commercial office complex): 2 Basements + G + 40 upper floors + terrace.
- c. The SEIAA, A.P vide order dt.08.04.2026 issued Terms of Reference.
- d. The base line data was collected from Dec - 2025 to Feb - 2026 and the predominant wind direction is observed to be East to West. The maximum concentration of SPM(PM10) is observed to be $55.20 \mu\text{g}/\text{m}^3$. The incremental GLC concentration is $0.06 \mu\text{g}/\text{m}^3$.
- e. The PP vide letter dt 29.04.2026 submitted NOC issued by the Airport Authority of India.
- f. The Project proponent vide letter dt.10.03.2026 obtained structural stability certificate.
- g. The PP vide letter dt 15.04.2026 submitted fire provisional NoC issued by the A.P.

State Disaster Response and Fire Services Department.

- h. The Total water requirement under construction Phase: 30.0 KLD and under operational phase is 834 KLD (Residential cum commercial complex: 594 KLD and Hotel Complex: 240 KLD) source of water is from Borewells- construction stage and during operation stage is APCDRA Supply.
- i. In this proposed complex, STP's of Hotel complex: 1 x 270 KLD and STP for Residential cum Commercial complex: 1 x 650 KLD will be installed for treatment of wastewater.
- j. The wastewater generation from the Residential cum commercial office complex is 529.0 KLD and from Hotel complex is 223.0 KLD.
- k. The total treated wastewater (Residential cum Commercial complex) of 529 KLD out of which Flushing is 266.0 KLD, Gardening/ common washings- 25.0 KLD, HVAC- 80 KLD, and 158.0 KLD of treated water is discharged into the CDRA drain.
- l. The total treated wastewater (hotel) of 223 KLD out of which Flushing is 64.0 KLD, Gardening- 21.0 KLD, common washings- 8.0 KLD, HVAC- 30 KLD and 100.0 KLD of treated water is discharged into the CDRA drain.
- m. The total solid waste generated is approximately for Hotel complex is 920.25 Kg/day and for Residential cum Commercial office complex is 3841.5 Kg/day.
- n. The committee appraised the application from the Environmental point of view only with respect to liquid, solid and air pollution management.
- o. The project proponent allocated Rs. 807.0 Lakhs as capital cost and Rs. 130.03 Lakhs as a recurring cost budget for the EMP. The proponent volunteered to develop avenue plantation in **Amaravathi City** by indicating their company sign Boards as a part of Corporate Social Responsibility (CSR) activity and shall maintain till it grows.

The Committee, after examining the project proposals, presentations, MoEF&CC' Notifications & OMs, detailed deliberations, **recommended to issue Environmental Clearance** with the following additional conditions:

1. The proponent shall comply with the proposals furnished in the Environmental management plan.
2. The construction debris shall be used for back filling of the project site to the maximum extent possible and the remaining shall be disposed duly complying with the construction and demolition waste management rules 2016.
3. The project proponent shall implement solid waste management as per the Solid Waste Management Rules, 2016 applicable for constructions projects.
4. The proponent shall construct and commission STP- 270 & 650 KLD along with commissioning of project, treat the effluents to meet irrigation standards at any point of time before using for gardening purpose or disposal into APCDRA drain, the treated effluents is proposed for recycle, the suitable disinfection system shall be provided in addition to the STP.
5. The project proponent shall obtain NOC from APCDRA for discharge of balance treated sewage into the drain.
6. The parking area shall be in compliance with NBC/MoEF&CC, GoI / Local Govt regulations as applicable whichever, is higher.
7. The project proponent shall develop the avenue plantation along the approach roads leading to the proposed project site.
8. The project proponent shall treat the effluents to meet the standards stipulated by MoEF&CCGoI vide notification G.S.R 1265 (E) 13.07.2017 for discharge into water bodies as well as for land disposal/applications.
9. Dual plumbing system to be provided for reuse of the treated effluent for flushing and other purposes.
10. The project proponent shall install organic waste converter for the treatment and

disposal of wet garbage in a scientific manner.

11. Solar Energy Systems shall be installed to utilize at least one third of the roof area.
12. The project proponent shall use only LED lights in the common areas and internal roads and shall provide timer-based lighting management in common area, Light levels shall be selected to suit the functional requirements, shall use high efficiency low-e glass type for windows, automatic timer controls for external lighting, ETC for energy conservation.
13. The building shall be designed for compliance with earth quake resistance and resisting other natural hazards.
14. The proponent shall construct rainwater harvesting pit and storm water drains for collection, usage and also for groundwater table maintenance within the premises.
15. The project proponent shall create a corpus fund to ensure continuous operation of STP and shall comply with the proposals furnished in the Environmental management plan.
16. The project proponent shall obtain all statutory permissions if any from all the regulatory departments including Fire Department before starting the construction.
17. The project proponent shall provide GI sheets around the compound wall during the construction stage to avoid dust particles arises.
18. The PP shall provide the DG set stack above the top floor of the buildings.

Decision of SEIAA:- Agreed with the recommendations of the SEAC to **issue the Environmental Clearance.**

3.5.4. Recommendation of SEIAA

Approved

3.5.5. Details of Environment Conditions

3.5.5.1. Specific

N/A

3.5.5.2. Standard

8(b)	Townships/ Area Development Projects / Rehabilitation Centres
Miscellaneous	
1.	The project proponent shall submit six-monthly reports on the status of the compliance of the stipulated environmental conditions on the website of the ministry of Environment, Forest and Climate Change at environment clearance portal.

3.6. Agenda Item No 6:

3.6.1. Details of the proposal

PROPOSED CONSTRUCTION OF A NEW INDUSTRIAL SHED WITHIN EXISTING FACILITY OF M/S APOLLO TYRES LIMITED by APOLLO TYRES LIMITED located at TIRUPATI, ANDHRA PRADESH

Proposal For		Fresh ToR	
Proposal No	File No	Submission Date	Activity (Schedule Item)
SIA/AP/INFRA2/578 480/2026	AP INFRA2TOR TR 05 2026 2574	10/05/2026	Townships/ Area Development Projects / Rehabilitation Centres (8(b))

3.6.2. Deliberations by the committee in previous meetings

Date of SEAC 1 :12/05/2026

Deliberations of SEAC 1 :

The Committee after examining the project proposals, presentations, MoEF&CC' Notifications & OMs, detailed deliberations and recommended to issue **Standard TOR without Public Hearing** with following additional TORs.

1. The project proponent shall submit EIA and EMP.
2. The unit shall submit revised layout plan by increasing green belt plan from 20 % to 25 % as per the OM. 29.10.2025 issued by the MoEF&CC, Gol.
3. The PP shall submit complete process description, material balance, water balance, source of air pollution and control measures proposed source of water pollution and treatment system proposed.
4. The project proponent shall provide a comprehensive wastewater management plan.
5. The unit shall submit storage details of all raw material, hazardous waste etc.
6. The project proponent industry shall submit Estimation of GLCs from the industry during its peak production.
7. The project proponent industry shall submit rainwater harvesting pit details.
8. Storm water management details.

The project proponent shall submit traffic density.

3.6.3. Deliberations by the SEIAA in current meetings

Recommendations of the SEAC on 12.05.2026

The Proposal of M/s. Apollo Tyres Limited is for Construction of A New Industrial Shed Within Existing Facility with a Built-up area of 434350.0 Sqm at S. No. Sy.no: 57/1, 95/2, 95/5, 90/4, 94/2, 94/5, 92/2, 92/4, 57/4, 61/2, 98/1,99/5, 76/2, 67/5,76/4, 99/1, 97/1, 98/6,59/7,73/4, 52/3,53/4, 52/1,92/1, 99/2,99/4, 93/2,93/4, 97/5, 90/2, 69/6, 79/6, 90/1,91/1, 92/5, 97/2,97/4, 53/5, 52/2, 91/4, 74/1, 91/2, 91/5, 62/1, 62/3,62/4, 67/2, 67/4, 76/5, 56/2, 56/4, 98/4, 67/1, 74/2, 60/2, 66/1, 59/8, 93/5,75/1, 74/5, 59/1, 60/5, 55/2, 54/1, 93/1, 95/1, 96/5,94/1, 54/2, 73/5, 74/4, 58/3, 79/2, 79/4, 68/1, 68/2, 69/7 & 45,46,48,49 Chinnapanduru Village, Varadaiahpalem Mandal, Tirupathi District, Andhra

Pradesh.

The project falls under Item No. 8(b) of the schedule of the EIA Notification 2006 and its amendments thereof - Building and Construction Projects (> 50 Ha and/or built-up area and >1,50,000 sq. m. of built-up area).

The project proponent, along with their consultant, M/s. SV ENVIRO LABS & RESEARCH PRIVATE LIMITED, have attended the meeting and presented the proposal. The SEAC Committee noted the following:

- a. M/s Apollo Tyres Ltd has proposed to development of a new industrial shed with a built-up area of 2,21,595 sq.m. The existing built-up area is 2,12,755 sq.m, resulting in a total built-up area of 4,34,350 sq.m within the total site area of 256.63 acres.
- b. M/s. Apollo Tyres Limited is proposed construction of industrial sheds for manufacturing of Tyres and Allied Products like PCR/TBR/OTR/PCTR.
- c. The unit vide letter dt. 28.02.2025 obtained CTO renewal order and the same is valid upto 31.01.2030.
- d. The total water requirement is 2498 KLD and source of water is from Ground water. The wastewater generation from the project is 1218 KLD.

The Committee after examining the project proposals, presentations, MoEF&CC' Notifications & OMs, detailed deliberations and recommended to issue **Standard TOR without Public Hearing** with following additional TORs.

1. The project proponent shall submit EIA and EMP.
2. The unit shall submit revised layout plan by increasing green belt plan from 20 % to 25 % as per the OM. 29.10.2025 issued by the MoEF&CC, Gol.
3. The PP shall submit complete process description, material balance, water balance, source of air pollution and control measures proposed source of water pollution and treatment system proposed.
4. The project proponent shall provide a comprehensive wastewater management plan.
5. The unit shall submit storage details of all raw material, hazardous waste etc.
6. The project proponent industry shall submit Estimation of GLCs from the industry during its peak production.
7. The project proponent industry shall submit rainwater harvesting pit details.
8. Storm water management details.
9. The project proponent shall submit traffic density.

Decision of SEIAA:- Agreed with the recommendations of the SEAC to **issue the Standard Terms of Reference without Public Hearing.**

3.6.4. Recommendation of SEIAA

Approved

3.6.5. Details of Terms of Reference

3.6.5.1. Specific

N/A

3.6.5.2. Standard

8(Townships/ Area Development Projects / Rehabilitation Centres

b)	
Project Details	
1.	Need and benefits of the project.

3.7. Agenda Item No 7:

3.7.1. Details of the proposal

M/s. Sri Venkata Sai Granites - Colour Granite Quarry over an extent of 1.012 Ha by SRI VENKATASAI GRANITES located at CHITTOOR, ANDHRA PRADESH			
Proposal For		Application for Validity Extension of EC- Form-6	
Proposal No	File No	Submission Date	Activity (Schedule Item)
SIA/AP/MIN/570389/2026	AP MIN EEC CH 04 2026 2557	24/04/2026	Mining of minerals (1(a))

3.7.2. Deliberations by the committee in previous meetings

Date of SEAC 1 : 01/05/2026

Deliberations of SEAC 1 :

The Committee after examining the project proposals, presentations, mining plan, MoEF&CC Notifications & OMs, recommended **SEIAA to issue extension of Environmental clearance for a period of 17 years** and stipulating all other conditions remains the same.

3.7.3. Deliberations by the SEIAA in current meetings

Recommendations of the SEAC on 01.05.2026

The project proponent, along with their consultant, M/s Pragathi Labs & Consultants Pvt. Ltd., have attended the meeting and presented the proposal. The SEAC Committee noted the following:

- The SEIAA, A.P., vide order dt. 25.10.2013 issued Environmental Clearance for Mining of Colour Granite: 2549 m³/Annum. This order is valid up to 20 years or expiry date of mine lease period issued by the department of Mines and Geology.
- The SEIAA, A.P., vide order dt. 04.03.2015 issued renewal work Transfer of Environmental Clearance.
- The Department of Mines and Geology issued old work order dated 06.06.2014 valid upto 26.05.2025 and also issued renewal work order dt. 17-03-2026 for a period of 20 years and the same is valid upto 27-05-2025 to 26-05-2045.
- Now the project proponent applied for Extension of EC on 24/04/2026.
- As per the mining plan dt. 06.11.2025 the total available mineral reserves are

44.019.20 m³. The estimated Life of the mine is 17 years.

f) The Department of Mines and Geology vide letter dt. 28.03.2026 submitted production and dispatch details. The production within limits only.

g) The Project Proponent (PP), vide letter dated 07.02.2026, uploaded the half-yearly compliance report on the Parivesh Portal and has also developed the green belt. The EC stipulated conditions are being complied with by the PP.

The Committee after examining the project proposals, presentations, mining plan, MoEF&CC Notifications & OMs, recommended **SEIAA to issue extension of Environmental clearance for a period of 17 years** and stipulating all other conditions remains the same.

Decision of SEIAA:- Agreed with the recommendations of the SEAC to **issue an Extension of validity of the Environmental Clearance for a further period of 17 years**, for mining of Colour Granite: 2546.40 m³/Annum.

3.7.4. Recommendation of SEIAA

Approved

3.7.5. Details of Environment Conditions

3.7.5.1. Specific

N/A

3.7.5.2. Standard

1(a)	Mining of minerals
Miscellaneous	
1.	The Project Proponent shall submit six monthly compliance reports on the status of the implementation of the stipulated environmental safeguards to the MOEFCC & its concerned Regional Office, Central Pollution Control Board and State Pollution Control Board.

3.8. Agenda Item No 8:

3.8.1. Details of the proposal

4.056 hectares of Road Metal, Ballast, Rough Stone, & Boulders, Manufactured Sand, Morrum, Gravel, and Ordinary Earth Quarry of Smt. Vijaya Lakshmi Yalamanchili, Sy. No. 801 of Paritala Village, Kanchikacharla Mandal, NTR District, A.P. by YELAMANCHI VIJAYA LAKSHMI located at NTR, ANDHRA PRADESH

Proposal For		Fresh ToR	
Proposal No	File No	Submission Date	Activity (Schedule Item)
SIA/AP/MIN/570550/202	AP MIN TOR NTR 02 2026	28/02/2026	Mining of minerals (1(a))

6	2342		
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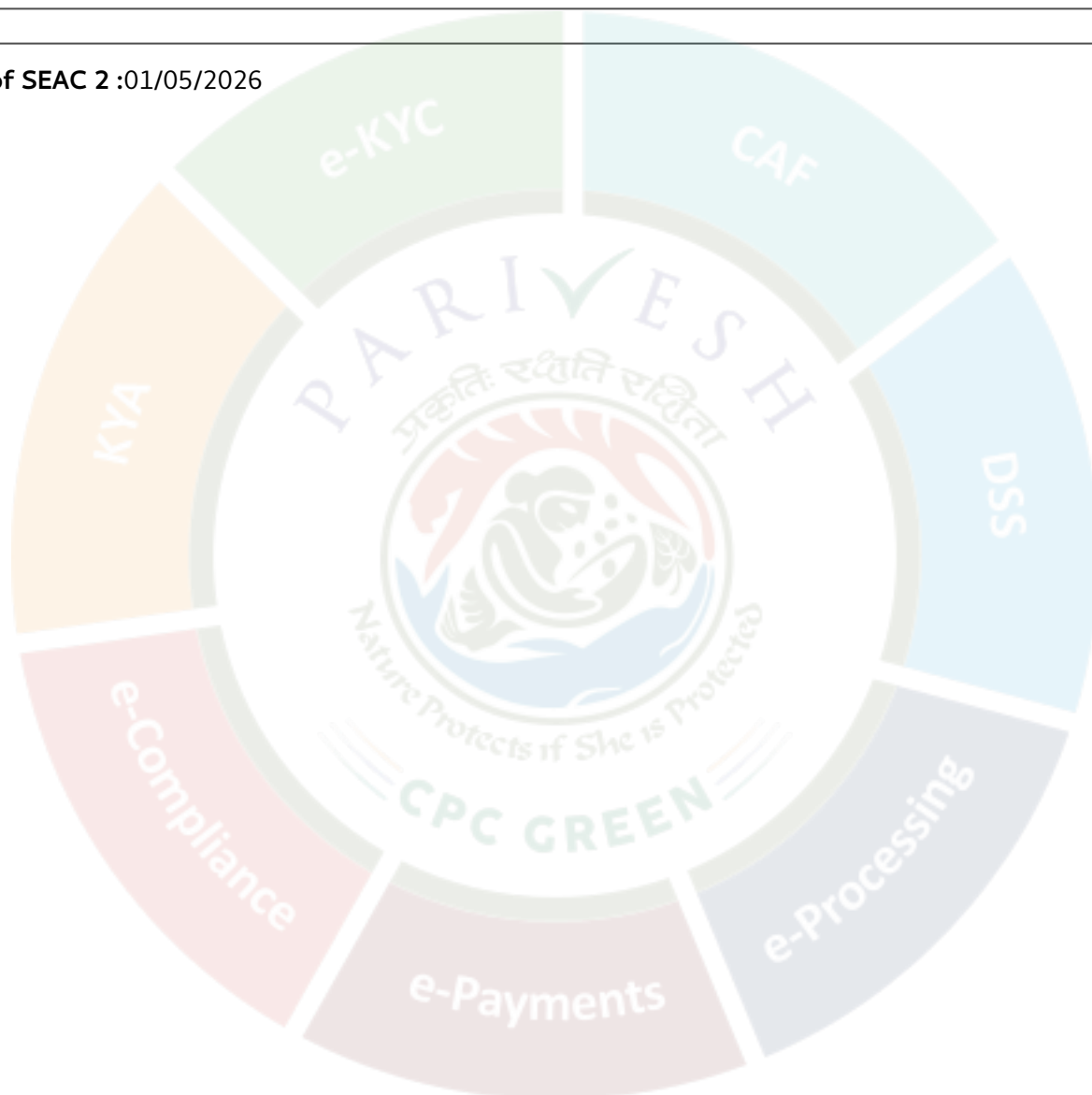
3.8.2. Deliberations by the committee in previous meetings

Date of SEAC 1 :25/03/2026

Deliberations of SEAC 1 :

The project proponent and also their consultant have not attended the meeting, and the committee recommend to **defer as the PP not attended the meeting.**

Date of SEAC 2 :01/05/2026



Deliberations of SEAC 2 :

The Committee after examining the project proposals, presentations, mining plan, MoEF&CC Notifications & OMs and detailed deliberations, recommended **to issue of Standard Terms of Reference with Public Hearing** for the mining of **Road Metal- 588356 TPA & Gravel- 18580 TPA**, covering an area of 4.056 hectares, in favor of **Smt. Vijaya Lakshmi Yalamanchili, Sy. No. 801 of Paritala Village, Kanchikacherla Mandal, NTR District, Andhra Pradesh**. The recommendation is subject to the following additional conditions:

1. The project proponent shall prepare cluster EIA & EMP.
2. The project proponent shall submit surface runoff prevention measures plan and shall estimate the construction cost for the proposed trench along with detailed drawing.
3. The project proponent shall prepare a detailed plantation plan including no. of species and type of species and area of land allocated for greenbelt.
4. The project proponent shall prepare tree enumeration plan.
5. The project proponent shall submit greenbelt development plan in 1:2 ratio.
6. **The PP shall develop 50% samplings before applying for Final EC with tree guards for the proposed expansion. The samplings to be planed shall be of minimum 2mts height and the proponent shall submit photographs of greenbelt developed. The details of the plantation shall be uploaded with geo-tagged coordinates of each plant**
7. The project proponent shall submit a approach road & mineral transportation plan.
8. The project proponent shall submit Endemic species if any in subject mine lease area.

The project proponent shall submit Endangered species if any in subject mine lease area.

3.8.3. Deliberations by the SEIAA in current meetings

Recommendations of the SEAC on 01.05.2026

The proposed project is for mining of Road Metal, Ballast, Rough Stone, & Boulders, Manufactured Sand, Morrum, Gravel, and Ordinary Earth in an area of 4.056 Ha. with proposed production capacities of Road Metal- 588356 TPA & Gravel- 18580 TPA subject to the condition that the total production during the scheme period shall be restricted to the quantities approved as per Mining scheme/ plan.

The proposed project falls under Item No. 1(a) of the schedule of the EIA Notification, 2006 and its amendments thereof, pertaining to Mining of minerals (All mining lease

areas in respect of minor minerals and mining lease areas ≤ 250 ha in respect of major minerals, other than coal).

The project proponent, along with their consultant, M/s Neo Global Enviro Labs LLP, have attended the meeting and presented the proposal. The SEAC Committee noted the following:

- a. The project proponent and also their consultant have not attended the meeting, and the committee recommend to defer as the PP not attended the meeting.
- b. The Department of Mines and Geology submitted the DSR of NTR District and the mineral details available at Page No 65 of DSR Report.
- c. The Department of Mines and Geology issued the Letter of Intent (LOI) vide order dt. 28.11.2025 for a period of 15 years subject to submission of the Approved Mining Plan, EC and CFE within a period of 2 years from the date of issue of the Lol. The committee observed working pits within Lol area and Mining Department informed that workings were belongs to earlier lease holders.
- d. The Committee noted that as per the cluster letter dt 07.01.2026 issued by the Department of Mines & Geology, there are 19 existing quarry leases within the radius of 500 mtrs area. The total applicable cluster area is > 5.0 Ha.
- e. As per the approved mining plan dt. 19.12.2025 the total available mineral reserves are 4382875 T of Road metal and 138406 T of Gravel and the estimated Life of the mine is 7 years.
- f. During the meeting, the PP and the consultant informed that there are no litigations or court cases pending against the project.
- g. The nearest habitation is located at an approximate distance of 700M from the mine.
- h. During the meeting, the PP and the consultant informed that there are no previous rejection orders pertaining to the proposal.
- i. The nearest Reserved Forest is located at an approximate distance of 1.26 KM from the mine.
- j. The committee noted that the subject mine area is on top of the hill. Hence, the committee directed the project proponent to provide preventative measures and estimate the construction cost for the proposed trench.

The Committee after examining the project proposals, presentations, mining plan, MoEF&CC Notifications & OMs and detailed deliberations, **recommended to issue of Standard Terms of Reference with Public Hearing** for the mining of Road Metal- 588356 TPA & Gravel- 18580 TPA, covering an area of 4.056 Ha in favour of Smt. Vijaya Lakshmi Yalamanchili, Sy. No. 801 of Paritala Village, Kanchikacherla Mandal, NTR District, Andhra Pradesh. The recommendation is subject to the following additional conditions:

1. The project proponent shall prepare cluster EIA & EMP.
2. The project proponent shall submit surface runoff prevention measures plan and shall estimate the construction cost for the proposed trench along with detailed drawing.
3. The project proponent shall prepare a detailed plantation plan including no. of species and type of species and area of land allocated for greenbelt.
4. The project proponent shall prepare tree enumeration plan.
5. The project proponent shall submit greenbelt development plan in 1:2 ratio.
6. The PP shall develop 50% samplings before applying for Final EC with tree guards for the proposed expansion. The samplings to be planed shall be of minimum 2mts height and the proponent shall submit photographs of greenbelt developed. The details of the plantation shall be uploaded with geo-tagged coordinates of each plant.
7. The project proponent shall submit the approach road & mineral transportation plan.

8. The project proponent shall submit Endemic species if any in subject mine lease area.
9. The project proponent shall submit Endangered species if any in subject mine lease area.

Decision of SEIAA:- The SEIAA noted that the nearest habitation is located at an approximate distance of 0.50 km from the Mine, as per PFR. Hence, the proposal is **referred to the SEAC for re-examination after obtaining Legal opinion**, in light of the Orders dt.31.03.2026 of the Hon'ble High Court of Andhra Pradesh in W.P. Nos.9865, 17100 & 17548 of 2025, with regard to the minimum distance to be maintained between stone quarrying units and human habitation.

3.8.4. Recommendation of SEIAA

Refer-Back to SEAC for Reconsideration

3.9. Agenda Item No 9:

3.9.1. Details of the proposal

Sri E Siva Prasad by ETAMSETTY SIVA PRASAD located at ANAKAPALLI, ANDHRA PRADESH			
Proposal For		Fresh ToR	
Proposal No	File No	Submission Date	Activity (Schedule Item)
SIA/AP/MIN/573748/2026	AP MIN TOR AN 04 2026 2495	04/04/2026	Mining of minerals (1(a))

3.9.2. Deliberations by the committee in previous meetings

Date of SEAC 1 :10/04/2026

Deliberations of SEAC 1 :

The Committee after examining the project proposals, presentations, mining plan, MoEF&CC Notifications & OMs and detailed deliberations, recommended **to raise ADS for submission of revised cluster letter.**

Date of SEAC 2 :01/05/2026

Deliberations of SEAC 2 :

The Committee after examining the project proposals, presentations, mining plan, MoEF&CC Notifications & OMs and detailed deliberations, recommended **to issue of Standard Terms of Reference with Public Hearing** for the mining of **Gravel / Earth - 1999.52 m³/annum, Road Metal and Building Stone - 37,990.88 m³/annum**, covering an area of 1.223 hectares, in favor of **Sri E.Siva Prasad at Sy.No. 259/P and 272-7 of Rolugunta Village, Rolugunta Mandal, Anakapalli District, Andhra Pradesh**. The recommendation is subject to the following additional conditions:

1. The project proponent shall prepare cluster EIA & EMP.
2. The project proponent shall submit surface runoff prevention measures plan and shall estimate the construction cost for the proposed trench along with detailed drawing.
3. The project proponent shall prepare a detailed plantation plan including no. of species and type of species and area of land allocated for greenbelt.
4. The project proponent shall prepare tree enumeration plan.
5. The project proponent shall submit greenbelt development plan in 1:2 ratio.
6. **The PP shall develop 50% samplings before applying for Final EC with tree guards for the proposed expansion. The samplings to be planed shall be of minimum 2mts height and the proponent shall submit photographs of greenbelt developed. The details of the plantation shall be uploaded with geo-tagged coordinates of each plant**

The project proponent shall submit a approach road & mineral transportation plan.

3.9.3. Deliberations by the SEIAA in current meetings

Recommendations of the SEAC on 01.05.2026

The proposed project is for mining of Road Metal, Building Stone & Gravel/Earth in an area of 1.223 Ha. with a proposed production capacities of Gravel / Earth - 1999.52 m³/annum, Road Metal and Building Stone - 37,990.88 m³/annum, subject to the condition that the total production during the scheme period shall be restricted to the quantities approved as per Mining scheme/ plan.

The proposed project falls under Item No. 1(a) of the schedule of the EIA Notification, 2006 and its amendments thereof, pertaining to Mining of minerals (All mining lease areas in respect of minor minerals and mining lease areas ≤ 250 ha in respect of major minerals, other than coal).

The project proponent, along with their consultant, M/s Envipro Solutions Private Limited, have attended the meeting and presented the proposal. The SEAC Committee

noted the following:

- a. The Department of Mines and Geology submitted the DSR of Anakapalli District and the mineral details available at Page No 72 & 73 of DSR Report.
- b. The Department of Mines and Geology issued the Letter of Intent (LOI) vide order dt. 06.03.2026, for a period of 15 years subject to submission of the Approved Mining Plan, EC and CFE within a period of 02 years from the date of issue of the Lol.
- c. The Committee noted that as per the cluster letter dt 02.04.2026 issued by the Department of Mines & Geology, there are 02 existing quarry leases and 01 Lol issued within the radius of 500 mtrs area. The total applicable cluster area is > 5.0 Ha. But as per the KML file, the committee observed more than two quarries. Hence, committee directed PP to submit revised cluster letter.
- d. As per the approved mining plan dt. 24.03.2026, the total available mineral reserves are Road Metal & Building Stone – 3,58,081 m³, Gravel/Earth – 18,846 m³ and the estimated Life of the mine is 9.43 years.
- e. During the meeting, the PP and the consultant informed that there are no litigations or court cases pending against the project.
- f. The nearest habitation is located at an approximate distance of 0.85 km from the mine.
- g. During the meeting, the PP and the consultant informed that there are no previous rejection orders pertaining to the proposal.
- h. The nearest Reserved Forest is located at an approximate distance of 8.35 km from the mine.
- i. The committee noted that the subject mine area is on slope of the hillock. Hence, the committee directed the project proponent to provide preventative measures and estimate the construction cost for the proposed trench.
- j. This proposal was placed in 287th SEAC meeting and then, the Committee after examining the project proposals, presentations, mining plan, MoEF&CC Notifications & OMs and detailed deliberations, recommended to raise ADS for submission of revised cluster letter.
- k. Accordingly, the PP submitted ADS reply and noted that: The Committee noted that as per the cluster letter dt 02.04.2026 issued by the Department of Mines & Geology, there are 02 existing quarry leases, 01 Lol mine and 7 expired leases are located within the radius of 500 mtrs area. The total applicable cluster area is > 5.0 Ha.

The Committee after examining the project proposals, presentations, mining plan, MoEF&CC Notifications & OMs and detailed deliberations, **recommended to issue of Standard Terms of Reference with Public Hearing** for the mining of Gravel / Earth - 1999.52 m³/annum, Road Metal and Building Stone – 37,990.88 m³/annum, covering an area of 1.223 hectares, in favor of Sri E.Siva Prasad at Sy.No. 259/P and 272-7 of Rolugunta Village, Rolugunta Mandal, Anakapalli District, Andhra Pradesh. The recommendation is subject to the following additional conditions:

1. The project proponent shall prepare cluster EIA & EMP.
2. The project proponent shall submit surface runoff prevention measures plan and shall estimate the construction cost for the proposed trench along with detailed drawing.
3. The project proponent shall prepare a detailed plantation plan including no. of species and type of species and area of land allocated for greenbelt.
4. The project proponent shall prepare tree enumeration plan.
5. The project proponent shall submit greenbelt development plan in 1:2 ratio.
6. The PP shall develop 50% saplings before applying for Final EC with tree guards for the proposed expansion. The saplings to be planed shall be of minimum

2mts height and the proponent shall submit photographs of greenbelt developed. The details of the plantation shall be uploaded with geo-tagged coordinates of each plant.

7. The project proponent shall submit the approach road & mineral transportation plan.

Decision of SEIAA:- The SEIAA noted that the nearest habitation is located at an approximate distance of 0.85 km from the Mine, as mentioned at point (f) of SEAC minutes. Hence, the proposal is **referred to the SEAC for re-examination after obtaining Legal opinion**, in light of the Orders dt.31.03.2026 of the Hon'ble High Court of Andhra Pradesh in W.P. Nos.9865, 17100 & 17548 of 2025, with regard to the minimum distance to be maintained between stone quarrying units and human habitation.

3.9.4. Recommendation of SEIAA

Refer-Back to SEAC for Reconsideration

3.10. Agenda Item No 10:

3.10.1. Details of the proposal

M/s Gonthamma Granites - 2.50 Hectares by GONTHALAMMA GRANITES located at ANAKAPALLI, ANDHRA PRADESH			
Proposal For		Application for Validity Extension of EC- Form-6	
Proposal No	File No	Submission Date	Activity (Schedule Item)
SIA/AP/MIN/574695/2026	AP MIN EEC AKP 04 2026 2503	15/04/2026	Mining of minerals (1(a))

3.10.2. Deliberations by the committee in previous meetings

Date of SEAC 1 :17/04/2026

Deliberations of SEAC 1 :

The Committee after examining the project proposals, presentations, mining plan, MoEF&CC Notifications & OMs, recommended **to raise ADS for submission of revised production details letter.**

Date of SEAC 2 :01/05/2026

Deliberations of SEAC 2 :

The Committee after examining the project proposals, presentations, mining plan, MoEF&CC Notifications & OMs, recommended SEIAA to issue extension of Environmental Clearance up to 31.03.2033. The Committee also recommended the inclusion of gravel as an additional mineral with a capacity of 19,320 m³ per annum, and the reduction of road metal production capacity from - Road Metal& Building stone -248400 m³/annum to 1,73,880 m³ per annum and stipulating all other conditions remains the same.

3.10.3. Deliberations by the SEIAA in current meetings

Recommendations of the SEAC on 01.05.2026

The authorized proponent, along with their consultant, M/s Envipro pro Pvt. Ltd, have attended the meeting and presented the proposal. The SEAC Committee noted the following:

- a) The SEIAA, A.P., vide order dt. 11.06.2020 issued Environmental Clearance for Mining of Road Metal& Building stone -248400 m³/annum in 2.50 Ha. This order is valid up to the life of 5.27 years or expiry date of mine lease period issued by the department of Mines and Geology.
- b) The Department of Mines and Geology issued Deemed extension of 1st renewal work order dt. 02.01.2024 for a period of 10 years and the same is valid upto 31.03.2033.
- c) Now the project proponent applied for extension of EC, reduction of production quantity and inclusion of gravel.
- d) The mining Department vide letter dt. 29.01.2024 issued mineral inclusion letter to the subject mine.
- e) As per the mining plan dt. 25.11.2025 the total available mineral reserves are 1844462 m³ of Road metal and building stone and 204940 m³ of Gravel. The estimated Life of the mine is 11 years.
- f) The Project Proponent (PP), vide letter dated 27.02.2026 uploaded the half-yearly compliance report on the Parivesh Portal and has also developed the green belt. The EC stipulated conditions are being complied with by the PP.
- g) The Department of Mines and Geology vide letter dt. 23.02.2026 submitted production and dispatch details and wherein the committee observed discrepancy in the name of the mine. Hence, directed the PP to submit revised production details letter.
- h) This proposal was placed in 288th SEAC meeting and then the Committee after examining the project proposals, presentations, mining plan, MoEF&CC Notifications & OMs, recommended to raise ADS for submission of revised production details letter.
- i) Accordingly, proponent submitted ADS Reply and noted that: The Department of Mines and Geology vide letter dt.23.04.2026 issued revised production details letter and production within limits only.

The Committee after examining the project proposals, presentations, mining plan, MoEF&CC Notifications & OMs, **recommended SEIAA to issue extension of Environmental Clearance up to 31.03.2033.** The Committee also **recommended the inclusion of gravel as an additional mineral with a capacity of 19,320 m³ per annum, and the reduction of road metal production capacity from - Road Metal& Building stone -248400 m³/annum to 1,73,880 m³ per annum** and stipulating all other

conditions remains the same.

Decision of SEIAA:- Agreed with the recommendations of the SEAC for validity Extension and Amendment of EC order.

3.10.4. Recommendation of SEIAA

Approved

3.10.5. Details of Environment Conditions

3.10.5.1. Specific

N/A

3.10.5.2. Standard

1(a)	Mining of minerals
Miscellaneous	
1.	The Project Proponent shall submit six monthly compliance reports on the status of the implementation of the stipulated environmental safeguards to the MOEFCC & its concerned Regional Office, Central Pollution Control Board and State Pollution Control Board.

3.11. Agenda Item No 11:

3.11.1. Details of the proposal

M/s Arun Granites: Prop: Sri M.Lakshmanan by LAKSHMANAN located at CHITTOOR,ANDHRA PRADESH			
Proposal For		Fresh ToR	
Proposal No	File No	Submission Date	Activity (Schedule Item)
SIA/AP/MIN/575081/2026	AP MIN TOR CH 04 2026 2556	24/04/2026	Mining of minerals (1(a))

3.11.2. Deliberations by the committee in previous meetings

Date of SEAC 1 :01/05/2026

Deliberations of SEAC 1 :

The Committee after examining the project proposals, presentations, mining plan, MoEF&CC Notifications & OMs and detailed deliberations, recommended **to issue of Standard Terms of Reference with Public Hearing** for the mining of **Road Metal, Building Stone, Ballast & M-Sand - 1,84,050 TPA, Morrum/Gravel & Ordinary Earth - 6654 TPA**, covering an area of **4.996** hectares, in favour of **M/s. Arun Granites at Sy No. 140/9, Surendranagaram Village, Karvetinagaram Mandal, Chittoor District, Andhra Pradesh**. The recommendation is subject to the following additional conditions:

1. The project proponent shall prepare cluster EIA & EMP.
2. The project proponent shall submit surface runoff prevention measures plan and shall estimate the construction cost for the proposed trench along with detailed drawing.
3. The project proponent shall prepare a detailed plantation plan including no. of species and type of species and area of land allocated for greenbelt.
4. The project proponent shall prepare tree enumeration plan.
5. The project proponent shall submit greenbelt development plan in 1:2 ratio.
6. **The PP shall develop 50% samplings before applying for Final EC with tree guards for the proposed expansion. The samplings to be planed shall be of minimum 2mts height and the proponent shall submit photographs of greenbelt developed. The details of the plantation shall be uploaded with geo-tagged coordinates of each plant.**
7. The project proponent shall submit a approach road & mineral transportation plan.

3.11.3. Deliberations by the SEIAA in current meetings

Recommendations of the SEAC on 01.05.2026

The proposed project is for mining of Road Metal, Building Stone, Morrum, Gravel, Ordinary Earth, M-Sand in an area of 4.996 Ha with proposed production capacities of Road Metal, Building Stone, Ballast & M-Sand - 1,84,050 TPA, Morrum/Gravel & Ordinary Earth - 6654 TPA, subject to the condition that the total production during the scheme period shall be restricted to the quantities approved as per Mining scheme/ plan. The proposed project falls under Item No. 1(a) of the schedule of the EIA Notification, 2006 and its amendments thereof, pertaining to Mining of minerals (All mining lease areas in respect of minor minerals and mining lease areas ≤ 250 ha in respect of major minerals, other than coal).

The project proponent, along with their consultant, M/s Hubert Enviro Care Systems Pvt Ltd, Chennai, have attended the meeting and presented the proposal. The SEAC

Committee noted the following:

- a. The Department of Mines and Geology submitted the DSR of Chittoor District and the mineral details available at Page No 67 of DSR Report.
- b. The Department of Mines and Geology issued the Letter of Intent (LOI) vide order dt. 04.02.2026, for a period of 30 years subject to submission of the Approved Mining Plan, EC and CFE within a period of 02 years from the date of issue of the Lol.
- c. The Committee noted that as per the cluster letter dt 24.03.2026 issued by the Department of Mines & Geology, there is One existing quarry lease within the radius of 500 mtrs area. The total applicable cluster area is > 5.0 Ha. The committee observed working pits in the lease area and for that mining department clarified that pits were excavated by local vaddera people for livelihood.
- d. As per the approved mining plan dt. 06.03.2026, the total available mineral reserves are 51,25,803 T and the estimated Life of the mine is 28 years.
- e. During the meeting, the PP and the consultant informed that there are no litigations or court cases pending against the project.
- f. The nearest habitation is located at an approximate distance of 1.2 KM from the mine.
- g. During the meeting, the PP and the consultant informed that there are no previous rejection orders pertaining to the proposal.
- h. The nearest Reserved Forest is located at an approximate distance of 1.02 KM from the mine.

The Committee after examining the project proposals, presentations, mining plan, MoEF&CC Notifications & OMs and detailed deliberations, **recommended to issue Standard Terms of Reference with Public Hearing** for the mining of Road Metal, Building Stone, Ballast & M-Sand – 1,84,050 TPA, Morrum/Gravel & Ordinary Earth – 6654 TPA, covering an area of 4.996 hectares, in favour of M/s. Arun Granites at Sy No. 140/9, Surendranagaram Village, Karvetinagaram Mandal, Chittoor District, Andhra Pradesh. The recommendation is subject to the following additional conditions:

1. The project proponent shall prepare cluster EIA & EMP.
2. The project proponent shall submit surface runoff prevention measures plan and shall estimate the construction cost for the proposed trench along with detailed drawing.
3. The project proponent shall prepare a detailed plantation plan including no. of species and type of species and area of land allocated for greenbelt.
4. The project proponent shall prepare tree enumeration plan.
5. The project proponent shall submit greenbelt development plan in 1:2 ratio.
6. The PP shall develop 50% saplings before applying for Final EC with tree guards for the proposed expansion. The saplings to be planed shall be of minimum 2mts height and the proponent shall submit photographs of greenbelt developed. The details of the plantation shall be uploaded with geo-tagged coordinates of each plant.
7. The project proponent shall submit the approach road & mineral transportation plan.

Decision of SEIAA:- Agreed with the recommendations of the SEAC to **issue the Standard Terms of Reference with Public Hearing.**

3.11.4. Recommendation of SEIAA

Approved

3.11.5. Details of Terms of Reference

3.11.5.1. Specific

N/A

3.11.5.2. Standard

1(a)	Mining of minerals
null	
1.	The study area will comprise of 10 km zone around the mine lease from lease periphery and the data contained in the EIA such as waste generation etc. should be for the life of the mine / lease period

3.12. Agenda Item No 12:

3.12.1. Details of the proposal

Sri Ch. Naga Sankara Rao - 0.810 Ha by CHELLU NAGA SANKARA RAO located at KRISHNA, ANDHRA PRADESH			
Proposal For		Application for Validity Extension of EC- Form-6	
Proposal No	File No	Submission Date	Activity (Schedule Item)
SIA/AP/MIN/575100/2026	AP MIN EEC KR 04 2026 256 5	26/04/2026	Mining of minerals (1(a))

3.12.2. Deliberations by the committee in previous meetings

Date of SEAC 1 : 01/05/2026 Deliberations of SEAC 1 : The Committee after examining the project proposals, presentations, mining plan, MoEF&CC Notifications & OMs, recommended SEIAA to issue extension of Environmental clearance for a period upto 31.03.2033 and stipulating all other conditions remains the same.

3.12.3. Deliberations by the SEIAA in current meetings

Recommendations of the SEAC on 01.05.2026 The project proponent, along with their consultant, M/s Space Enviro Solutions, have attended the meeting and presented the proposal. The SEAC Committee noted the following: a) The SEIAA, A.P., vide order dt. 14.06.2021 issued Environmental Clearance for Mining of Road Metal & Building stone & Gravel - 70,580 TPA in 0.810
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- Ha. This order is valid up to the life of 4.95 years or expiry date of mine lease period issued by the department of Mines and Geology.
- b) The Department of Mines and Geology issued work order dt. 16.05.2024 for a period of 10 years and the same is valid upto 01.04.2023 to 31.03.2033.
- c) Now the project proponent applied for Extension of EC on 26/04/2026.
- d) As per the mining plan dt. 23.04.2026 the total available mineral reserves are Road Metal – 4,27,304 T Gravel – 64,096 T. The estimated Life of the mine is 7 years.
- e) The Department of Mines and Geology vide letter dt. 02.04.2026 submitted production and dispatch details. The production within limits only.
- f) The Project Proponent (PP), vide letter dated 23.12.2025, uploaded the half-yearly compliance report on the Parivesh Portal and has also developed the green belt. The EC stipulated conditions are being complied with by the PP.

The Committee after examining the project proposals, presentations, mining plan, MoEF&CC Notifications & OMs, recommended **SEIAA to issue extension of Environmental clearance for a period upto 31.03.2033** and stipulating all other conditions remains the same.

Decision of SEIAA:- Agreed with the recommendations of the SEAC to **issue an Extension of validity of the Environmental Clearance for a further period of 6.5 years.**

3.12.4. Recommendation of SEIAA

Approved

3.12.5. Details of Environment Conditions

3.12.5.1. Specific

N/A

3.12.5.2. Standard

1(a)	Mining of minerals
Miscellaneous	
1.	The Project Proponent shall submit six monthly compliance reports on the status of the implementation of the stipulated environmental safeguards to the MOEFCC & its concerned Regional Office, Central Pollution Control Board and State Pollution Control Board.

3.13. Agenda Item No 13:

3.13.1. Details of the proposal

SRI G CHANDRA SEKHA, PROPOSED COLOUR GRANITE by GUNDAPPA CHANDRASEKAR located at CHITTOOR, ANDHRA PRADESH

Proposal For		Application for amendment in ToR (for categories A & B1)/A mendment in EC (for category B2)- Form-3	
Proposal No	File No	Submission Date	Activity (Schedule Item)
SIA/AP/MIN/57582 8/2026	AP MIN ATOR CH 04 2026 2533	15/04/2026	Mining of minerals (1(a))

3.13.2. Deliberations by the committee in previous meetings

Date of SEAC 1 :01/05/2026

Deliberations of SEAC 1 :

The Committee after examining the project proposals, presentations, mining plan, MoEF&CC Notifications & OMs, recommended **SEIAA to issue Amendment to Environmental clearance for reduction of area from 3.445 Ha to 1.723 Hectares** and also for reduction of production quantity from Mining of Colour Granite -6667 m³/annum to 3333.5 m³/annum and stipulating all other conditions remains the same.

3.13.3. Deliberations by the SEIAA in current meetings

Recommendations of the SEAC on 01.05.2026

The project proponent, along with their consultant, M/s Ecogiga Private Limited, have attended the meeting and presented the proposal. The SEAC Committee noted the following:

- The SEIAA, A.P., vide order dt.17.05.2022 issued Environmental Clearance for Mining of Colour Granite -6667 m³/annum, in 3.445 Ha. This order is valid up to the life of 20 years or expiry date of mine lease period issued by the department of Mines and Geology.
- The Department of Mines and Geology issued work order dt. 27.04.2023 for a period of 20 years and the same is valid upto 27.04.2023 to 26.04.2043.
- The Department of Mines and Geology issued work order dt. 06.12.2025 issued work order for over an extent of 1.723 Ha.
- Now the project proponent applied for Amendment to EC for area reduction of and production reduction.
- As per the mining plan dt. 30.12.2025 the total available mineral reserves are 84462 m³. The estimated Life of the mine is 25 years.
- The Department of Mines and Geology vide letter dt. 16.03.2026 submitted production and dispatch details. The production within limits only.
- The Project Proponent (PP), vide letter dated 02.04.2026, uploaded the half-yearly compliance report on the Parivesh Portal and has also developed the green belt. The EC stipulated conditions are being complied with by the PP.

The Committee after examining the project proposals, presentations, mining plan, MoEF&CC Notifications & OMs, recommended **SEIAA to issue Amendment to Environmental clearance for reduction of area from 3.445 Ha to 1.723 Ha** and also for reduction of production quantity from Mining of Colour Granite -6667 m³/annum to 3333.5 m³/annum and stipulating all other conditions remains the same.

Decision of SEIAA:- Agreed with the recommendations of the SEAC to **issue an Amendment to the Environmental Clearance.**

3.13.4. Recommendation of SEIAA

Approved

3.13.5. Details of Environment Conditions

3.13.5.1. Specific

N/A

3.13.5.2. Standard

1(a)	Mining of minerals
Miscellaneous	
1.	The Project Proponent shall submit six monthly compliance reports on the status of the implementation of the stipulated environmental safeguards to the MOEFCC & its concerned Regional Office, Central Pollution Control Board and State Pollution Control Board.

3.14. Agenda Item No 14:

3.14.1. Details of the proposal

Sri N. Musili Babu by narse musili babu located at ALLURI SITHARAMA RAJU, ANDHRA PRADESH			
Proposal For		Mining EC Under 5 Ha	
Proposal No	File No	Submission Date	Activity (Schedule Item)
SIA/AP/MIN/575829/2026	AP MIN EC ASR 04 2026 2559	24/04/2026	Mining of minerals (1(a))

3.14.2. Deliberations by the committee in previous meetings

Date of SEAC 1 :01/05/2026

Deliberations of SEAC 1 :

The Committee, after examining the project proposals, presentations, mining plan, MoEF&CC Notifications & OMs and upon detailed deliberations, recommended **SEIAA to issue** Environmental Clearance for the mining of **Road Metal, Building Stone: 90,000.72 m³/annum, Gravel - 10,000.08 m³/annum** over a period of 18 years, covering an area of **4.600** hectares, in favour of **Sri N. Musili Babu at Sy. No. 16-4 of Paradesipakalu Village, Koyyuru Mandal, Alluri Sitharamaraju District, Andhra Pradesh**. The recommendation is subject to the following additional conditions:

1. The proponent shall comply with the proposals furnished in the Environmental management plan.
2. The project proponent shall develop a greenbelt to an extent of 1km along approach roads & village Roads.
3. The project proponent shall maintain a 7.5mt wide greenbelt in the buffer zone and the existing plantation in the buffer zone shall not be disturbed.
4. The proponent shall implement adequate dust suppression measures to ensure compliance with the CPCB prescribed ambient air quality standards at any point of time.
5. The proponent shall carryout suppression of dust generated due to transport of vehicles through continuous water sprinkling using tankers.
6. The vehicles carrying the mines material shall be covered with tarpaulin during transit.
7. The project proponent shall not use village roads for transportation of minerals.
8. The project proponent shall restrict vehicular movement during the peak hours to avoid accidents.
9. The project proponent shall restrict the load of the transport vehicles not more than 21 tons, in order to prevent road damages and minimize dust nuisance to the surrounding areas.

The PP shall complete the development of the entire greenbelt within the first year and ensure its maintenance throughout the lease period.

3.14.3. Deliberations by the SEIAA in current meetings

Recommendations of the SEAC on 01.05.2026

The proposed project is for mining of Road Metal, Building Stone and Gravel in an area of 4.600 Ha. with proposed production capacities of Road Metal, Building Stone: 90,000.72 m³/annum, Gravel - 10,000.08 m³/annum, subject to the condition that the total production during the scheme period shall be restricted to the quantities approved as per Mining scheme/ plan.

The proposed project falls under Item No. 1(a) of the schedule of the EIA Notification, 2006 and its amendments thereof, pertaining to Mining of minerals (All mining lease

areas in respect of minor minerals and mining lease areas ≤ 250 ha in respect of major minerals, other than coal).

The project proponent, along with their consultant, M/s VVN Technologies Pvt Ltd, Hyderabad, have attended the meeting and presented the proposal. The SEAC Committee noted the following:

- a. The Mineral details are not available in Alluri Sitharama Raju District DSR and mining department vide letter dated 01.04.2026 submitted the mineral availability letter.
- b. The Department of Mines and Geology issued the Letter of Intent (LOI) vide order dt. 23.03.2026, for a period of 15 years subject to submission of the Approved Mining Plan, EC and CFE within a period of 02 years from the date of issue of the Lol.
- c. The Committee noted that as per the cluster letter dt 01.04.2026 issued by the Department of Mines & Geology, there are no existing quarry leases within the radius of 500 mtrs area. The total applicable cluster area is < 5.0 Ha.
- d. As per the approved mining plan dt. 09.04.2026, the total available mineral reserves are 17,79,345 m^3 and the estimated Life of the mine is 18 years.
- e. During the meeting, the PP and the consultant informed that there are no litigations or court cases pending against the project.
- f. The nearest habitation is located at an approximate distance of 1.01 KM from the mine.
- g. During the meeting, the PP and the consultant informed that there are no previous rejection orders pertaining to the proposal.
- h. The nearest Reserved Forest is located at an approximate distance of 1.03 KM from the mine.
- i. The project proponent informed that an amount of Rs. 7.72 Lakhs has been allocated as capital cost and Rs. 3.67 Lakhs as a recurring cost towards the EMP. Further, the proponent has volunteered to provide Drinking water treatment plant @ 250 LPH at Paradesipakalu Village village as a part of Corporate Social Responsibility (CSR) activities and shall maintain till the life of the project.

The Committee, after examining the project proposals, presentations, mining plan, MoEF&CC Notifications & OM's and upon detailed deliberations, **recommended SEIAA to issue** Environmental Clearance for the mining of Road Metal, Building Stone: 90,000.72 m^3 /annum, Gravel – 10,000.08 m^3 /annum over a period of 18 years, covering an area of 4.600 hectares, in favour of Sri N. Musili Babu at Sy. No. 16-4 of Paradesipakalu Village, Koyyuru Mandal, Alluri Sitharamaraju District, Andhra Pradesh. The recommendation is subject to the following additional conditions:

1. The proponent shall comply with the proposals furnished in the Environmental management plan.
2. The project proponent shall develop a greenbelt to an extent of 1km along approach roads & village Roads.
3. The project proponent shall maintain a 7.5mt wide greenbelt in the buffer zone and the existing plantation in the buffer zone shall not be disturbed.
4. The proponent shall implement adequate dust suppression measures to ensure compliance with the CPCB prescribed ambient air quality standards at any point of time.
5. The proponent shall carryout suppression of dust generated due to transport of vehicles through continuous water sprinkling using tankers.
6. The vehicles carrying the mines material shall be covered with tarpaulin during transit.
7. The project proponent shall not use village roads for transportation of minerals.
8. The project proponent shall restrict vehicular movement during the peak hours to avoid accidents.
9. The project proponent shall restrict the load of the transport vehicles not more than 21 tons, in order to prevent road damages and minimize dust nuisance to the surrounding areas.

10. The PP shall complete the development of the entire greenbelt within the first year and ensure its maintenance throughout the lease period.

Decision of SEIAA:- Agreed with the recommendations of the SEAC to **issue the Environmental Clearance for a period of 15 years only.**

3.14.4. Recommendation of SEIAA

Approved

3.14.5. Details of Environment Conditions

3.14.5.1. Specific

N/A

3.14.5.2. Standard

1(a)	Mining of minerals
Miscellaneous	
1.	The Project Proponent shall submit six monthly compliance reports on the status of the implementation of the stipulated environmental safeguards to the MOEFCC & its concerned Regional Office, Central Pollution Control Board and State Pollution Control Board.

3.15. Agenda Item No 15:

3.15.1. Details of the proposal

Sri Namburi Subbarao _2.00 Ha by NAMBURI SUBBA RAO located at NTR,ANDHRA PRADESH			
Proposal For		Fresh ToR	
Proposal No	File No	Submission Date	Activity (Schedule Item)
SIA/AP/MIN/576664/2026	AP MIN TOR NTR 04 2026 2554	24/04/2026	Mining of minerals (1(a))

3.15.2. Deliberations by the committee in previous meetings

Date of SEAC 1 :01/05/2026

Deliberations of SEAC 1 :

The Committee after examining the project proposals, presentations, mining plan, MoEF&CC Notifications & OMs and detailed deliberations, recommended **to issue of Standard Terms of Reference with Public Hearing** for the mining of **Road Metal - 2,21,756 m³/annum, Gravel - 11671 m³/annum**, covering an area of **2.000** hectares, in favour of **Sri Namburi Subba Rao at Sy. No: 801 of Paritala Village, Kanchikacherla Mandal, NTR District, Andhra Pradesh**. The recommendation is subject to the following additional conditions:

1. The project proponent shall prepare cluster EIA & EMP.
2. The project proponent shall submit surface runoff prevention measures plan and shall estimate the construction cost for the proposed trench along with detailed drawing.
3. The project proponent shall prepare a detailed plantation plan including no. of species and type of species and area of land allocated for greenbelt.
4. The project proponent shall prepare tree enumeration plan.
5. The project proponent shall submit greenbelt development plan in 1:2 ratio.
6. **The PP shall develop 50% samplings before applying for Final EC with tree guards for the proposed expansion. The samplings to be planed shall be of minimum 2mts height and the proponent shall submit photographs of greenbelt developed. The details of the plantation shall be uploaded with geo-tagged coordinates of each plant**
7. The project proponent shall submit a approach road & mineral transportation plan.

The project proponent shall submit revised Forest NOC duly mentioning the Geo-Coordinates of both mine & forest boundaries in the NOC.

3.15.3. Deliberations by the SEIAA in current meetings

Recommendations of the SEAC on 01.05.2026

The proposed project is for mining of Building Stone, Manufactured Sand, Morrum / Gravel, Ordinary Earth, Road Metal and Ballast, Rough Stone & Boulders in an area of 2.000 Ha. with a proposed production capacities of Road Metal - 2,21,756 m³/annum, Gravel - 11671 m³/annum, subject to the condition that the total production during the scheme period shall be restricted to the quantities approved as per Mining scheme/ plan. The proposed project falls under Item No. 1(a) of the schedule of the EIA Notification, 2006 and its amendments thereof, pertaining to Mining of minerals (All mining lease areas in respect of minor minerals and mining lease areas ≤ 250 ha in respect of major minerals, other than coal).

The project proponent, along with their consultant, M/s Hubert Enviro Care Systems Pvt Ltd, Chennai, have attended the meeting and presented the proposal. The SEAC Committee noted the following:

- a. The Department of Mines and Geology submitted the DSR of NTR District and the mineral details available at Page No 65 of DSR Report.
- b. The Department of Mines and Geology issued the Letter of Intent (LOI) vide order dt. 28.11.2025, for a period of 15 years subject to submission of the Approved Mining Plan, EC and CFE within a period of 02 years from the date of issue of the Lol.
- c. The Committee noted that as per the cluster letter dt 25.02.2026 issued by the Department of Mines & Geology, there are 08 existing quarry leases and 08 Lol issued within the radius of 500 mtrs area. The total applicable cluster area is > 5.0 Ha.
- d. As per the approved mining plan dt. 11.02.2026, the total available mineral reserves are 24,31,728 m³ and the estimated Life of the mine is 11 years.
- e. During the meeting, the PP and the consultant informed that there are no litigations or court cases pending against the project.
- f. The nearest habitation is located at an approximate distance of 1.9 km from the mine.
- g. During the meeting, the PP and the consultant informed that there are no previous rejection orders pertaining to the proposal.
- h. The nearest Reserved Forest is located at an approximate distance of 0.05 km from the mine. The DFO, NTR District vide letter 30.01.2026 issued Forest NOC.
- i. The committee noted that the subject mine area is on slope of the hillock. Hence, the committee directed the project proponent to provide preventative measures and estimate the construction cost for the proposed trench.

The Committee after examining the project proposals, presentations, mining plan, MoEF&CC Notifications & OMs and detailed deliberations, **recommended to issue of Standard Terms of Reference with Public Hearing** for the mining of Road Metal - 2,21,756 m³/annum, Gravel - 11671 m³/annum, covering an area of 2.0 hectares, in favour of Sri Namburi Subba Rao at Sy. No: 801 of Paritala Village, Kanchikacherla Mandal, NTR District, Andhra Pradesh. The recommendation is subject to the following additional conditions:

1. The project proponent shall prepare cluster EIA & EMP.
2. The project proponent shall submit surface runoff prevention measures plan and shall estimate the construction cost for the proposed trench along with detailed drawing.
3. The project proponent shall prepare a detailed plantation plan including no. of species and type of species and area of land allocated for greenbelt.
4. The project proponent shall prepare tree enumeration plan.
5. The project proponent shall submit greenbelt development plan in 1:2 ratio.
6. The PP shall develop 50% saplings before applying for Final EC with tree guards for the proposed expansion. The saplings to be planed shall be of minimum 2mts height and the proponent shall submit photographs of greenbelt developed. The details of the plantation shall be uploaded with geo-tagged coordinates of each plant.
7. The project proponent shall submit the approach road & mineral transportation plan.
8. The project proponent shall submit revised Forest NOC duly mentioning the Geo-Coordinates of both mine & forest boundaries in the NOC.

Decision of SEIAA:- Agreed with the recommendations of the SEAC to **issue the Standard Terms of Reference with Public Hearing.**

3.15.4. Recommendation of SEIAA

Approved

3.15.5. Details of Terms of Reference

3.15.5.1. Specific

N/A

3.15.5.2. Standard

1(a)	Mining of minerals
null	
1.	The study area will comprise of 10 km zone around the mine lease from lease periphery and the data contained in the EIA such as waste generation etc. should be for the life of the mine / lease period

3.16. Agenda Item No 16:

3.16.1. Details of the proposal

SRI BARRE NOOKA RAJU by BARRE NOOKARAJU located at EAST GODAVARI, ANDHRA PRADESH			
Proposal For		Mining EC Under 5 Ha	
Proposal No	File No	Submission Date	Activity (Schedule Item)
SIA/AP/MIN/576879/2026	AP MIN EC EG 04 2026 2562	25/04/2026	Mining of minerals (1(a))

3.16.2. Deliberations by the committee in previous meetings

Date of SEAC 1 : 01/05/2026

Deliberations of SEAC 1 :

The Committee, after examining the project proposals, presentations, mining plan, MoEF&CC Notifications & OMs and upon detailed deliberations, recommended **SEIAA to issue** Environmental Clearance for the mining of **Gravel - 24420 m³/annum** over a period of 1.10 years, covering an area of **0.607 Hectares**, in favour of **Sri Barre Nooka Raju at Sy No. 233 & 234 (LPM No. 1858, 1859 & 1860) of Kotapadu Village, Rangampeta Mandal, East Godavari District, Andhra Pradesh**. The recommendation is subject to the following additional conditions:

1. The proponent shall comply with the proposals furnished in the Environmental management plan.
2. The project proponent shall develop a greenbelt to an extent of 1km along approach roads & village Roads.
3. The project proponent shall maintain a 7.5mt wide greenbelt in the buffer zone and the existing plantation in the buffer zone shall not be disturbed.
4. The proponent shall implement adequate dust suppression measures to ensure compliance with the CPCB prescribed ambient air quality standards at any point of time.
5. The proponent shall carryout suppression of dust generated due to transport of vehicles through continuous water sprinkling using tankers.
6. The vehicles carrying the mines material shall be covered with tarpaulin during transit.
7. The project proponent shall not use village roads for transportation of minerals.
8. The project proponent shall restrict vehicular movement during the peak hours to avoid accidents.
9. The project proponent shall restrict the load of the transport vehicles not more than 21 tons, in order to prevent road damages and minimize dust nuisance to the surrounding areas.

The PP shall complete the development of the entire greenbelt within the first year and ensure its maintenance throughout the lease period.

3.16.3. Deliberations by the SEIAA in current meetings

Recommendations of the SEAC on 01.05.2026

The proposed project is for mining of Gravel in an area of 0.607 Ha. with a proposed production capacities of Gravel - 24420 m³/annum, subject to the condition that the total production during the scheme period shall be restricted to the quantities approved as per Mining scheme/ plan.

The proposed project falls under Item No. 1(a) of the schedule of the EIA Notification, 2006 and its amendments thereof, pertaining to Mining of minerals (All mining lease areas in respect of minor minerals and mining lease areas ≤ 250 ha in respect of major

minerals, other than coal).

The project proponent, along with their consultant, M/s Hubert Enviro Care Systems Pvt Ltd, Chennai, have attended the meeting and presented the proposal. The SEAC Committee noted the following:

- a. The Department of Mines and Geology submitted the DSR of East Godavari District and the mineral details available at Page No 30 of DSR Report.
- b. The Department of Mines and Geology issued the Letter of Intent (LOI) vide order dt. 08.04.2026, for a period of 02 years subject to submission of the Approved Mining Plan, EC and CFE within a period of 02 years from the date of issue of the Lol.
- c. The Committee noted that as per the cluster letter dt 22.04.2026 issued by the Department of Mines & Geology, there is 01 existing quarry leases within the radius of 500 mtrs area. The total applicable cluster area is < 5.0 Ha.
- d. As per the approved mining plan dt. 21.04.2026, the total available mineral reserves are 26866 m³ and the estimated Life of the mine is 1.10 years.
- e. During the meeting, the PP and the consultant informed that there are no litigations or court cases pending against the project.
- f. The nearest habitation is located at an approximate distance of 646 meters from the mine.
- g. During the meeting, the PP and the consultant informed that there are no previous rejection orders pertaining to the proposal.
- h. The nearest Reserved Forest is located at an approximate distance of 15 km from the mine.
- i. The project proponent informed that an amount of Rs. 7.20 Lakhs has been allocated as capital cost and Rs. 4.0 Lakhs as a recurring cost towards the EMP. Further, the proponent has volunteered to provide (1. Kotapadu Primary Schools toilet Repairs and Maintenance. 2. Provied 1000 ltr/hr RO Water Plant to kotapadu Primary School) village as a part of Corporate Social Responsibility (CSR) activities and shall maintain till the life of the project.

The Committee, after examining the project proposals, presentations, mining plan, MoEF&CC Notifications & OMs and upon detailed deliberations, **recommended SEIAA to issue Environmental Clearance** for the mining of Gravel - 24420 m³/annum over a period of 1.10 years, covering an area of 0.607 Ha, in favour of Sri Barre Nooka Raju at Sy No. 233 & 234 (LPM No. 1858, 1859 & 1860) of Kotapadu Village, Rangampeta Mandal, East Godavari District, Andhra Pradesh. The recommendation is subject to the following additional conditions:

1. The proponent shall comply with the proposals furnished in the Environmental management plan.
2. The project proponent shall develop a greenbelt to an extent of 1km along approach roads & village Roads.
3. The project proponent shall maintain a 7.5mt wide greenbelt in the buffer zone and the existing plantation in the buffer zone shall not be disturbed.
4. The proponent shall implement adequate dust suppression measures to ensure compliance with the CPCB prescribed ambient air quality standards at any point of time.
5. The proponent shall carryout suppression of dust generated due to transport of vehicles through continuous water sprinkling using tankers.
6. The vehicles carrying the mines material shall be covered with tarpaulin during transit.
7. The project proponent shall not use village roads for transportation of minerals.
8. The project proponent shall restrict vehicular movement during the peak hours to avoid accidents.
9. The project proponent shall restrict the load of the transport vehicles not more than 21 tons, in order to prevent road damages and minimize dust nuisance to the

surrounding areas.

10. The PP shall complete the development of the entire greenbelt within the first year and ensure its maintenance throughout the lease period.

Decision of SEIAA:- The SEIAA noted that the nearest habitation is located at an approximate distance of 646 meters from the Mine, as mentioned at point (f) of SEAC minutes. Hence, the proposal is **referred to the SEAC for re-examination after obtaining Legal opinion**, in light of the Orders dt.31.03.2026 of the Hon'ble High Court of Andhra Pradesh in W.P. Nos.9865, 17100 & 17548 of 2025, with regard to the minimum distance to be maintained between stone quarrying units and human habitation.

3.16.4. Recommendation of SEIAA

Refer-Back to SEAC for Reconsideration

3.17. Agenda Item No 17:

3.17.1. Details of the proposal

M/s. Garuda Road Metal & Mines LLP., by GARUDA ROAD METAL AND MINES LLP located at CHITTOOR,A NDHRA PRADESH			
Proposal For		Mining EC Under 5 Ha	
Proposal No	File No	Submission Date	Activity (Schedule Item)
SIA/AP/MIN/576972/2026	AP MIN EC CH 04 2026 256 9	25/04/2026	Mining of minerals (1(a))

3.17.2. Deliberations by the committee in previous meetings

Date of SEAC 1 :01/05/2026

Deliberations of SEAC 1 :

The Committee, after examining the project proposals, presentations, mining plan, MoEF&CC Notifications & OMs and upon detailed deliberations, recommended **SEIAA to issue** Environmental Clearance for the mining of **Road Metal & Building Stone, Ballast – 106219 TPA & Gravel/Morrum and Ordinary Earth- 3865 TPA**, over a period of 15 years, covering an area of **2.50** hectares, in favour of **M/s.Garuda Road Metal & Mines LLP at Sy.No.446/P of E.Ramireddygaripalli (V), Pulicnerta (M), Chittoor District**. The recommendation is subject to the following additional conditions:

1. The proponent shall comply with the proposals furnished in the Environmental management plan.
2. The project proponent shall develop a greenbelt to an extent of 1km along approach roads & village Roads.
3. The project proponent shall maintain a 7.5mt wide greenbelt in the buffer zone and the existing plantation in the buffer zone shall not be disturbed.
4. The proponent shall implement adequate dust suppression measures to ensure compliance with the CPCB prescribed ambient air quality standards at any point of time.
5. The proponent shall carryout suppression of dust generated due to transport of vehicles through continuous water sprinkling using tankers.
6. The vehicles carrying the mines material shall be covered with tarpaulin during transit.
7. The project proponent shall not use village roads for transportation of minerals.
8. The project proponent shall restrict vehicular movement during the peak hours to avoid accidents.
9. The project proponent shall restrict the load of the transport vehicles not more than 21 tons, in order to prevent road damages and minimize dust nuisance to the surrounding areas.

The PP shall complete the development of the entire greenbelt within the first year and ensure its maintenance throughout the lease period.

3.17.3. Deliberations by the SEIAA in current meetings

Recommendations of the SEAC on 01.05.2026

The proposed project is for mining of Road Metal & Building Stone, Ballast, Gravel/Morrum and Ordinary Earth in an area of 2.50 Ha. With proposed production capacities of Road Metal & Building Stone, Ballast – 106219 TPA & Gravel/Morrum and Ordinary Earth- 3865 TPA, subject to the condition that the total production during the scheme period shall be restricted to the quantities approved as per Mining scheme/ plan. The proposed project falls under Item No. 1(a) of the schedule of the EIA Notification,

2006 and its amendments thereof, pertaining to Mining of minerals (All mining lease areas in respect of minor minerals and mining lease areas $\leq$ 250 ha in respect of major minerals, other than coal).

The project proponent, along with their consultant, M/s RV Enviro Pvt. Ltd, have attended the meeting and presented the proposal. The SEAC Committee noted the following:

- a. The Department of Mines and Geology submitted the DSR of Chittoor District and the mineral details available at Page No 110 of DSR Report.
- b. The Department of Mines and Geology issued the Letter of Intent (LOI) vide order dt. 30.03.2026 for a period of 15 years subject to submission of the Approved Mining Plan, EC and CFE within a period of 2 years from the date of issue of the Lol.
- c. The Committee noted that as per the cluster letter dt 20.04.2026 issued by the Department of Mines & Geology, there is one existing quarry leases within the radius of 500 mtrs area. The total applicable cluster area is < 5.0 Ha. The committee observed working pits within mine lease area and Mining Department clarified that pits were belongs to previous lease holder.
- d. As per the approved mining plan dt. 15.04.2026 the total available mineral reserves are 1595368 T and the estimated Life of the mine is 15 years.
- e. During the meeting, the PP and the consultant informed that there are no litigations or court cases pending against the project.
- f. The nearest habitation is located at an approximate distance of 900 m from the mine.
- g. During the meeting, the PP and the consultant informed that there are no previous rejection orders pertaining to the proposal.
- h. The nearest Reserved Forest is located at an approximate distance of 5.2 KM from the mine.
- i. The project proponent informed that an amount of Rs. 5.04 Lakhs has been allocated as capital cost and Rs. 3.96 Lakhs/annum as a recurring cost towards the EMP. Further, the proponent has volunteered to provide Street Lights, internal roads & basic water supply support to Ramireddygaripalli village as a part of Corporate Social Responsibility (CSR) activities and shall maintain till the life of the project.

The Committee, after examining the project proposals, presentations, mining plan, MoEF&CC Notifications & OM's and upon detailed deliberations, **recommended SEIAA to issue** Environmental Clearance for the mining of Road Metal & Building Stone, Ballast – 106219 TPA & Gravel/Morrum and Ordinary Earth- 3865 TPA, over a period of 15 years, covering an area of 2.50 hectares, in favour of M/s.Garuda Road Metal & Mines LLP at Sy.No.446/P of E.Ramireddygaripalli (V), Pulicnerta (M), Chittoor District. The recommendation is subject to the following additional conditions:

1. The proponent shall comply with the proposals furnished in the Environmental management plan.
2. The project proponent shall develop a greenbelt to an extent of 1km along approach roads & village Roads.
3. The project proponent shall maintain a 7.5mt wide greenbelt in the buffer zone and the existing plantation in the buffer zone shall not be disturbed.
4. The proponent shall implement adequate dust suppression measures to ensure compliance with the CPCB prescribed ambient air quality standards at any point of time.
5. The proponent shall carryout suppression of dust generated due to transport of vehicles through continuous water sprinkling using tankers.
6. The vehicles carrying the mines material shall be covered with tarpaulin during transit.
7. The project proponent shall not use village roads for transportation of minerals.
8. The project proponent shall restrict vehicular movement during the peak hours to avoid accidents.
9. The project proponent shall restrict the load of the transport vehicles not more than

21 tons, in order to prevent road damages and minimize dust nuisance to the surrounding areas.

10. The PP shall complete the development of the entire greenbelt within the first year and ensure its maintenance throughout the lease period.

Decision of SEIAA:- The SEIAA noted that the nearest habitation is located at an approximate distance of 900 meters from the Mine, as mentioned at point (f) of SEAC minutes. Hence, the proposal is **referred to the SEAC for re-examination after obtaining Legal opinion**, in light of the Orders dt.31.03.2026 of the Hon'ble High Court of Andhra Pradesh in W.P.Nos.9865, 17100 & 17548 of 2025, with regard to the minimum distance to be maintained between stone quarrying units and human habitation.

3.17.4. Recommendation of SEIAA

Refer-Back to SEAC for Reconsideration

3.18. Agenda Item No 18:

3.18.1. Details of the proposal

5.466 Hect. of Colour Granite, Morrum / Gravel, Ordinary Earth, Road Metal and Ballast Quarry of M/s D M Granites, Sy. No. 996/3B2(P) (3.463 Hects), 999/3B(P) (0.441 Hects & 999/3D(P) (1.562 Hects) of Koni dena village, Ballikurava Mandal, Bapatla District, Andhra Pradesh. by DM GRANITES located at BAPATLA, ANDHRA PRADESH

Proposal For		Fresh EC	
Proposal No	File No	Submission Date	Activity (Schedule Item)
SIA/AP/MIN/576990/2026	AP MIN EC BP 04 2026 2563	25/04/2026	Mining of minerals (1(a))

3.18.2. Deliberations by the committee in previous meetings

Date of SEAC 1 :01/05/2026

Deliberations of SEAC 1 :

The Committee, after examining the project proposals, presentations, mining plan, MoEF&CC Notifications & OM's, EIA report, PH minutes and upon detailed deliberations, recommended **SEIAA to issue Environmental Clearance** for the mining of **Morrum/Gravel, Ordinary Earth, Road Metal and Ballast - 47,999.744 m³/annum, Colour Granite - 11,999.68 m³/annum**, over a period of 26 years, covering an area of **5.466** hectares, in favour of **M/s DM Granites, at Sy.No. 996/3B2(P) (3.463 Hects), 999/3B(P) (0.441 Hects) & 999/3D(P) (1.562 Hects) of Konidena Village, Ballikurava Mandal, Bapatla District**. The recommendation is subject to the following additional conditions:

1. The proponent shall comply with the proposals furnished in the Environmental management plan and the EIA report.
2. The project proponent shall develop a greenbelt to an extent of 1km along approach roads & village Roads.
3. The project proponent shall maintain a 7.5mt wide greenbelt in the buffer zone and the existing plantation in the buffer zone shall not be disturbed.
4. The proponent shall implement adequate dust suppression measures to ensure compliance with the CPCB prescribed ambient air quality standards at any point of time.
5. The proponent shall carryout suppression of dust generated due to transport of vehicles through continuous water sprinkling using tankers.
6. The vehicles carrying the mines material shall be covered with tarpaulin during transit.
7. The project proponent shall not use village roads for transportation of minerals.
8. The project proponent shall restrict vehicular movement during the peak hours to avoid accidents.
9. The project proponent shall restrict the load of the transport vehicles not more than 21 tons, in order to prevent road damages and minimize dust nuisance to the surrounding areas.
10. The project proponent shall comply with the commitments made during the public hearing.
11. The PP shall complete the development of the entire within the first year and ensure its maintenance throughout the lease period.

3.18.3. Deliberations by the SEIAA in current meetings

Recommendations of the SEAC on 01.05.2026

The proposed project is for mining of Colour Granite, Morrum / Gravel, Ordinary Earth, Road Metal and Ballast Quarry in an area of 5.466 Ha. with a proposed production

capacities of Morrum/Gravel, Ordinary Earth, Road Metal and Ballast – 47,999.744 m³/annum, Colour Granite – 11,999.68 m³/annum, subject to the condition that the total production during the scheme period shall be restricted to the quantities approved as per Mining scheme/ plan.

The proposed project falls under Item No. 1(a) of the schedule of the EIA Notification, 2006 and its amendments thereof, pertaining to Mining of minerals (All mining lease areas in respect of minor minerals and mining lease areas ≤ 250 ha in respect of major minerals, other than coal).

The project proponent, along with their consultant, M/s. Neo Global Enviro Labs LLP, have attended the meeting and presented the proposal. The SEAC Committee noted the following:

- a. The Department of Mines and Geology submitted the DSR of Bapatla District and the mineral details available at Page No 66 of DSR Report.
- b. The Department of Mines & Geology, Ibrahimpatnam vide letter dt. 16.09.2025 issued letter of Intent (LOI) to the subject mine for a period of 30 years subject to submission of approved Mining Plan, EC and CFE within a period of 02 years from the date of issue of Lol.
- c. As per the approved mining plan dt. 29.10.2025, the total proved mineral reserves are Morrum/Gravel, Ordinary Earth, Road Metal and Ballast – 12,45,704.32 m³, Colour Granite – 3,11,426.08 m³ and the estimated Life of the mine is 26 years.
- d. The project proponent has obtained the Standard ToR with the public hearing letter on 16.12.2025 and the Public Hearing was conducted on 26.03.2026.
- e. Public Hearing Issues: No specific issues were raised during the PH.
- f. The baseline data was collected from Oct, 25 to December 25 and the predominant wind direction was observed to be NW to SE. The maximum concentration of SPM(PM10) was recorded as 47 µg/m³. The incremental concentration due to the individual mine is 2.873 µg/m³, and the GLC of SPM will fall within the unit.
- g. During the meeting, the PP and the consultant informed that there are no litigations or court cases pending against the project.
- h. The nearest habitation is located at an approximate distance of 300 meters from the Mine.
- i. During the meeting, the PP and the consultant informed that there are no previous rejection orders pertaining to the proposal.
- j. The nearest Reserved Forest is located at an approximate distance of 3.2 km from the mine.

The project proponent informed that an amount of Rs. 9.76 Lakhs has been allocated as capital cost and Rs. 4.7 Lakhs as a recurring cost towards the EMP. Further, the proponent has volunteered to provide water treatment plant to Konidena village as a part of Corporate Social Responsibility (CSR) activities and shall maintain till the life of the project

The Committee, after examining the project proposals, presentations, mining plan, MoEF&CC Notifications & OMs, EIA report, PH minutes and upon detailed deliberations, **recommended SEIAA to issue Environmental Clearance** for the mining of Morrum/Gravel, Ordinary Earth, Road Metal and Ballast – 47,999.744 m³/annum, Colour Granite – 11,999.68 m³/annum , over a period of 26 years, covering an area of 5.466 hectares, in favour of M/s DM Granites, at Sy.No. 996/3B2(P) (3.463 Hects), 999/3B(P) (0.441 Hects) & 999/3D(P) (1.562 Hects) of Konidena Village, Ballikurava Mandal, Bapatla District. The recommendation is subject to the following additional conditions:

1. The proponent shall comply with the proposals furnished in the Environmental management plan and the EIA report.
2. The project proponent shall develop a greenbelt to an extent of 1km along approach roads & village Roads.

3. The project proponent shall maintain a 7.5mt wide greenbelt in the buffer zone and the existing plantation in the buffer zone shall not be disturbed.
4. The proponent shall implement adequate dust suppression measures to ensure compliance with the CPCB prescribed ambient air quality standards at any point of time.
5. The proponent shall carryout suppression of dust generated due to transport of vehicles through continuous water sprinkling using tankers.
6. The vehicles carrying the mines material shall be covered with tarpaulin during transit.
7. The project proponent shall not use village roads for transportation of minerals.
8. The project proponent shall restrict vehicular movement during the peak hours to avoid accidents.
9. The project proponent shall restrict the load of the transport vehicles not more than 21 tons, in order to prevent road damages and minimize dust nuisance to the surrounding areas.
10. The project proponent shall comply with the commitments made during the public hearing.
11. The PP shall complete the development of the entire within the first year and ensure its maintenance throughout the lease period.

Decision of SEIAA:- The SEIAA noted that the nearest habitation is located at an approximate distance of 300 meters from the Mine, as mentioned at point (h) of SEAC minutes. Hence, the proposal is **referred to the SEAC for re-examination after obtaining Legal opinion**, in light of the Orders dt.31.03.2026 of the Hon'ble High Court of Andhra Pradesh in W.P. Nos. 9865, 17100 & 17548 of 2025, with regard to the minimum distance to be maintained between stone quarrying units and human habitation.

3.18.4. Recommendation of SEIAA

Refer-Back to SEAC for Reconsideration

3.19. Agenda Item No 19:

3.19.1. Details of the proposal

M/s. Vizag Hyperscale Data Center Park Limited by VIZAG HYPERSCALE DATA CENTER PARK LIMITED located at VISAKHAPATANAM,ANDHRA PRADESH			
Proposal For		Fresh EC	
Proposal No	File No	Submission Date	Activity (Schedule Item)
SIA/AP/INFRA2/576702/2026	AP INFRA2 EC VSP 05 2026 2576	11/05/2026	Building / Construction (8(a))

3.19.2. Deliberations by the committee in previous meetings

Date of SEAC 1 :12/05/2026

Deliberations of SEAC 1 :

The Committee, after examining the project proposals, presentations, MoEF&CC' Notifications & OMs, detailed deliberations, recommended to issue Environmental Clearance with the following additional conditions:

1. The proponent shall comply with the proposals furnished in the Environmental management plan.
2. **The unit shall implement a Zero Liquid Discharge (ZLD) system, and no discharge shall be permitted outside the premises.**
3. The construction debris shall be used for back filling of the project site to the maximum extent possible and the remaining shall be disposed duly complying with the construction and demolition waste management rules 2016.
4. The project proponent shall implement solid waste management as per the Solid Waste Management Rules, 2016 applicable for constructions projects.
5. The proponent shall construct and commission STP- 2 x 15 KLD along with commissioning of project to treat the domestic waste water to meet irrigation standards at any point of time before using for gardening purpose. The treated waste water proposed for recycle, suitable disinfection system shall be provided in addition to the STP.
6. The waste water generated from washing of machinery shall be used for greenbelt development after necessary treatment.
7. As proposed by the PP, the PP shall provide air cooled chillers in the data centre parks to efficiently dissipate the heat generated by IT equipment and maintain the required temperature conditions for reliable operations.
8. The project proponent shall implement the **E-Waste (Management) Rules, 2016.**
9. The parking area shall be in compliance with NBC/MoEF&CC, GoI / Local Govt regulations as applicable whichever, is higher.
10. The project proponent shall develop the avenue plantation along the approach roads leading to the proposed project site.
11. The project proponent shall treat the effluents to meet the standards stipulated by MoEF&CC GoI vide notification G.S.R 1265 (E) 13.07.2017 for discharge into water bodies as well as for land disposal/applications.
12. Dual plumbing system to be provided for reuse of the treated effluent for flushing and other purposes.
13. The project proponent shall install organic waste converter for the treatment and disposal of wet garbage in a scientific manner.

14. Solar Energy Systems shall be installed to utilize at least one third of the roof area.
15. The project proponent shall use only LED lights in the common areas and internal roads and shall provide timer-based lighting management in common area, Light levels shall be selected to suit the functional requirements, shall use high efficiency low-e glass type for windows, automatic timer controls for external lighting, ETC for energy conservation.
16. The building shall be designed for compliance with earth quake resistance and resisting other natural hazards.
17. The proponent shall construct rainwater harvesting pit and storm water drains for collection, usage and also for groundwater table maintenance within the premises.
18. **The project proponent shall create a corpus fund to ensure continuous operation of STP and shall comply with the proposals furnished in the Environmental management plan.**
19. **The project proponent shall obtain all statutory permissions if any from all the regulatory departments including Fire Department before starting the construction.**
20. The project proponent shall provide GI sheets around the compound wall during the construction stage to avoid dust particles arises.

The PP shall provide the DG sets stack above the top floor of the building of 13m height.

3.19.3. Deliberations by the SEIAA in current meetings

Recommendations of the SEAC on 12.05.2026

The proposal submitted by M/s Vizag Hyperscale Data Center Park Limited is for the construction of a Mega Data Center Park with a built-up area of 122858.74 sq. m. at Sy. No .275 of Adavivaram Village & Sy.No 26 of Mudasarlova Village, Visakhapatnam Rural Mandal, Visakhapatnam District.

The project falls under Item No. 8(a) of the schedule of the EIA Notification 2006 and its amendments thereof - Building and Construction Projects ($\geq 20,000$ Sq.mtrs and $\leq 1,50,000$ sq. m. of built up area).

The authorized person, along with their consultant, M/s Pridhvi Envirotech (P) Ltd., have attended the meeting and presented the proposal. The SEAC Committee noted the following:

- a. The APIIC has allocated land about Ac 160, Now M/s Vizag Hyperscale Data Center Park Limited proposed to develop a 512 MW Data Center Park covering an area of 119.4 acres (48.33 Hectares) with a total built-up area is 122858.74 sq.mt. The estimated project cost is Rs. 17,700 Crore.
- b. The Total water requirement of water is 307 KLD (Fresh water 246 KLD + Recycled 61 KLD). Source of water is from Rural Water Supply & Sanitation.

- c. The Source of power requirement is 512 MW and the source is – APTRANSCO standby DG sets of 100 X 2.75 MW& 4X 1 MW.
- d. The domestic wastewater generation from the project is 22 KLD which will be treated in STP of capacities 2 x 15 KLD. No waste water from the process.
- e. The total treated domestic wastewater is 22 KLD. Out of which for Flushing is 10 KLD, Greenbelt-10 KLD.
- f. The PP also proposed to use 39 KLD of water for washing and cleaning of the machinery. The PP proposed to use the washed water for greenbelt development after necessary treatment.
- g. The committee appraised the application from the Environmental point of view only with respect to liquid, solid and air pollution management.
- h. As per the Parivesh Portal, the Kambalakonda Wildlife Sanctuary is located at a distance about 850 Km from the proposed project.
- i. The Divisional Forest Officer (DFO), Visakhapatnam, vide letter dt.08.05.2026 issued Forest NoC stating that the proposed area is falling outside the forest area with a distance of 750 metres away from Kambalakonda Wildlife Sanctuary, 470 metres from Eco-Sensitive Zone of Kambalakonda Wildlife Sanctuary and 3.90 Kms from Seethakonda Reserve Forest for Acres Sy No. 275 (extent of Acres 153.00 cents) of Adavivaram Village & Sy.no.26 (extent of Acres 7.00 Cents) of Mudasarlova Village, Visakhapatnam Rural Mandal, Visakhapatnam District.
- j. The unit proposes to install air-cooled chillers in the data center parks to efficiently dissipate the heat generated by IT equipment and maintain the required temperature conditions for reliable operations.
- k. The unit proposes to group the emissions from the DG sets and connect them to a common stack, which will be installed above the building of 13m height.
- l. The project proponent allocated Rs. 900 Lakhs as capital cost and Rs. 155.0 Lakhs/ annum as a recurring cost budget for the EMP. The proponent volunteered to develop avenue plantation in Visakhapatnam city by indicating their company sign Boards as a part of Corporate Social Responsibility (CSR) activity and shall maintain till it grows.

The Committee, after examining the project proposals, presentations, MoEF&CC' Notifications & OMs, detailed deliberations, recommended to issue Environmental Clearance with the following additional conditions:

1. The proponent shall comply with the proposals furnished in the Environmental management plan.
2. The unit shall implement a Zero Liquid Discharge (ZLD) system, and no discharge shall be permitted outside the premises.
3. The construction debris shall be used for back filling of the project site to the maximum extent possible and the remaining shall be disposed duly complying with the construction and demolition waste management rules 2016.
4. The project proponent shall implement solid waste management as per the Solid Waste Management Rules, 2016 applicable for constructions projects.
5. The proponent shall construct and commission STP- 2 x 15 KLD along with commissioning of project to treat the domestic waste water to meet irrigation standards at any point of time before using for gardening purpose. The treated waste water proposed for recycle, suitable disinfection system shall be provided in addition to the STP.
6. The waste water generated from washing of machinery shall be used for greenbelt development after necessary treatment.
7. As proposed by the PP, the PP shall provide air cooled chillers in the data centre parks to efficiently dissipate the heat generated by IT equipment and maintain the required temperature conditions for reliable operations.
8. The project proponent shall implement the E-Waste (Management) Rules, 2016.

9. The parking area shall be in compliance with NBC/MoEF&CC, GoI / Local Govt regulations as applicable whichever, is higher.
10. The project proponent shall develop the avenue plantation along the approach roads leading to the proposed project site.
11. The project proponent shall treat the effluents to meet the standards stipulated by MoEF&CC GoI vide notification G.S.R 1265 (E) 13.07.2017 for discharge into water bodies as well as for land disposal/applications.
12. Dual plumbing system to be provided for reuse of the treated effluent for flushing and other purposes.
13. The project proponent shall install organic waste converter for the treatment and disposal of wet garbage in a scientific manner.
14. Solar Energy Systems shall be installed to utilize at least one third of the roof area.
15. The project proponent shall use only LED lights in the common areas and internal roads and shall provide timer-based lighting management in common area, Light levels shall be selected to suit the functional requirements, shall use high efficiency low-e glass type for windows, automatic timer controls for external lighting, ETC for energy conservation.
16. The building shall be designed for compliance with earth quake resistance and resisting other natural hazards.
17. The proponent shall construct rainwater harvesting pit and storm water drains for collection, usage and also for groundwater table maintenance within the premises.
18. The project proponent shall create a corpus fund to ensure continuous operation of STP and shall comply with the proposals furnished in the Environmental management plan.
19. The project proponent shall obtain all statutory permissions if any from all the regulatory departments including Fire Department before starting the construction.
20. The project proponent shall provide GI sheets around the compound wall during the construction stage to avoid dust particles arises.
21. The PP shall provide the DG sets stack above the top floor of the building of 13 m height.

Decision of SEIAA:- The Authority agreed with the recommendations of the SEAC to issue the Environmental Clearance.

3.19.4. Recommendation of SEIAA

Approved

3.19.5. Details of Environment Conditions

3.19.5.1. Specific

N/A

3.19.5.2. Standard

8(a)	Building / Construction
Miscellaneous	

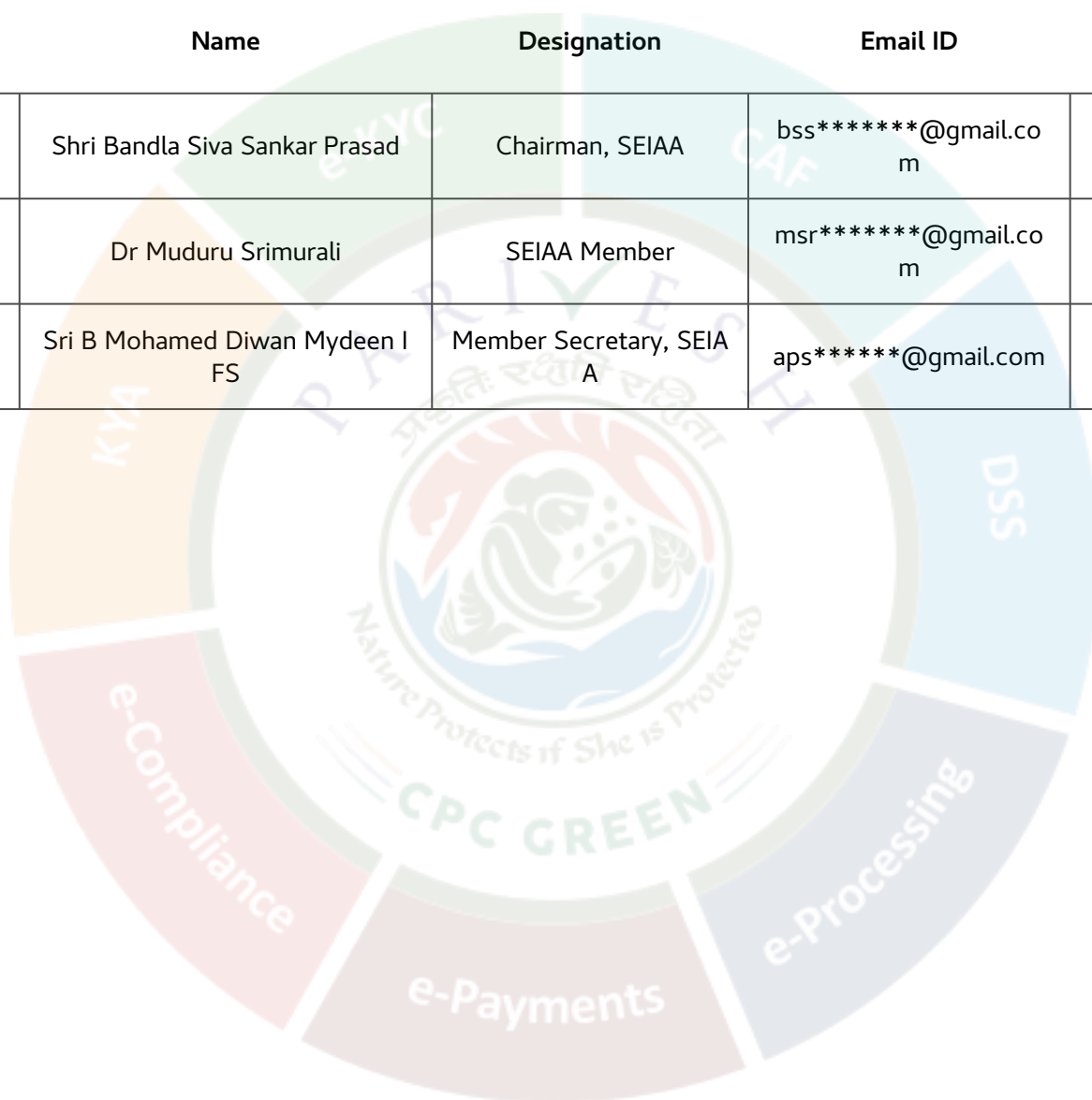
1.	The project proponent shall submit six-monthly reports on the status of the compliance of the stipulated environmental conditions on the website of the ministry of Environment, Forest and Climate Change at environment clearance portal.
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4. Any Other Item(s)

N/A

5. List of Attendees

Sr. No.	Name	Designation	Email ID	Remarks
1	Shri Bandla Siva Sankar Prasad	Chairman, SEIAA	bss*****@gmail.com	
2	Dr Muduru Srimurali	SEIAA Member	msr*****@gmail.com	
3	Sri B Mohamed Diwan Mydeen I FS	Member Secretary, SEIAA	aps*****@gmail.com	





**MINUTES OF DAY-2 OF THE 289th MEETING OF STATE LEVEL
ENVIRONMENT IMPACT ASSESSMENT AUTHORITY (SEIAA)
A.P., HELD ON 05.06.2026 AT VIJAYAWADA, A.P.**

289th SEIAA

DAY - 2

05.06.2026



**MINUTES OF DAY-2 OF THE 289th MEETING OF STATE LEVEL
ENVIRONMENT IMPACT ASSESSMENT AUTHORITY (SEIAA) A.P.,
HELD ON 05.06.2026 AT VIJAYAWADA, A.P.**

Present:

The following members were present. (Through Hybrid Mode Conference)

1.	Shri Bandla Siva Sankar Prasad, I.F.S, (Retired).	Chairman
2.	Dr. Muduru Srimurali Professor of Civil Engineering, Sri Venkateswara University, Tirupati.	Member
3.	Sri. Mohamed Diwan Maydeen, I.F.S Special Secretary to Govt., Environment, Forests, Sciences and Technology Department, Govt. of Andhra Pradesh & Member Secretary, SEIAA, A.P.	Member Secretary

289.01 289.01	M/s. Gayatri Vidya Parishad Institute of Health Care & Medical Technology Located at Sy. No. 180 of Marekavalasa, Madhurawada, Visakhapatnam District, Andhra Pradesh - EC Expansion – Reg. SIA/AP/INFRA2/522478/2026
	Recommendations of the SEAC on 01.05.2026 The Proposal is for enhancement of M/s. Gayatri Vidya Parishad Institute of Health Care & Medical Technology is for Construction Hospital Building, Medical College, Hostel & Residential Quarters etc., with a proposed Built-up area of from 63,260 Sq.m to 1,36,460 Sq.m at Sy. No. 180 of Marekavalasa, Madhurawada, Visakhapatnam District, Andhra Pradesh. The total site area is 28.51 acres. The project falls under Item No. 8(a) of the schedule of the EIA Notification 2006 and its amendments thereof - Building and Construction Projects ($\geq 20,000$ Sq.mtrs and $\leq 1,50,000$ sq. m. of built up area). The authorized person, along with their consultant, M/s. Pragathi Labs & Consultants Pvt. Ltd, have attended the meeting and presented the proposal. The SEAC Committee noted the following: - The SEIAA, AP vide order dt.25.10.2013 issued Environmental Clearance for Built-up area is 63,260 Sq.m and bed strength 500. - Now the project proponent has applied for expansion of built-up area and bed strength. - The PP not submitted proper, built-up area statement, also water consumption details, wastewater details, chemical effluents & laboratory effluents. - This proposal was placed in 287th SEAC meeting and then the Committee after examining the project proposals, presentations, MoEF&CC Notifications & OM's and detailed deliberations, recommended to raise ADS for submission of the following - The PP shall submit details of water consumption. - The PP shall submit proper water balance. - The PP shall submit proper built-up area statement. - The PP shall submit details of chemical effluents/laboratory effluents. Accordingly, PP submitted ADS reply and noted that: - After expansion, the Total water requirement is 652.52 KLD Source of water is from GVMC/ bore wells. - After expansion, the wastewater generation from the project is 587.5 KLD which will be treated in STP of capacities 1 x 800 KLD (Existing STP – 500 KLD and proposed STP – 300 KLD). - The total treated wastewater of 587.5 KLD out of which Flushing is 239.52 KLD, Gardening 30.0 KLD and 117.98 KLD

of treated water is discharged into the Municipal open drain and 100 KLD to Kommadi, M/s. Gayatri Engineering collage for gardening and 100 KLD to M/s. Gayatri P.G collage, Rushikonda.

- l. The existing built up area is 3787.4 sq. and proposed is 73199 sq.m and total built up area is 136459.0 Sq. m.
- m. The laboratory is proposed to be located in the main hospital building and practical lab and various chemical effluents will be discharged from various lab sections. These chemical effluents will be collected separately in a collection tank. pH of the effluent will be monitored and required chemical i.e., Sodium hypochlorite will be continuously added. There will be agitator mounted on the tank for proper mixing of these effluents. When pH of the effluent reaches to neutral range (say pH 7.0), the addition of the chemicals will be stopped automatically. Then the neutralized effluent will be discharged to the sewer line (for conveyance to the STP) by opening the outlet valve of the pit and slow discharge will be maintained. The quantity of effluents from labs is 5.0 KLD.
- n. The total solid waste generated is approximately 470 kg/day.
- o. Now Proponent is enhancing beds from 500 to 950 and Built up area and 63,260 Sq.m to 1,36,459 Sq.m
- p. The committee appraised the application from the Environmental point of view only with respect to liquid, solid and air pollution management.
- q. The project proponent allocated Rs. 38.0 Lakhs as capital cost and Rs. 35.5 Lakhs/annum as a recurring cost budget for the EMP. The proponent volunteered to develop avenue plantation in Visakhapatnam **city** by indicating their company sign Boards as a part of Corporate Social Responsibility (CSR) activity and shall maintain till it grows.

The Committee, after examining the project proposals, presentations, MoEF&CC' Notifications & OMs, detailed deliberations, **recommended to issue Environmental Clearance** with the following additional conditions:

1. The proponent shall comply with the proposals furnished in the Environmental management plan.
2. The construction debris shall be used for back filling of the project site to the maximum extent possible and the remaining shall be disposed duly complying with the construction and demolition waste management rules 2016.
3. The project proponent shall implement solid waste management as per the Solid Waste Management Rules, 2016 applicable for constructions projects.
4. The proponent shall construct and commission new STP- 300 KLD (Existing STP – 500 KLD) along with commissioning of project, treat the effluents to meet irrigation standards at any

- point of time before using for gardening purpose or disposal into municipal drain, the treated effluents is proposed for recycle, the suitable disinfection system shall be provided in addition to the STP. The lab effluents shall be pre-treated before sending to STP.
5. The PP proposed to sent 100 KLD treated effluents to M/s. Gayatri Engineering College at Kommadi and 100 KLD treated effluents to M/s. Gayatri P.G. College Rushikonda for Greenbelt development. The balance treated effluents shall be discharged to municipal open drain.
 6. The project proponent shall obtain NOC from GVMC for discharge of balance treated sewage into municipal open drain.
 7. The project proponent shall implement the solid waste management as per the Solid Waste Management Rules, 2016 applicable for constructions projects.
 8. The parking area shall be in compliance with NBC/MoEF&CC, GoI / Local Govt regulations as applicable whichever, is higher.
 9. The project proponent shall develop the avenue plantation along the approach roads leading to the proposed project site.
 10. The project proponent shall treat the effluents to meet the standards stipulated by the MoEF&CC, GoI vide notification G.S.R 1265 (E) 13.07.2017 for discharge into water bodies as well as for land disposal/applications.
 11. Dual plumbing system to be provided for reuse of the treated effluent for flushing and other purposes.
 12. The project proponent shall install organic waste converter for the treatment and disposal of wet garbage in a scientific manner.
 13. Solar Energy Systems shall be installed to utilize at least one third of the roof area.
 14. The project proponent shall use only LED lights in the common areas and internal roads and shall provide timer-based lighting management in common area, Light levels shall be selected to suit the functional requirements, shall use high efficiency low-e glass type for windows, automatic timer controls for external lighting, ETC for energy conservation.
 15. The building shall be designed for compliance with earth quake resistance and resisting other natural hazards.
 16. The proponent shall construct rainwater harvesting pit and storm water drains for collection, usage and also for groundwater table maintenance within the premises.
 17. The project proponent shall create a corpus fund to ensure continuous operation of STP and shall comply with the proposals furnished in the Environmental management plan.
 18. The project proponent shall obtain all statutory permissions if

	any from all the regulatory departments including Fire Department before starting the construction. 19. The project proponent shall provide GI sheets around the compound wall during the construction stage to avoid dust particles arises. Decision of SEIAA:- SEIAA noted that the Proponent had submitted the Certified Compliance Report dt.07.01.2026 issued by the Additional Director, Sub-Office, Vijayawada. The Authority agreed with the recommendations of the SEAC to issue Environmental Clearance for Expansion, stipulating an additional condition that the proponent shall comply with provisions of the Bio-Medical Waste Management Rules, 2016.
289.02	1.012 Ha, Colour Granite Mine of M/s. Sri Venkatasai Granites, at Sy.No.06 of Palempalli Village, Punganur Mandal, Chittoor District, Andhra Pradesh – Extension of EC – Reg. SIA/AP/MIN/570389/2026
289.02	Recommendations of the SEAC on 01.05.2026 The project proponent, along with their consultant, M/s Pragathi Labs & Consultants Pvt. Ltd., have attended the meeting and presented the proposal. The SEAC Committee noted the following: - The SEIAA, A.P., vide order dt. 25.10.2013 issued Environmental Clearance for Mining of Colour Granite: 2549 m³/Annum. This order is valid up to 20 years or expiry date of mine lease period issued by the department of Mines and Geology. - The SEIAA, A.P., vide order dt. 04.03.2015 issued renewal work Transfer of Environmental Clearance. - The Department of Mines and Geology issued old work order dated 06.06.2014 valid upto 26.05.2025 and also issued renewal work order dt. 17-03-2026 for a period of 20 years and the same is valid upto 27-05-2025 to 26-05-2045. - Now the project proponent applied for Extension of EC on 24/04/2026. - As per the mining plan dt. 06.11.2025 the total available mineral reserves are 44.019.20 m³. The estimated Life of the mine is 17 years. - The Department of Mines and Geology vide letter dt. 28.03.2026 submitted production and dispatch details. The production within limits only. - The Project Proponent (PP), vide letter dated 07.02.2026, uploaded the half-yearly compliance report on the Parivesh Portal and has also developed the green belt. The EC stipulated conditions are being complied with by the PP.

	The Committee after examining the project proposals, presentations, mining plan, MoEF&CC Notifications & OMs, recommended SEIAA to issue extension of Environmental clearance for a period of 17 years and stipulating all other conditions remains the same. Decision of SEIAA:- Agreed with the recommendations of the SEAC to issue Extension of the validity of the Environmental Clearance for a further period of 17 years for mining of Colour Granite: 2546.40 m³/Annum.
289.04 289.03	2.50 Ha, Road Metal & Building Stone of M/s. Gonthamma Granites, at Sy.No.01/Part of Marturu Village, Anakapalli Mandal, Anakapalli District (Erstwhile Visakhapatnam District), Andhra Pradesh - Extension of EC – Reg. SIA/AP/MIN/574695/2026
	Recommendations of the SEAC on 01.05.2026 The authorized proponent, along with their consultant, M/s Envipro pro Pvt. Ltd, have attended the meeting and presented the proposal. The SEAC Committee noted the following: - The SEIAA, A.P., vide order dt. 11.06.2020 issued Environmental Clearance for Mining of Road Metal& Building stone -248400 m³/annum in 2.50 Ha. This order is valid up to the life of 5.27 years or expiry date of mine lease period issued by the department of Mines and Geology. - The Department of Mines and Geology issued Deemed extension of 1st renewal work order dt. 02.01.2024 for a period of 10 years and the same is valid upto 31.03.2033. - Now the project proponent applied for extension of EC, reduction of production quantity and inclusion of gravel. - The mining Department vide letter dt. 29.01.2024 issued mineral inclusion letter to the subject mine. - As per the mining plan dt. 25.11.2025 the total available mineral reserves are 1844462 m³ of Road metal and building stone and 204940 m³ of Gravel. The estimated Life of the mine is 11 years. - The Project Proponent (PP), vide letter dated 27.02.2026 uploaded the half-yearly compliance report on the Parivesh Portal and has also developed the green belt. The EC stipulated conditions are being complied with by the PP. - The Department of Mines and Geology vide letter dt. 23.02.2026 submitted production and dispatch details and wherein the committee observed discrepancy in the name of the mine. Hence, directed the PP to submit revised production details letter. - This proposal was placed in 288th SEAC meeting and then

	the Committee after examining the project proposals, presentations, mining plan, MoEF&CC Notifications & OMs, recommended to raise ADS for submission of revised production details letter. i. Accordingly, proponent submitted ADS Reply and noted that: The Department of Mines and Geology vide letter dt.23.04.2026 issued revised production details letter and production within limits only. The Committee after examining the project proposals, presentations, mining plan, MoEF&CC Notifications & OMs, recommended SEIAA to issue extension of Environmental Clearance up to 31.03.2033. The Committee also recommended the inclusion of gravel as an additional mineral with a capacity of 19,320 m³ per annum, and the reduction of road metal production capacity from - Road Metal& Building stone - 248400 m³/annum to 1,73,880 m³ per annum and stipulating all other conditions remains the same. Decision of SEIAA:- Agreed with the recommendations of the SEAC to issue Extension of the validity of the EC and Amendment of EC order.
289.05 289.04	4.996 Ha, Road Metal, Building Stone, Morrum, Gravel, Ordinary Earth, M-Sand Mine of M/s. Arun Granites at Sy No. 140/9, Surendranagaram Village, Karvetinagaram Mandal, Chittoor District, Andhra Pradesh - TOR – Reg. SIA/AP/MIN/575081/2026
	Recommendations of the SEAC on 01.05.2026 The proposed project is for mining of Road Metal, Building Stone, Morrum, Gravel, Ordinary Earth, M-Sand in an area of 4.996 Ha with proposed production capacities of Road Metal, Building Stone, Ballast & M-Sand – 1,84,050 TPA, Morrum/Gravel & Ordinary Earth – 6654 TPA, subject to the condition that the total production during the scheme period shall be restricted to the quantities approved as per Mining scheme/ plan. The proposed project falls under Item No. 1(a) of the schedule of the EIA Notification, 2006 and its amendments thereof, pertaining to Mining of minerals (All mining lease areas in respect of minor minerals and mining lease areas ≤ 250 ha in respect of major minerals, other than coal). The project proponent, along with their consultant, M/s Hubert Enviro Care Systems Pvt Ltd, Chennai, have attended the meeting and presented the proposal. The SEAC Committee noted the following: - The Department of Mines and Geology submitted the DSR of Chittoor District and the mineral details available at Page No 67 of DSR Report. - The Department of Mines and Geology issued the Letter of

Intent (LOI) vide order dt. 04.02.2026, for a period of 30 years subject to submission of the Approved Mining Plan, EC and CFE within a period of 02 years from the date of issue of the LoI.

- c. The Committee noted that as per the cluster letter dt. 24.03.2026 issued by the Department of Mines & Geology, there is One existing quarry lease within the radius of 500 mtrs area. The total applicable cluster area is > 5.0 Ha. The committee observed working pits in the lease area and for that mining department clarified that pits were excavated by local vaddera people for livelihood.
- d. As per the approved mining plan dt. 06.03.2026, the total available mineral reserves are 51,25,803 T and the estimated Life of the mine is 28 years.
- e. During the meeting, the PP and the consultant informed that there are no litigations or court cases pending against the project.
- f. The nearest habitation is located at an approximate distance of 1.2 KM from the mine.
- g. During the meeting, the PP and the consultant informed that there are no previous rejection orders pertaining to the proposal.
- h. The nearest Reserved Forest is located at an approximate distance of 1.02 KM from the mine.

The Committee after examining the project proposals, presentations, mining plan, MoEF&CC Notifications & OMs and detailed deliberations, **recommended to issue Standard Terms of Reference with Public Hearing** for the mining of Road Metal, Building Stone, Ballast & M-Sand – 1,84,050 TPA, Morrum/Gravel & Ordinary Earth – 6654 TPA, covering an area of 4.996 hectares, in favour of M/s. Arun Granites at Sy No. 140/9, Surendranagaram Village, Karvetinagaram Mandal, Chittoor District, Andhra Pradesh. The recommendation is subject to the following additional conditions:

1. The project proponent shall prepare cluster EIA & EMP.
2. The project proponent shall submit surface runoff prevention measures plan and shall estimate the construction cost for the proposed trench along with detailed drawing.
3. The project proponent shall prepare a detailed plantation plan including no. of species and type of species and area of land allocated for greenbelt.
4. The project proponent shall prepare tree enumeration plan.
5. The project proponent shall submit greenbelt development plan in 1:2 ratio.
6. The PP shall develop 50% saplings before applying for Final EC with tree guards for the proposed expansion. The saplings to be planed shall be of minimum 2mts height and the

	proponent shall submit photographs of greenbelt developed. The details of the plantation shall be uploaded with geo-tagged coordinates of each plant. 7. The project proponent shall submit the approach road & mineral transportation plan. Decision of SEIAA:- Agreed with the recommendations of the SEAC to issue Standard Terms of Reference with Public Hearing.
289.06 289.05	0.810 Ha, Road Metal & Gravel of Sri Ch Naga Sankara Rao at Sy No. 1 of Kachavaram Village, Ibrahimpatnam Mandal, NTR District, Andhra Pradesh - Extension of EC - Reg. SIA/AP/MIN/575100/2026
	Recommendations of the SEAC on 01.05.2026 The project proponent, along with their consultant, M/s Space Enviro Solutions, have attended the meeting and presented the proposal. The SEAC Committee noted the following: - The SEIAA, A.P., vide order dt. 14.06.2021 issued Environmental Clearance for Mining of Road Metal & Building stone & Gravel – 70,580 TPA in 0.810 Ha. This order is valid up to the life of 4.95 years or expiry date of mine lease period issued by the department of Mines and Geology. - The Department of Mines and Geology issued work order dt. 16.05.2024 for a period of 10 years and the same is valid upto 01.04.2033 to 31.03.2033. - Now the project proponent applied for Extension of EC on 26/04/2026. - As per the mining plan dt. 23.04.2026 the total available mineral reserves are Road Metal – 4,27,304 T Gravel – 64,096 T. The estimated Life of the mine is 7 years. - The Department of Mines and Geology vide letter dt. 02.04.2026 submitted production and dispatch details. The production within limits only. - The Project Proponent (PP), vide letter dated 23.12.2025, uploaded the half-yearly compliance report on the Parivesh Portal and has also developed the green belt. The EC stipulated conditions are being complied with by the PP. The Committee after examining the project proposals, presentations, mining plan, MoEF&CC Notifications & OMs, recommended SEIAA to issue extension of Environmental clearance for a period upto 31.03.2033 and stipulating all other conditions remains the same. Decision of SEIAA:- Agreed with the recommendations of the SEAC to issue Extension of the validity of the Environmental

	Clearance for a further period of 6.5 years .
289.08 289.06	1.723 Ha, Colour Granite Mine of Sri G. Chandra Sekhar, at Sy.No. 284/2 & 285/4 of Muddanapalli Village, Santhipuram Mandal, Chittoor District, Andhra Pradesh - Amendment to EC – Reg. SIA/AP/MIN/575828/2026
	Recommendations of the SEAC on 01.05.2026 The project proponent, along with their consultant, M/s Ecogiga Private Limited, have attended the meeting and presented the proposal. The SEAC Committee noted the following: - The SEIAA, A.P., vide order dt.17.05.2022 issued Environmental Clearance for Mining of Colour Granite -6667 m³/annum, in 3.445 Ha. This order is valid up to the life of 20 years or expiry date of mine lease period issued by the department of Mines and Geology. - The Department of Mines and Geology issued work order dt. 27.04.2023 for a period of 20 years and the same is valid upto 27.04.2023 to 26.04.2043. - The Department of Mines and Geology issued work order dt. 06.12.2025 issued work order for over an extent of 1.723 Ha. - Now the project proponent applied for Amendment to EC for area reduction of and production reduction. - As per the mining plan dt. 30.12.2025 the total available mineral reserves are 84462 m³. The estimated Life of the mine is 25 years. - The Department of Mines and Geology vide letter dt. 16.03.2026 submitted production and dispatch details. The production within limits only. - The Project Proponent (PP), vide letter dated 02.04.2026, uploaded the half-yearly compliance report on the Parivesh Portal and has also developed the green belt. The EC stipulated conditions are being complied with by the PP. The Committee after examining the project proposals, presentations, mining plan, MoEF&CC Notifications & OMs, recommended SEIAA to issue Amendment to Environmental clearance for reduction of area from 3.445 Ha to 1.723 Ha and also for reduction of production quantity from Mining of Colour Granite -6667 m³/annum to 3333.5 m³/annum and stipulating all other conditions remains the same. Decision of SEIAA:- Agreed with the recommendations of the SEAC to issue an Amendment to the Environmental Clearance.
289.09 289.07	4.60 Ha, Road Metal, Building Stone and Gravel Mine of Sri N. Musili Babu at Sy. No. 16-4 of Paradesipakalu Village, Koyyuru Mandal, Alluri Sitharamaraju District, Andhra Pradesh - EC – Reg.

	SIA/AP/MIN/575829/2026 Recommendations of the SEAC on 01.05.2026 The proposed project is for mining of Road Metal, Building Stone and Gravel in an area of 4.600 Ha. with proposed production capacities of Road Metal, Building Stone: 90,000.72 m³/annum, Gravel – 10,000.08 m³/annum, subject to the condition that the total production during the scheme period shall be restricted to the quantities approved as per Mining scheme/ plan. The proposed project falls under Item No. 1(a) of the schedule of the EIA Notification, 2006 and its amendments thereof, pertaining to Mining of minerals (All mining lease areas in respect of minor minerals and mining lease areas ≤ 250 ha in respect of major minerals, other than coal). The project proponent, along with their consultant, M/s VVN Technologies Pvt Ltd, Hyderabad, have attended the meeting and presented the proposal. The SEAC Committee noted the following: - The Mineral details are not available in Alluri Sitharama Raju District DSR and mining department vide letter dated 01.04.2026 submitted the mineral availability letter. - The Department of Mines and Geology issued the Letter of Intent (LOI) vide order dt. 23.03.2026, for a period of 15 years subject to submission of the Approved Mining Plan, EC and CFE within a period of 02 years from the date of issue of the Lol. - The Committee noted that as per the cluster letter dt 01.04.2026 issued by the Department of Mines & Geology, there are no existing quarry leases within the radius of 500 mtrs area. The total applicable cluster area is < 5.0 Ha. - As per the approved mining plan dt. 09.04.2026, the total available mineral reserves are 17,79,345 m³ and the estimated Life of the mine is 18 years. - During the meeting, the PP and the consultant informed that there are no litigations or court cases pending against the project. - The nearest habitation is located at an approximate distance of 1.01 KM from the mine. - During the meeting, the PP and the consultant informed that there are no previous rejection orders pertaining to the proposal. - The nearest Reserved Forest is located at an approximate distance of 1.03 KM from the mine. - The project proponent informed that an amount of Rs. 7.72 Lakhs has been allocated as capital cost and Rs. 3.67 Lakhs as a recurring cost towards the EMP. Further, the proponent has volunteered to provide Drinking water treatment plant @ 250 LPH at Paradesipakalu Village village as a part of Corporate Social Responsibility (CSR) activities and shall
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maintain till the life of the project.

The Committee, after examining the project proposals, presentations, mining plan, MoEF&CC Notifications & OMs and upon detailed deliberations, **recommended SEIAA to issue Environmental Clearance** for the mining of Road Metal, Building Stone: 90,000.72 m³/annum, Gravel – 10,000.08 m³/annum over a period of 18 years, covering an area of 4.600 hectares, in favour of Sri N. Musili Babu at Sy. No. 16-4 of Paradesipakalu Village, Koyyuru Mandal, Alluri Sitharamaraju District, Andhra Pradesh. The recommendation is subject to the following additional conditions:

1. The proponent shall comply with the proposals furnished in the Environmental management plan.
2. The project proponent shall develop a greenbelt to an extent of 1km along approach roads & village Roads.
3. The project proponent shall maintain a 7.5mt wide greenbelt in the buffer zone and the existing plantation in the buffer zone shall not be disturbed.
4. The proponent shall implement adequate dust suppression measures to ensure compliance with the CPCB prescribed ambient air quality standards at any point of time.
5. The proponent shall carryout suppression of dust generated due to transport of vehicles through continuous water sprinkling using tankers.
6. The vehicles carrying the mines material shall be covered with tarpaulin during transit.
7. The project proponent shall not use village roads for transportation of minerals.
8. The project proponent shall restrict vehicular movement during the peak hours to avoid accidents.
9. The project proponent shall restrict the load of the transport vehicles not more than 21 tons, in order to prevent road damages and minimize dust nuisance to the surrounding areas.
10. The PP shall complete the development of the entire greenbelt within the first year and ensure its maintenance throughout the lease period.

Decision of SEIAA:- Agreed with the recommendations of the SEAC to **issue the Environmental Clearance with a validity period of 15 years only.**

289.12 289.08	2.0 Ha, Building Stone, Manufactured Sand, Morrum / Gravel, Ordinary Earth, Road Metal and Ballast, Rough Stone & Boulders Mine of Sri Namburi Subba Rao at Sy.No:801 of Paritala Village, Kanchikacherla Mandal, NTR District, Andhra Pradesh - TOR – Reg. SIA/AP/MIN/576664/2026
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Recommendations of the SEAC on 01.05.2026

The proposed project is for mining of Building Stone, Manufactured Sand, Morrum / Gravel, Ordinary Earth, Road Metal and Ballast, Rough Stone & Boulders in an area of 2.000 Ha. with a proposed production capacities of Road Metal - 2,21,756 m³/annum, Gravel – 11671 m³/annum, subject to the condition that the total production during the scheme period shall be restricted to the quantities approved as per Mining scheme/ plan.

The proposed project falls under Item No. 1(a) of the schedule of the EIA Notification, 2006 and its amendments thereof, pertaining to Mining of minerals (All mining lease areas in respect of minor minerals and mining lease areas ≤ 250 ha in respect of major minerals, other than coal).

The project proponent, along with their consultant, M/s Hubert Enviro Care Systems Pvt Ltd, Chennai, have attended the meeting and presented the proposal. The SEAC Committee noted the following:

- a. The Department of Mines and Geology submitted the DSR of NTR District and the mineral details available at Page No 65 of DSR Report.
- b. The Department of Mines and Geology issued the Letter of Intent (LOI) vide order dt. 28.11.2025, for a period of 15 years subject to submission of the Approved Mining Plan, EC and CFE within a period of 02 years from the date of issue of the Lol.
- c. The Committee noted that as per the cluster letter dt 25.02.2026 issued by the Department of Mines & Geology, there are 08 existing quarry leases and 08 Lol issued within the radius of 500 mtrs area. The total applicable cluster area is > 5.0 Ha.
- d. As per the approved mining plan dt. 11.02.2026, the total available mineral reserves are 24,31,728 m³ and the estimated Life of the mine is 11 years.
- e. During the meeting, the PP and the consultant informed that there are no litigations or court cases pending against the project.
- f. The nearest habitation is located at an approximate distance of 1.9 km from the mine.
- g. During the meeting, the PP and the consultant informed that there are no previous rejection orders pertaining to the proposal.
- h. The nearest Reserved Forest is located at an approximate distance of 0.05 km from the mine. The DFO, NTR District vide letter 30.01.2026 issued Forest NOC.
- i. The committee noted that the subject mine area is on slope of the hillock. Hence, the committee directed the project

	proponent to provide preventative measures and estimate the construction cost for the proposed trench. The Committee after examining the project proposals, presentations, mining plan, MoEF&CC Notifications & OMs and detailed deliberations, recommended to issue of Standard Terms of Reference with Public Hearing for the mining of Road Metal - 2,21,756 m³/annum, Gravel – 11671 m³/annum, covering an area of 2.0 hectares, in favour of Sri Namburi Subba Rao at Sy. No: 801 of Paritala Village, Kanchikacherla Mandal, NTR District, Andhra Pradesh. The recommendation is subject to the following additional conditions: 1. The project proponent shall prepare cluster EIA & EMP. 2. The project proponent shall submit surface runoff prevention measures plan and shall estimate the construction cost for the proposed trench along with detailed drawing. 3. The project proponent shall prepare a detailed plantation plan including no. of species and type of species and area of land allocated for greenbelt. 4. The project proponent shall prepare tree enumeration plan. 5. The project proponent shall submit greenbelt development plan in 1:2 ratio. 6. The PP shall develop 50% saplings before applying for Final EC with tree guards for the proposed expansion. The saplings to be planed shall be of minimum 2mts height and the proponent shall submit photographs of greenbelt developed. The details of the plantation shall be uploaded with geo-tagged coordinates of each plant. 7. The project proponent shall submit the approach road & mineral transportation plan. 8. The project proponent shall submit revised Forest NOC duly mentioning the Geo-Coordinates of both mine & forest boundaries in the NOC. Decision of SEIAA:- Agreed with the recommendations of the SEAC to issue Standard Terms of Reference with Public Hearing.
289.14 289.09	0.607 Ha, Gravel of Sri Barre Nooka Raju at Sy No. 233 & 234 (LPM No. 1858, 1859 & 1860) of Kotapadu Village, Rangampeta Mandal, East Godavari District, Andhra Pradesh - EC – Reg. SIA/AP/MIN/576879/2026
	Recommendations of the SEAC on 01.05.2026 The proposed project is for mining of Gravel in an area of 0.607 Ha. with a proposed production capacities of Gravel - 24420 m³/annum, subject to the condition that the total production during

the scheme period shall be restricted to the quantities approved as per Mining scheme/ plan.

The proposed project falls under Item No. 1(a) of the schedule of the EIA Notification, 2006 and its amendments thereof, pertaining to Mining of minerals (All mining lease areas in respect of minor minerals and mining lease areas ≤ 250 ha in respect of major minerals, other than coal).

The project proponent, along with their consultant, M/s Hubert Enviro Care Systems Pvt Ltd, Chennai, have attended the meeting and presented the proposal. The SEAC Committee noted the following:

- a. The Department of Mines and Geology submitted the DSR of East Godavari District and the mineral details available at Page No 30 of DSR Report.
- b. The Department of Mines and Geology issued the Letter of Intent (LOI) vide order dt. 08.04.2026, for a period of 02 years subject to submission of the Approved Mining Plan, EC and CFE within a period of 02 years from the date of issue of the Lol.
- c. The Committee noted that as per the cluster letter dt 22.04.2026 issued by the Department of Mines & Geology, there is 01 existing quarry leases within the radius of 500 mtrs area. The total applicable cluster area is < 5.0 Ha.
- d. As per the approved mining plan dt. 21.04.2026, the total available mineral reserves are 26866 m^3 and the estimated Life of the mine is 1.10 years.
- e. During the meeting, the PP and the consultant informed that there are no litigations or court cases pending against the project.
- f. The nearest habitation is located at an approximate distance of 646 meters from the mine.
- g. During the meeting, the PP and the consultant informed that there are no previous rejection orders pertaining to the proposal.
- h. The nearest Reserved Forest is located at an approximate distance of 15 km from the mine.
- i. The project proponent informed that an amount of Rs. 7.20 Lakhs has been allocated as capital cost and Rs. 4.0 Lakhs as a recurring cost towards the EMP. Further, the proponent has volunteered to provide (1. Kotapadu Primary Schools toilet Repairs and Maintenance. 2. Provied 1000 ltr/hr RO Water Plant to kotapadu Primary School) village as a part of Corporate Social Responsibility (CSR) activities and shall maintain till the life of the project.

The Committee, after examining the project proposals, presentations, mining plan, MoEF&CC Notifications & OMs and upon detailed deliberations, **recommended SEIAA to issue**

	Environmental Clearance for the mining of Gravel - 24420 m³/annum over a period of 1.10 years, covering an area of 0.607 Ha, in favour of Sri Barre Nooka Raju at Sy No. 233 & 234 (LPM No. 1858, 1859 & 1860) of Kotapadu Village, Rangampeta Mandal, East Godavari District, Andhra Pradesh. The recommendation is subject to the following additional conditions: 1. The proponent shall comply with the proposals furnished in the Environmental management plan. 2. The project proponent shall develop a greenbelt to an extent of 1km along approach roads & village Roads. 3. The project proponent shall maintain a 7.5mt wide greenbelt in the buffer zone and the existing plantation in the buffer zone shall not be disturbed. 4. The proponent shall implement adequate dust suppression measures to ensure compliance with the CPCB prescribed ambient air quality standards at any point of time. 5. The proponent shall carryout suppression of dust generated due to transport of vehicles through continuous water sprinkling using tankers. 6. The vehicles carrying the mines material shall be covered with tarpaulin during transit. 7. The project proponent shall not use village roads for transportation of minerals. 8. The project proponent shall restrict vehicular movement during the peak hours to avoid accidents. 9. The project proponent shall restrict the load of the transport vehicles not more than 21 tons, in order to prevent road damages and minimize dust nuisance to the surrounding areas. 10. The PP shall complete the development of the entire greenbelt within the first year and ensure its maintenance throughout the lease period. Decision of SEIAA:- The SEIAA noted that the nearest habitation is located at an approximate distance of 646 meters from the Mine, as mentioned at point (f) of SEAC minutes. Hence, the proposal is referred to the SEAC for re-examination after obtaining Legal opinion, in light of the Orders dt.31.03.2026 of the Hon'ble High Court of Andhra Pradesh in W.P. Nos. 9865, 17100 & 17548 of 2025, with regard to the minimum distance to be maintained between stone quarrying units and human habitation.
289.16 289.10	Construction of "High-Rise Residential Building" of M/s. K.R. CONSTRUCTIONS, Sy.Nos.117/1A, 117/1B, and 117/2, D.No.1-18/1, Yendada, Gudlavanipalem, Sagar Nagar, Visakhapatnam – Andhra Pradesh - EC – Reg. SIA/AP/INFRA2/576713/2026
	Recommendations of the SEAC on 01.05.2026

The Proposal of M/s. K.R. CONSTRUCTIONS is for construction of High – Rise Residential Building with a Built-up area of 33,768.67 Sqm at Survey Nos. 117/1A, 117/1B, and 117/2, D.No.1-18/1, Yendada, Gudlavanipalem, Sagar Nagar, Visakhapatnam Andhra Pradesh.

The project falls under Item No. 8(a) of the schedule of the EIA Notification 2006 and its amendments thereof - Building and Construction Projects ($\geq 20,000$ Sq.mtrs and $\leq 1,50,000$ sq. m. of built up area).

The project proponent, along with their consultant, M/s RP Enviro Pvt. Ltd, have attended the meeting and presented the proposal. The SEAC Committee noted the following:

- a. The proposed project is a High-Rise Residential Apartment Complex by M/s. K.R. Constructions, promoted by Vemulapalli Koteswara Rao, Managing Partner, located at Survey Nos. 117/1A, 117/1B, and 117/2, D.No. 1-18/1, Yendada, Gudlavanipalem, Sagar Nagar within GVMC limits, Visakhapatnam.
- b. The project is proposed on a total site area of 3715.534 sq.m (4443.74 sq. yards) with a built-up area of 33,768.67 sq.m. The development consists of a residential high-rise structure comprising two basements (cellars) and a stilt floor for parking, fourteen upper floors, along with an Environmental Deck (terrace level), totalling 18 floors including basements
- c. The PP vide letter dt 26.09.2024 submitted NOC issued by the Eastern Naval Command, Visakhapatnam.
- d. The PP vide letter dt. 01.08.2025 obtained Fire provisional NOC issued by the A.P. State Disaster Response and Fire Services Department.
- e. The Total water requirement under Construction Phase: 25 KLD and Operational Phase: 104 KLD (Fresh water 68 KLD + Recycled 36 KLD). Source of water is from municipal supply.
- f. The wastewater generation from the project is 90 KLD which will be treated in STP of capacity 1 x 120 KLD.
- g. The total treated wastewater is 85 KLD. Out of which Flushing is 36 KLD, Gardening 5 KLD and 44 KLD of treated water is discharged into the Municipal open drain.
- h. The total solid waste generated is approximately 391.250 kg/day.
- i. The committee appraised the application from the Environmental point of view only with respect to liquid, solid and air pollution management.
- j. The PP vide letter dt. 19.04.2026 submitted recommendations of No Objection under the provisions CRZ Notification, 2011 issued by the Andhra Pradesh Coastal Zone Management Authority Ministry of Environment Forests & Climate Change Government of India.
- k. The project proponent allocated Rs. 88.0 Lakhs as capital

cost and Rs. 12.0 Lakhs/Annum as a recurring cost budget for the EMP. The proponent volunteered to develop avenue plantation in Visakhapatnam city by indicating their company sign Boards as a part of Corporate Social Responsibility (CSR) activity and shall maintain till it grows.

The Committee, after examining the project proposals, APCZMA & Ministry recommendations, presentations, MoEF&CC' Notifications & OMs, detailed deliberations, and **recommended SEIAA to issue Combined Environmental Clearance (EC) and Coastal Regulation Zone (CRZ) clearance** to M/s. K.R. CONSTRUCTIONS with the following additional conditions:

1. The proponent shall comply with the proposals furnished in the Environmental management plan.
2. The PP shall strictly follow Andhra Pradesh Coastal Zone Management Authority recommendations dt19.04.2026.
3. The construction debris shall be used for back filling of the project site to the maximum extent possible and the remaining shall be disposed duly complying with the construction and demolition waste management rules 2016.
4. The project proponent shall implement solid waste management as per the Solid Waste Management Rules, 2016 applicable for constructions projects.
5. The proponent shall construct and commission STP- 120 KLD along with commissioning of project, treat the effluents to meet irrigation standards at any point of time before using for gardening purpose or disposal into municipal drain, the treated effluents is proposed for recycle, the suitable disinfection system shall be provided in addition to the STP.
6. The project proponent shall obtain NOC from GVMC for discharge of balance treated sewage into municipal drain.
7. The project proponent shall implement the solid waste management as per the Solid Waste Management Rules, 2016 applicable for constructions projects.
8. The parking area shall be in compliance with NBC/MoEF&CC, GoI / Local Govt regulations as applicable whichever, is higher.
9. The project proponent shall develop the avenue plantation along the approach roads leading to the proposed project site.
10. The project proponent shall treat the effluents to meet the standards stipulated by MoEF&CC, GoI vide notification G.S.R 1265 (E) 13.07.2017 for discharge into water bodies as well as for land disposal/applications.
11. Dual plumbing system to be provided for reuse of the treated effluent for flushing and other purposes.
12. The project proponent shall install organic waste converter for the treatment and disposal of wet garbage in a scientific manner.

	13. Solar Energy Systems shall be installed to utilize at least one third of the roof area. 14. The project proponent shall use only LED lights in the common areas and internal roads and shall provide timer-based lighting management in common area, Light levels shall be selected to suit the functional requirements, shall use high efficiency low-e glass type for windows, automatic timer controls for external lighting, ETC for energy conservation. 15. The building shall be designed for compliance with earth quake resistance and resisting other natural hazards. 16. The proponent shall construct rainwater harvesting pit and storm water drains for collection, usage and also for groundwater table maintenance within the premises. 17. The project proponent shall create a corpus fund to ensure continuous operation of STP and shall comply with the proposals furnished in the Environmental management plan. 18. The project proponent shall obtain all statutory permissions if any from all the regulatory departments including Fire Department before starting the construction. 19. The project proponent shall provide GI sheets around the compound wall during the construction stage to avoid dust particles arises. 20. The PP shall provide the DG set stack above the top floor of the building. Decision of SEIAA:- Agreed with the recommendations of the SEAC to issue the combined Environmental Clearance (EC) and Coastal Regulation Zone (CRZ) Clearance.
289.17 289.11	2.50 Ha, Road Metal & Building Stone, Ballast, Gravel/Morrum and Ordinary Earth Mine of M/s. Garuda Road Metal & Mines LLP at Sy.No.446/P of E. Ramireddygaripalli (V), Pulicnerta (M), Chittoor District, Andhra Pradesh - EC – Reg. SIA/AP/MIN/576972/2026
	Recommendations of the SEAC on 01.05.2026 The proposed project is for mining of Road Metal & Building Stone, Ballast, Gravel/Morrum and Ordinary Earth in an area of 2.50 Ha. With proposed production capacities of Road Metal & Building Stone, Ballast – 106219 TPA & Gravel/Morrum and Ordinary Earth-3865 TPA, subject to the condition that the total production during the scheme period shall be restricted to the quantities approved as per Mining scheme/ plan. The proposed project falls under Item No. 1(a) of the schedule of the EIA Notification, 2006 and its amendments thereof, pertaining to Mining of minerals (All mining lease areas in respect of minor minerals and mining lease areas $\leq$ 250 ha in respect of major

minerals, other than coal).

The project proponent, along with their consultant, M/s RV Enviro Pvt. Ltd, have attended the meeting and presented the proposal. The SEAC Committee noted the following:

- a. The Department of Mines and Geology submitted the DSR of Chittoor District and the mineral details available at Page No 110 of DSR Report.
- b. The Department of Mines and Geology issued the Letter of Intent (LOI) vide order dt. 30.03.2026 for a period of 15 years subject to submission of the Approved Mining Plan, EC and CFE within a period of 2 years from the date of issue of the Lol.
- c. The Committee noted that as per the cluster letter dt 20.04.2026 issued by the Department of Mines & Geology, there is one existing quarry leases within the radius of 500 mtrs area. The total applicable cluster area is < 5.0 Ha. The committee observed working pits within mine lease area and Mining Department clarified that pits were belongs to previous lease holder.
- d. As per the approved mining plan dt. 15.04.2026 the total available mineral reserves are 1595368 T and the estimated Life of the mine is 15 years.
- e. During the meeting, the PP and the consultant informed that there are no litigations or court cases pending against the project.
- f. The nearest habitation is located at an approximate distance of 900 m from the mine.
- g. During the meeting, the PP and the consultant informed that there are no previous rejection orders pertaining to the proposal.
- h. The nearest Reserved Forest is located at an approximate distance of 5.2 KM from the mine.
- i. The project proponent informed that an amount of Rs. 5.04 Lakhs has been allocated as capital cost and Rs. 3.96 Lakhs/annum as a recurring cost towards the EMP. Further, the proponent has volunteered to provide Street Lights, internal roads & basic water supply support to Ramireddygaripalli village as a part of Corporate Social Responsibility (CSR) activities and shall maintain till the life of the project.

The Committee, after examining the project proposals, presentations, mining plan, MoEF&CC Notifications & OMs and upon detailed deliberations, **recommended SEIAA to issue Environmental Clearance** for the mining of Road Metal & Building Stone, Ballast – 106219 TPA & Gravel/Morrum and Ordinary Earth- 3865 TPA, over a period of 15 years, covering an area of 2.50 hectares, in favour of M/s.Garuda Road Metal & Mines LLP at

	Sy.No.446/P of E.Ramireddygaripalli (V), Pulicnerta (M), Chittoor District. The recommendation is subject to the following additional conditions: 1. The proponent shall comply with the proposals furnished in the Environmental management plan. 2. The project proponent shall develop a greenbelt to an extent of 1km along approach roads & village Roads. 3. The project proponent shall maintain a 7.5mt wide greenbelt in the buffer zone and the existing plantation in the buffer zone shall not be disturbed. 4. The proponent shall implement adequate dust suppression measures to ensure compliance with the CPCB prescribed ambient air quality standards at any point of time. 5. The proponent shall carryout suppression of dust generated due to transport of vehicles through continuous water sprinkling using tankers. 6. The vehicles carrying the mines material shall be covered with tarpaulin during transit. 7. The project proponent shall not use village roads for transportation of minerals. 8. The project proponent shall restrict vehicular movement during the peak hours to avoid accidents. 9. The project proponent shall restrict the load of the transport vehicles not more than 21 tons, in order to prevent road damages and minimize dust nuisance to the surrounding areas. 10. The PP shall complete the development of the entire greenbelt within the first year and ensure its maintenance throughout the lease period. Decision of SEIAA:- The SEIAA noted that the nearest habitation is located at an approximate distance of 900 meters from the Mine, as mentioned at point (f) of SEAC minutes. Hence, the proposal is referred to the SEAC for re-examination after obtaining Legal opinion, in light of the Orders dt.31.03.2026 of the Hon'ble High Court of Andhra Pradesh in W.P. Nos. 9865, 17100 & 17548 of 2025, with regard to the minimum distance to be maintained between stone quarrying units and human habitation.
289.18	5.466 Ha, Colour Granite, Morrum / Gravel, Ordinary Earth, Road
289.12	Metal and Ballast M/s DM Granites, at Sy.No.996/3B2(P) (3.463 Ha), 999/3B(P) (0.441 Ha) & 999/3D(P) (1.562 Ha) of Konidena Village, Ballikurava Mandal, Bapatla District, Andhra Pradesh - EC EIA – Reg. SIA/AP/MIN/576990/2026
	Recommendations of the SEAC on 01.05.2026

The proposed project is for mining of Colour Granite, Morrum / Gravel, Ordinary Earth, Road Metal and Ballast Quarry in an area of 5.466 Ha. with a proposed production capacities of Morrum/Gravel, Ordinary Earth, Road Metal and Ballast – 47,999.744 m³/annum, Colour Granite – 11,999.68 m³/annum, subject to the condition that the total production during the scheme period shall be restricted to the quantities approved as per Mining scheme/ plan.

The proposed project falls under Item No. 1(a) of the schedule of the EIA Notification, 2006 and its amendments thereof, pertaining to Mining of minerals (All mining lease areas in respect of minor minerals and mining lease areas ≤ 250 ha in respect of major minerals, other than coal).

The project proponent, along with their consultant, M/s. Neo Global Enviro Labs LLP, have attended the meeting and presented the proposal. The SEAC Committee noted the following:

- a. The Department of Mines and Geology submitted the DSR of Bapatla District and the mineral details available at Page No 66 of DSR Report.
- b. The Department of Mines & Geology, Ibrahimpatnam vide letter dt. 16.09.2025 issued letter of Intent (LOI) to the subject mine for a period of 30 years subject to submission of approved Mining Plan, EC and CFE within a period of 02 years from the date of issue of Lol.
- c. As per the approved mining plan dt. 29.10.2025, the total proved mineral reserves are Morrum/Gravel, Ordinary Earth, Road Metal and Ballast – 12,45,704.32 m³, Colour Granite – 3,11,426.08 m³ and the estimated Life of the mine is 26 years.
- d. The project proponent has obtained the Standard ToR with the public hearing letter on 16.12.2025 and the Public Hearing was conducted on 26.03.2026.
- e. Public Hearing Issues: No specific issues were raised during the PH.
- f. The baseline data was collected from Oct, 25 to December 25 and the predominant wind direction was observed to be NW to SE. The maximum concentration of SPM(PM10) was recorded as 47 µg/m³. The incremental concentration due to the individual mine is 2.873 µg/m³, and the GLC of SPM will fall within the unit.
- g. During the meeting, the PP and the consultant informed that there are no litigations or court cases pending against the project.
- h. The nearest habitation is located at an approximate distance of 300 meters from the Mine.
- i. During the meeting, the PP and the consultant informed that there are no previous rejection orders pertaining to the proposal.
- j. The nearest Reserved Forest is located at an approximate

distance of 3.2 km from the mine.

The project proponent informed that an amount of Rs. 9.76 Lakhs has been allocated as capital cost and Rs. 4.7 Lakhs as a recurring cost towards the EMP. Further, the proponent has volunteered to provide water treatment plant to Konidena village as a part of Corporate Social Responsibility (CSR) activities and shall maintain till the life of the project

The Committee, after examining the project proposals, presentations, mining plan, MoEF&CC Notifications & OMs, EIA report, PH minutes and upon detailed deliberations, **recommended SEIAA to issue Environmental Clearance** for the mining of Morrum/Gravel, Ordinary Earth, Road Metal and Ballast – 47,999.744 m³/annum, Colour Granite – 11,999.68 m³/annum, over a period of 26 years, covering an area of 5.466 hectares, in favour of M/s DM Granites, at Sy.No. 996/3B2(P) (3.463 Hects), 999/3B(P) (0.441 Hects) & 999/3D(P) (1.562 Hects) of Konidena Village, Ballikurava Mandal, Bapatla District. The recommendation is subject to the following additional conditions:

1. The proponent shall comply with the proposals furnished in the Environmental management plan and the EIA report.
2. The project proponent shall develop a greenbelt to an extent of 1km along approach roads & village Roads.
3. The project proponent shall maintain a 7.5mt wide greenbelt in the buffer zone and the existing plantation in the buffer zone shall not be disturbed.
4. The proponent shall implement adequate dust suppression measures to ensure compliance with the CPCB prescribed ambient air quality standards at any point of time.
5. The proponent shall carryout suppression of dust generated due to transport of vehicles through continuous water sprinkling using tankers.
6. The vehicles carrying the mines material shall be covered with tarpaulin during transit.
7. The project proponent shall not use village roads for transportation of minerals.
8. The project proponent shall restrict vehicular movement during the peak hours to avoid accidents.
9. The project proponent shall restrict the load of the transport vehicles not more than 21 tons, in order to prevent road damages and minimize dust nuisance to the surrounding areas.
10. The project proponent shall comply with the commitments made during the public hearing.
11. The PP shall complete the development of the entire within the first year and ensure its maintenance throughout the lease period.

Decision of SEIAA:- The SEIAA noted that the nearest habitation

	is located at an approximate distance of 300 meters from the Mine, as mentioned at point (h) of the SEAC minutes. Hence, the proposal is referred to the SEAC for re-examination after obtaining Legal opinion, in light of the Orders dt.31.03.2026 of the Hon'ble High Court of Andhra Pradesh in W.P. Nos. 9865, 17100 & 17548 of 2025, with regard to the minimum distance to be maintained between stone quarrying units and human habitation.
289.21 289.13	Empowering Oncology Nursing through Skilling & Supportive Infrastructure by M/s. Sri Venkateswara Institute of Cancer Care & Advanced Research (SVICCAR) (A Unit of Tata Cancer Care Foundation) at Sy. No. 588/A, Tirupati, Alipiri – Cherlopalli Road, Tirupati District, Andhra Pradesh - EC for Expansion – Reg. SIA/AP/INFRA2/577281/2026
	Recommendations of the SEAC on 01.05.2026 The Proposal is for expansion of M/s. Sri Venkateswara Institute of Cancer Care & Advanced Research (SVICCAR) is for construction of Hospital building with a Built-up area of 14456 Sq. m to 30,647.34 Sqm at at Sy. No. 588/A, Tirupati, Alipiri – Cherlopalli Road, Tirupati District, Andhra Pradesh. The total project cost is 66.17 Crs. The project falls under Item No. 8(a) of the schedule of the EIA Notification 2006 and its amendments thereof - Building and Construction Projects ($\geq 20,000$ Sq.mtrs and $\leq 1,50,000$ sq. m. of built up area). The project proponent, along with their consultant, M/s SV Enviro labs Pvt. Ltd, have attended the meeting and presented the proposal. The SEAC Committee noted the following: - The hospital is designed to provide specialized cancer diagnosis, treatment, and supportive care services, catering to patients from Tirupati and surrounding regions. The existing facility has been developed with adequate clinical and support infrastructure and is currently functioning efficiently with a capacity of 120 inpatient beds with built up area of 14456 Sq. m. The total site area is 25 Acres. - The unit obtained CTE from the Andhra Pradesh Pollution Control Board. - Now the unit applied for Expansion. - The Total water requirement after expansion is from 114.23 KLD to 201.29 KLD (Fresh water 126.87 KLD + Recycled 74.42 KLD). Source of water is from municipal supply. - The wastewater generation from the project after expansion is 161.03 KLD will be treated in STP of capacities 80 KLD (existing) and 120 KLD (Proposed) & ETP of capacity- 20 KLD (existing). - The total treated wastewater of 161.03 KLD out of which Flushing is 74.42 KLD, Gardening 24.9 KLD and 61.71 KLD of

- treated water is discharged into the Municipal sewer.
- g. The total Bio medical waste generated is approximately 144 kg/day & Solid waste generated is 632.4 Kg/day.
 - h. The committee appraised the application from the Environmental point of view only with respect to liquid, solid and air pollution management.
 - i. The project proponent allocated Rs. 1.05 Crs as capital cost and Rs. 0.36 Crs/annum as a recurring cost budget for the EMP. The proponent volunteered to develop avenue plantation in Tirupathi city by indicating their company sign Boards as a part of Corporate Social Responsibility (CSR) activity and shall maintain till it grows.

The Committee, after examining the project proposals, presentations, MoEF&CC' Notifications & OMs, detailed deliberations, **recommended to issue Environmental Clearance** with the following additional conditions:

1. The proponent shall comply with the proposals furnished in the Environmental management plan.
2. The construction debris shall be used for back filling of the project site to the maximum extent possible and the remaining shall be disposed duly complying with the construction and demolition waste management rules 2016.
3. The project proponent shall implement solid waste management as per the Bio-medical Waste Management Rules, 2025 & Solid Waste Management Rules, 2016 applicable for construction projects.
4. The proponent shall construct and commission STP- 120 KLD along with commissioning of project, treat the effluents to meet irrigation standards at any point of time before using for gardening purpose or disposal into municipal drain, the treated effluents is proposed for recycle, the suitable disinfection system shall be provided in addition to the STP.
5. The project proponent shall implement the solid waste management as per the Solid Waste Management Rules, 2016 applicable for constructions projects.
6. The parking area shall be in compliance with NBC/MoEF&CC, GoI / Local Govt regulations as applicable whichever, is higher.
7. The project proponent shall develop the avenue plantation along the approach roads leading to the proposed project site.
8. The project proponent shall treat the effluents to meet the standards stipulated by MoEF&CC GoI vide notification G.S.R 1265 (E) 13.07.2017 for discharge into water bodies as well as for land disposal/applications.
9. Dual plumbing system to be provided for reuse of the treated effluent for flushing and other purposes.
10. The project proponent shall install organic waste converter for

	the treatment and disposal of wet garbage in a scientific manner. 11. Solar Energy Systems shall be installed to utilize at least one third of the roof area. 12. The project proponent shall use only LED lights in the common areas and internal roads and shall provide timer-based lighting management in common area, Light levels shall be selected to suit the functional requirements, shall use high efficiency low-e glass type for windows, automatic timer controls for external lighting, ETC for energy conservation. 13. The building shall be designed for compliance with earth quake resistance and resisting other natural hazards. 14. The proponent shall construct rainwater harvesting pit and storm water drains for collection, usage and also for groundwater table maintenance within the premises. 15. The project proponent shall create a corpus fund to ensure continuous operation of STP and shall comply with the proposals furnished in the Environmental management plan. 16. The project proponent shall obtain all statutory permissions if any from all the regulatory departments including Fire Department before starting the construction. 17. The project proponent shall provide GI sheets around the compound wall during the construction stage to avoid dust particles arises. Decision of SEIAA:- Agreed with the recommendations of the SEAC to issue Environmental Clearance for the Expansion, stipulating an additional condition that the proponent shall comply with the provisions of the Bio-Medical Waste Management Rules, 2016.
289.23 289.14	4.056 Ha of Road Metal, Ballast, Rough Stone, & Boulders, Manufactured Sand, Morrum, Gravel, and Ordinary Earth Quarry of Smt. Vijaya Lakshmi Yalamanchili, Sy.No.801 of Paritala Village, Kanchikacherla Mandal, NTR District, A.P. - TOR – Reg. SIA/AP/MIN/570550/2026
	Recommendations of the SEAC on 01.05.2026 The proposed project is for mining of Road Metal, Ballast, Rough Stone, & Boulders, Manufactured Sand, Morrum, Gravel, and Ordinary Earth in an area of 4.056 Ha. with proposed production capacities of Road Metal- 588356 TPA & Gravel- 18580 TPA subject to the condition that the total production during the scheme period shall be restricted to the quantities approved as per Mining scheme/ plan. The proposed project falls under Item No. 1(a) of the schedule of the EIA Notification, 2006 and its amendments thereof, pertaining to

Mining of minerals (All mining lease areas in respect of minor minerals and mining lease areas ≤ 250 ha in respect of major minerals, other than coal).

The project proponent, along with their consultant, M/s Neo Global Enviro Labs LLP, have attended the meeting and presented the proposal. The SEAC Committee noted the following:

- a. The project proponent and also their consultant have not attended the meeting, and the committee recommend to defer as the PP not attended the meeting.
- b. The Department of Mines and Geology submitted the DSR of NTR District and the mineral details available at Page No 65 of DSR Report.
- c. The Department of Mines and Geology issued the Letter of Intent (LOI) vide order dt. 28.11.2025 for a period of 15 years subject to submission of the Approved Mining Plan, EC and CFE within a period of 2 years from the date of issue of the LoI. The committee observed working pits within LoI area and Mining Department informed that workings were belongs to earlier lease holders.
- d. The Committee noted that as per the cluster letter dt 07.01.2026 issued by the Department of Mines & Geology, there are 19 existing quarry leases within the radius of 500 mtrs area. The total applicable cluster area is > 5.0 Ha.
- e. As per the approved mining plan dt. 19.12.2025 the total available mineral reserves are 4382875 T of Road metal and 138406 T of Gravel and the estimated Life of the mine is 7 years.
- f. During the meeting, the PP and the consultant informed that there are no litigations or court cases pending against the project.
- g. The nearest habitation is located at an approximate distance of 700M from the mine.
- h. During the meeting, the PP and the consultant informed that there are no previous rejection orders pertaining to the proposal.
- i. The nearest Reserved Forest is located at an approximate distance of 1.26 KM from the mine.
- j. The committee noted that the subject mine area is on top of the hill. Hence, the committee directed the project proponent to provide preventative measures and estimate the construction cost for the proposed trench.

The Committee after examining the project proposals, presentations, mining plan, MoEF&CC Notifications & OM's and detailed deliberations, **recommended to issue of Standard Terms of Reference with Public Hearing** for the mining of Road Metal- 588356 TPA & Gravel- 18580 TPA, covering an area of 4.056 Ha in favour of Smt. Vijaya Lakshmi Yalamanchili, Sy. No. 801 of Paritala Village, Kanchikacherla Mandal, NTR District,

	Andhra Pradesh. The recommendation is subject to the following additional conditions: 1. The project proponent shall prepare cluster EIA & EMP. 2. The project proponent shall submit surface runoff prevention measures plan and shall estimate the construction cost for the proposed trench along with detailed drawing. 3. The project proponent shall prepare a detailed plantation plan including no. of species and type of species and area of land allocated for greenbelt. 4. The project proponent shall prepare tree enumeration plan. 5. The project proponent shall submit greenbelt development plan in 1:2 ratio. 6. The PP shall develop 50% samplings before applying for Final EC with tree guards for the proposed expansion. The samplings to be planed shall be of minimum 2mts height and the proponent shall submit photographs of greenbelt developed. The details of the plantation shall be uploaded with geo-tagged coordinates of each plant. 7. The project proponent shall submit the approach road & mineral transportation plan. 8. The project proponent shall submit Endemic species if any in subject mine lease area. 9. The project proponent shall submit Endangered species if any in subject mine lease area. Decision of SEIAA:- The SEIAA noted that the nearest habitation is located at an approximate distance of 0.50 kms from the Mine, as per PFR. Hence, the proposal is referred to the SEAC for re-examination after obtaining Legal opinion, in light of the Orders dt.31.03.2026 of the Hon'ble High Court of Andhra Pradesh in W.P. Nos. 9865, 17100 & 17548 of 2025, with regard to the minimum distance to be maintained between stone quarrying units and human habitation.
289.24 289.15	1.223 Ha, Road Metal, Building Stone & Gravel/Earth Mine of Sri E. Siva Prasad at Sy.No.259/P and 272-7 of Rolugunta Village, Rolugunta Mandal, Anakapalli District, Andhra Pradesh - TOR – Reg. SIA/AP/MIN/573748/2026
	Recommendations of the SEAC on 01.05.2026 The proposed project is for mining of Road Metal, Building Stone & Gravel/Earth in an area of 1.223 Ha. with a proposed production capacities of Gravel / Earth - 1999.52 m³/annum, Road Metal and Building Stone – 37,990.88 m³/annum, subject to the condition that the total production during the scheme period shall be restricted to the quantities approved as per Mining scheme/ plan. The proposed project falls under Item No. 1(a) of the schedule of

the EIA Notification, 2006 and its amendments thereof, pertaining to Mining of minerals (All mining lease areas in respect of minor minerals and mining lease areas ≤ 250 ha in respect of major minerals, other than coal).

The project proponent, along with their consultant, M/s Envipro Solutions Private Limited, have attended the meeting and presented the proposal. The SEAC Committee noted the following:

- a. The Department of Mines and Geology submitted the DSR of Anakapalli District and the mineral details available at Page No 72 & 73 of DSR Report.
- b. The Department of Mines and Geology issued the Letter of Intent (LOI) vide order dt. 06.03.2026, for a period of 15 years subject to submission of the Approved Mining Plan, EC and CFE within a period of 02 years from the date of issue of the Lol.
- c. The Committee noted that as per the cluster letter dt 02.04.2026 issued by the Department of Mines & Geology, there are 02 existing quarry leases and 01 Lol issued within the radius of 500 mtrs area. The total applicable cluster area is > 5.0 Ha. But as per the KML file, the committee observed more than two quarries. Hence, committee directed PP to submit revised cluster letter.
- d. As per the approved mining plan dt. 24.03.2026, the total available mineral reserves are Road Metal & Building Stone – 3,58,081 m³, Gravel/Earth – 18,846 m³ and the estimated Life of the mine is 9.43 years.
- e. During the meeting, the PP and the consultant informed that there are no litigations or court cases pending against the project.
- f. The nearest habitation is located at an approximate distance of 0.85 km from the mine.
- g. During the meeting, the PP and the consultant informed that there are no previous rejection orders pertaining to the proposal.
- h. The nearest Reserved Forest is located at an approximate distance of 8.35 km from the mine.
- i. The committee noted that the subject mine area is on slope of the hillock. Hence, the committee directed the project proponent to provide preventative measures and estimate the construction cost for the proposed trench.
- j. This proposal was placed in 287th SEAC meeting and then, the Committee after examining the project proposals, presentations, mining plan, MoEF&CC Notifications & OMs and detailed deliberations, recommended to raise ADS for submission of revised cluster letter.
- k. Accordingly, the PP submitted ADS reply and noted that: The Committee noted that as per the cluster letter dt 02.04.2026 issued by the Department of Mines & Geology, there are 02

	existing quarry leases, 01 Lol mine and 7 expired leases are located within the radius of 500 mtrs area. The total applicable cluster area is > 5.0 Ha. The Committee after examining the project proposals, presentations, mining plan, MoEF&CC Notifications & OMs and detailed deliberations, recommended to issue of Standard Terms of Reference with Public Hearing for the mining of Gravel / Earth - 1999.52 m³/annum, Road Metal and Building Stone – 37,990.88 m³/annum, covering an area of 1.223 hectares, in favor of Sri E.Siva Prasad at Sy.No. 259/P and 272-7 of Rolugunta Village, Rolugunta Mandal, Anakapalli District, Andhra Pradesh. The recommendation is subject to the following additional conditions: 1. The project proponent shall prepare cluster EIA & EMP. 2. The project proponent shall submit surface runoff prevention measures plan and shall estimate the construction cost for the proposed trench along with detailed drawing. 3. The project proponent shall prepare a detailed plantation plan including no. of species and type of species and area of land allocated for greenbelt. 4. The project proponent shall prepare tree enumeration plan. 5. The project proponent shall submit greenbelt development plan in 1:2 ratio. 6. The PP shall develop 50% saplings before applying for Final EC with tree guards for the proposed expansion. The saplings to be planed shall be of minimum 2mts height and the proponent shall submit photographs of greenbelt developed. The details of the plantation shall be uploaded with geo-tagged coordinates of each plant. 7. The project proponent shall submit the approach road & mineral transportation plan. Decision of SEIAA:- The SEIAA noted that the nearest habitation is located at an approximate distance of 0.85 kms from the Mine, as mentioned at point (f) of the SEAC minutes. Hence, the proposal is referred to the SEAC for re-examination after obtaining Legal opinion, in light of the Orders dt.31.03.2026 of the Hon'ble High Court of Andhra Pradesh in W.P. Nos. 9865, 17100 & 17548 of 2025, with regard to the minimum distance to be maintained between stone quarrying units and human habitation.
290.01 289.16	M/s. Green Coke and Energy Pvt. Ltd., within DE-NOTIFIED Area of Kakinada SEZ, Sy Nos. 81, 82, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 119, 120, 147, 148, 149, 150, 154, 155 & 156 in Thondangi (V & M), Kakinada District, Andhra Pradesh - TOR – Reg. SIA/AP/IND1/578180/2026
	Recommendations of the SEAC on 12.05.2026

The Proposal of M/s. Green Coke and Energy Pvt. Ltd is Proposed for 2,00,000 TPA Non-Recovery Type Coke Oven Plant along with Waste Heat Recovery Power Plant of 16 MW within DE-NOTIFIED Area of Kakinada Sez, Kakinada District at Sy nos. 81, 82, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 119, 120, 147, 148, 149, 150, 154, 155 and 156 in Thondangi (V & M), Kakinada District, Andhra Pradesh.

The project falls under Item No. 4(b) of the schedule of the EIA Notification 2006 and its amendments thereof - Coke oven plants - ($\geq 25,000$ TPA and $< 2,50,000$ TPA).

The project proponent, along with their consultant, M/s. Envirotech East Pvt. Ltd, have attended the meeting and presented the proposal. The SEAC Committee noted the following:

- a. M/s. Green Coke and Energy Pvt. Ltd Proposed for 2,00,000 TPA Non-Recovery Type Coke Oven Plant along with Waste Heat Recovery Power Plant of 16 MW.
 - b. The proposed project is spread in an extent of 80 Acres / 32.37 Hectares and is located at Sy nos 81, 82, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 119, 120, 147, 148, 149, 150, 154, 155 and 156 in Thondangi Village & Mandal, Kakinada district, Andhra Pradesh within de-notified area of Kakinada SEZ-Multiproduct Industrial Park.
 - c. The total raw material required is Clean Coking Coal (WMT)-282885 TPA.
 - d. The Managing Director & CEO of Kakinada, SEZ Limited, vide letter dt.16.01.2026 allocated 80.0 Acres of land to M/s. Green Coke and Energy Pvt. Ltd.
 - e. The total water requirement is 515 KLD and source of water is from Kakinada SEZ Ltd.
 - f. The Ministry of Environment, Forest and Climate Change IA Division, vide order dt.29.12.2023 Granted Environmental clearance to develop Multiproduct Industrial Park (MIP) in an area of 1648.14 hectares (4072.63 acres) in KSEZ lands at Ponnada and Ramanakkapeta Villages, U. Kothapalli Mandal; and A.V. Nagaram and Thondangi Villages, Thondangi Mandal in Kakinada District by M/s. Kakinada SEZ Limited.
 - g. During, the meeting the management has requested for exemption PH duly highlighting the following two points as mentioned in Kakinada SEZ Ltd EIA report in para graph No.4.2.3 at Air Environment (source of air pollution from the industrial park project) and in para graph No.6.4.1 at Ambient Air Quality (AAQ) Monitoring.
1. However, the Environmental Protection Act and the standards prescribed by MoEFCC indicate Particulate matter, SO₂, NO_x from all unit operations, and additionally CO in the case of blast furnace and **benzopyrene in the case of coke oven battery** as the criteria pollutants (at para graph No.4.2.3 at Air Environment)

2. Additionally, fugitive visible **emissions from coke oven battery** are also considered in the EIA Report of Kakinada SEZ Limited to ensure compliance with the standards. (at para graph No.6.4.1 at Ambient Air Quality (AAQ) Monitoring).
- h. The Committee, after taking into consideration the Office Memorandum dated 25.11.2025 and the EIA Report of Kakinada SEZ Limited, agreed to grant exemption from conducting public consultation.

The Committee after examining the project proposals, presentations, MoEF&CC' Notifications & OM's, detailed deliberations and recommended to issue **Standard TOR without Public Hearing** with following additional TORs.

1. The project proponent shall submit EIA and EMP.
2. A detailed report covering all aspects of Fire Safety Management and Fire Emergency Plan shall be submitted.
3. List of raw materials required and their source along with mode of transportation.
4. Other than raw materials, other chemicals and materials required with quantities and storage capacities.
5. Manufacturing process details along with process flow diagram of proposed units.
6. Details of coke oven plant (non-recovery type) including coal/coke handling, coke oven battery operations, coke handling and preparation.
7. Details of proposed layout clearly demarcating various facilities such as coal/coke storages, coke making, by-product recovery area, etc within the plant.
8. The unit shall submit Green belt layout plan as per the OM. 29.10.2025 issued by the MoEF&CC, GoI.
9. The PP shall submit complete process description, material balance, water balance, source of air pollution and control measures proposed source of water pollution and treatment system proposed.
10. The project proponent shall provide a comprehensive wastewater management plan.
11. The unit shall submit storage details of all raw material, hazardous waste etc.
12. The project proponent industry shall submit Estimation of GLCs from the industry during its peak production.
13. The project proponent industry shall submit rainwater harvesting pit details.
14. Storm water management details.
15. The PP shall upload the EIA report of the M/s Kakinada SEZ Private Ltd at the time of applying for EC.

Decision of SEIAA:- Agreed with the recommendations of the

	SEAC to issue Standard Terms of Reference without Public Hearing.
290.22 289.17	"M/s. Acacia Hotels & Resorts Pvt. Ltd. (Proposed Residential cum Hotel cum Commercial complex project) At Mandadam Village, Thullur Mandal, Guntur District, Andhra Pradesh – EC – Reg. SIA/AP/INFRA2/577900/2026
	Recommendations of the SEAC on 12.05.2026 The proposal of M/s Acacia Hotels & Resorts Pvt. Ltd is for Terms of Reference for Construction of Residential cum Hotel cum Commercial complex with built up area 2,33,415.78 Sq.m located at Sy. Nos.: 223,234, 235, 236 of Mandadam Village, Thullur Mandal, Guntur District with a project cost of Rs. 450 Crores. Total land area: 26,312.26 Sq. m. The proposed project falls under Item No. 8(b) of the schedule of the EIA Notification 2006 and its amendments thereof – 8(b) "Townships and Area development Projects" having covering an area ≥ 50.0 ha and or Built-up area $\geq 1,50,000$ sq mts. The authorized person and their consultant, M/s. Pioneer Enviro tech., Consultants have attended the meeting and presented their proposal. The SEAC committee observed that: - M/s Acacia Hotels & Resorts Pvt. Ltd proposes to Construction of Residential cum Hotel cum Commercial complex with built up area 26,312.26 Sq.m located at Sy. Nos.: 223, 234, 235, 236 of Mandadam Village, Thullur Mandal, Guntur District. - The proposed project site area is 26312.26 Sq.m Residential cum Hotel cum Commercial office complex with built-up area 2,33,415.78 Sq.m consisting of 2 towers i.e., Tower # 1 (Hotel complex): 2 Basements + G + 24 upper floors + terrace and Tower # 2 (Residential cum Commercial office complex): 2 Basements + G + 40 upper floors + terrace. - The SEIAA, A.P vide order dt.08.04.2026 issued Terms of Reference. - The base line data was collected from Dec - 2025 to Feb – 2026 and the predominant wind direction is observed to be East to West. The maximum concentration of SPM(PM10) is observed to be 55.20 $\mu\text{g}/\text{m}^3$. The incremental GLC concentration is 0.06 $\mu\text{g}/\text{m}^3$. - The PP vide letter dt 29.04.2026 submitted NOC issued by the Airport Authority of India. - The Project proponent vide letter dt.10.03.2026 obtained structural stability certificate. - The PP vide letter dt 15.04.2026 submitted fire provisional NoC issued by the A.P. State Disaster Response and Fire Services Department.

- h. The Total water requirement under construction Phase: 30.0 KLD and under operational phase is 834 KLD (Residential cum commercial complex: 594 KLD and Hotel Complex: 240 KLD) source of water is from Borewells- construction stage and during operation stage is APCDRA Supply.
- i. In this proposed complex, STP's of Hotel complex: 1 x 270 KLD and STP for Residential cum Commercial complex: 1 x 650 KLD will be installed for treatment of wastewater.
- j. The wastewater generation from the Residential cum commercial office complex is 529.0 KLD and from Hotel complex is 223.0 KLD.
- k. The total treated wastewater (Residential cum Commercial complex) of 529 KLD out of which Flushing is 266.0 KLD, Gardening/ common washings- 25.0 KLD, HVAC- 80 KLD, and 158.0 KLD of treated water is discharged into the CDRA drain.
- l. The total treated wastewater (hotel) of 223 KLD out of which Flushing is 64.0 KLD, Gardening- 21.0 KLD, common washings- 8.0 KLD, HVAC- 30 KLD and 100.0 KLD of treated water is discharged into the CDRA drain.
- m. The total solid waste generated is approximately for Hotel complex is 920.25 Kg/day and for Residential cum Commercial office complex is 3841.5 Kg/day.
- n. The committee appraised the application from the Environmental point of view only with respect to liquid, solid and air pollution management.
- o. The project proponent allocated Rs. 807.0 Lakhs as capital cost and Rs. 130.03 Lakhs as a recurring cost budget for the EMP. The proponent volunteered to develop avenue plantation in **Amaravathi City** by indicating their company sign Boards as a part of Corporate Social Responsibility (CSR) activity and shall maintain till it grows.

The Committee, after examining the project proposals, presentations, MoEF&CC' Notifications & OMs, detailed deliberations, **recommended to issue Environmental Clearance** with the following additional conditions:

1. The proponent shall comply with the proposals furnished in the Environmental management plan.
2. The construction debris shall be used for back filling of the project site to the maximum extent possible and the remaining shall be disposed duly complying with the construction and demolition waste management rules 2016.
3. The project proponent shall implement solid waste management as per the Solid Waste Management Rules, 2016 applicable for constructions projects.
4. The proponent shall construct and commission STP- 270 & 650 KLD along with commissioning of project, treat the

- effluents to meet irrigation standards at any point of time before using for gardening purpose or disposal into APCDRA drain, the treated effluents is proposed for recycle, the suitable disinfection system shall be provided in addition to the STP.
5. The project proponent shall obtain NOC from APCDRA for discharge of balance treated sewage into the drain.
 6. The parking area shall be in compliance with NBC/MoEF&CC, GoI / Local Govt regulations as applicable whichever, is higher.
 7. The project proponent shall develop the avenue plantation along the approach roads leading to the proposed project site.
 8. The project proponent shall treat the effluents to meet the standards stipulated by MoEF&CCGoI vide notification G.S.R 1265 (E) 13.07.2017 for discharge into water bodies as well as for land disposal/applications.
 9. Dual plumbing system to be provided for reuse of the treated effluent for flushing and other purposes.
 10. The project proponent shall install organic waste converter for the treatment and disposal of wet garbage in a scientific manner.
 11. Solar Energy Systems shall be installed to utilize at least one third of the roof area.
 12. The project proponent shall use only LED lights in the common areas and internal roads and shall provide timer-based lighting management in common area, Light levels shall be selected to suit the functional requirements, shall use high efficiency low-e glass type for windows, automatic timer controls for external lighting, ETC for energy conservation.
 13. The building shall be designed for compliance with earthquake resistance and resisting other natural hazards.
 14. The proponent shall construct rainwater harvesting pit and storm water drains for collection, usage and also for groundwater table maintenance within the premises.
 15. The project proponent shall create a corpus fund to ensure continuous operation of STP and shall comply with the proposals furnished in the Environmental management plan.
 16. The project proponent shall obtain all statutory permissions if any from all the regulatory departments including Fire Department before starting the construction.
 17. The project proponent shall provide GI sheets around the compound wall during the construction stage to avoid dust particles arises.
 18. The PP shall provide the DG set stack above the top floor of the buildings.

Decision of SEIAA:- Agreed with the recommendations of the SEAC to **issue the Environmental Clearance.**

290.23 289.18	Construction of a New Industrial Shed Within Existing Facility of M/s. Apollo Tyres Limited at Sy.Nos: 57/1, 95/2, 95/5, 90/4, 94/2, 94/5, 92/2, 92/4, 57/4, 61/2, 98/1,99/5, 76/2, 67/5,76/4, 99/1, 97/1, 98/6,59/7,73/4, 52/3,53/4, 52/1,92/1, 99/2,99/4, 93/2,93/4, 97/5, 90/2, 69/6, 79/6, 90/1,91/1, 92/5, 97/2,97/4, 53/5, 52/2, 91/4, 74/1, 91/2, 91/5, 62/1, 62/3,62/4, 67/2, 67/4, 76/5, 56/2, 56/4, 98/4, 67/1, 74/2, 60/2, 66/1, 59/8, 93/5,75/1, 74/5, 59/1, 60/5, 55/2, 54/1, 93/1, 95/1, 96/5,94/1, 54/2, 73/5, 74/4, 58/3, 79/2, 79/4, 68/1, 68/2, 69/7 & 45,46,48,49 Chinnapanduru Village, Varadaiahpalem Mandal, Tirupathi District, Andhra Pradesh - TOR - Reg. SIA/AP/INFRA2/578480/2026
	Recommendations of the SEAC on 12.05.2026 The Proposal of M/s. Apollo Tyres Limited is for Construction of A New Industrial Shed Within Existing Facility with a Built-up area of 434350.0 Sqm at S. No. Sy.no: 57/1, 95/2, 95/5, 90/4, 94/2, 94/5, 92/2, 92/4, 57/4, 61/2, 98/1,99/5, 76/2, 67/5,76/4, 99/1, 97/1, 98/6,59/7,73/4, 52/3,53/4, 52/1,92/1, 99/2,99/4, 93/2,93/4, 97/5, 90/2, 69/6, 79/6, 90/1,91/1, 92/5, 97/2,97/4, 53/5, 52/2, 91/4, 74/1, 91/2, 91/5, 62/1, 62/3,62/4, 67/2, 67/4, 76/5, 56/2, 56/4, 98/4, 67/1, 74/2, 60/2, 66/1, 59/8, 93/5,75/1, 74/5, 59/1, 60/5, 55/2, 54/1, 93/1, 95/1, 96/5,94/1, 54/2, 73/5, 74/4, 58/3, 79/2, 79/4, 68/1, 68/2, 69/7 & 45,46,48,49 Chinnapanduru Village, Varadaiahpalem Mandal, Tirupathi District, Andhra Pradesh. The project falls under Item No. 8(b) of the schedule of the EIA Notification 2006 and its amendments thereof - Building and Construction Projects (> 50 Ha and/or built-up area and >1,50,000 sq. m. of built-up area). The project proponent, along with their consultant, M/s. SV ENVIRO LABS & RESEARCH PRIVATE LIMITED, have attended the meeting and presented the proposal. The SEAC Committee noted the following: - M/s Apollo Tyres Ltd has proposed to development of a new industrial shed with a built-up area of 2,21,595 sq.m. The existing built-up area is 2,12,755 sq.m, resulting in a total built-up area of 4,34,350 sq.m within the total site area of 256.63 acres. - M/s. Apollo Tyres Limited is proposed construction of industrial sheds for manufacturing of Tyres and Allied Products like PCR/TBR/OTR/PCTR. - The unit vide letter dt. 28.02.2025 obtained CTO renewal order and the same is valid upto 31.01.2030. - The total water requirement is 2498 KLD and source of water is from Ground water. The wastewater generation from the project is 1218 KLD. The Committee after examining the project proposals,

	presentations, MoEF&CC' Notifications & OMs, detailed deliberations and recommended to issue Standard TOR without Public Hearing with following additional TORs. 1. The project proponent shall submit EIA and EMP. 2. The unit shall submit revised layout plan by increasing green belt plan from 20 % to 25 % as per the OM. 29.10.2025 issued by the MoEF&CC, GoI. 3. The PP shall submit complete process description, material balance, water balance, source of air pollution and control measures proposed source of water pollution and treatment system proposed. 4. The project proponent shall provide a comprehensive wastewater management plan. 5. The unit shall submit storage details of all raw material, hazardous waste etc. 6. The project proponent industry shall submit Estimation of GLCs from the industry during its peak production. 7. The project proponent industry shall submit rainwater harvesting pit details. 8. Storm water management details. 9. The project proponent shall submit traffic density. Decision of SEIAA:- Agreed with the recommendations of the SEAC to issue Standard Terms of Reference without Public Hearing.
290.26 289.19	M/s. Vizag Hyperscale Data Center Park Limited is proposed to develop Data center at Sy. No .275 of Adavivaram Village & Sy.No 26 of Mudasarlova Village, Visakhapatnam Rural Mandal, Visakhapatnam District, Andhra Pradesh – EC - Reg. SIA/AP/INFRA2/576702/2026
	Recommendations of the SEAC on 12.05.2026 The proposal submitted by M/s. Vizag Hyperscale Data Center Park Limited is for the construction of a Mega Data Center Park with a built-up area of 122858.74 sq.m., at Sy. No .275 of Adavivaram Village & Sy.No 26 of Mudasarlova Village, Visakhapatnam Rural Mandal, Visakhapatnam District. The project falls under Item No. 8(a) of the schedule of the EIA Notification 2006 and its amendments thereof - Building and Construction Projects ($\geq 20,000$ Sq.mtrs and $\leq 1,50,000$ sq. m. of built up area). The authorized person, along with their consultant, M/s Pridhvi Envirotech (P) Ltd., have attended the meeting and presented the proposal. The SEAC Committee noted the following: a. The APIIC has allocated land about Ac 160, Now M/s Vizag Hyperscale Data Center Park Limited proposed to develop a

512 MW Data Center Park covering an area of 119.4 acres (48.33 Hectares) with a total built-up area is 122858.74 sq.mt. The estimated project cost is Rs. 17,700 Crore.

- b. The Total water requirement of water is 307 KLD (Fresh water 246 KLD + Recycled 61 KLD). Source of water is from Rural Water Supply & Sanitation.
- c. The Source of power requirement is 512 MW and the source is – APTRANSCO standby DG sets of 100 X 2.75 MW & 4X 1 MW.
- d. The domestic wastewater generation from the project is 22 KLD which will be treated in STP of capacities 2 x 15 KLD. No waste water from the process.
- e. The total treated domestic wastewater is 22 KLD. Out of which for Flushing is 10 KLD, Greenbelt-10 KLD.
- f. The PP also proposed to use 39 KLD of water for washing and cleaning of the machinery. The PP proposed to use the washed water for greenbelt development after necessary treatment.
- g. The committee appraised the application from the Environmental point of view only with respect to liquid, solid and air pollution management.
- h. As per the Parivesh Portal, the Kambalakonda Wildlife Sanctuary is located at a distance about 850 Km from the proposed project.
- i. The Divisional Forest Officer (DFO), Visakhapatnam, vide letter dt.08.05.2026 issued Forest NoC stating that the proposed area is falling outside the forest area with a distance of 750 metres away from Kambalakonda Wildlife Sanctuary, 470 metres from Eco-Sensitive Zone of Kambalakonda Wildlife Sanctuary and 3.90 Kms from Seethakonda Reserve Forest for Acres Sy No. 275 (extent of Acres 153.00 cents) of Adavivaram Village & Sy.no.26 (extent of Acres 7.00 Cents) of Mudasarlova Village, Visakhapatnam Rural Mandal, Visakhapatnam District.
- j. The unit proposes to install air-cooled chillers in the data center parks to efficiently dissipate the heat generated by IT equipment and maintain the required temperature conditions for reliable operations.
- k. The unit proposes to group the emissions from the DG sets and connect them to a common stack, which will be installed above the building of 13m height.
- l. The project proponent allocated Rs. 900 Lakhs as capital cost and Rs. 155.0 Lakhs/ annum as a recurring cost budget for the EMP. The proponent volunteered to develop avenue plantation in Visakhapatnam city by indicating their company sign Boards as a part of Corporate Social Responsibility (CSR) activity and shall maintain till it grows.

The Committee, after examining the project proposals,

presentations, MoEF&CC' Notifications & OMs, detailed deliberations, **recommended to issue Environmental Clearance** with the following additional conditions:

1. The proponent shall comply with the proposals furnished in the Environmental management plan.
2. The unit shall implement a Zero Liquid Discharge (ZLD) system, and no discharge shall be permitted outside the premises.
3. The construction debris shall be used for back filling of the project site to the maximum extent possible and the remaining shall be disposed duly complying with the construction and demolition waste management rules 2016.
4. The project proponent shall implement solid waste management as per the Solid Waste Management Rules, 2016 applicable for constructions projects.
5. The proponent shall construct and commission STP- 2 x 15 KLD along with commissioning of project to treat the domestic waste water to meet irrigation standards at any point of time before using for gardening purpose. The treated waste water proposed for recycle, suitable disinfection system shall be provided in addition to the STP.
6. The waste water generated from washing of machinery shall be used for greenbelt development after necessary treatment.
7. As proposed by the PP, the PP shall provide air cooled chillers in the data centre parks to efficiently dissipate the heat generated by IT equipment and maintain the required temperature conditions for reliable operations.
8. The project proponent shall implement the E-Waste (Management) Rules, 2016.
9. The parking area shall be in compliance with NBC/MoEF&CC, GoI / Local Govt regulations as applicable whichever, is higher.
10. The project proponent shall develop the avenue plantation along the approach roads leading to the proposed project site.
11. The project proponent shall treat the effluents to meet the standards stipulated by MoEF&CC, GoI vide notification G.S.R 1265 (E) 13.07.2017 for discharge into water bodies as well as for land disposal/applications.
12. Dual plumbing system to be provided for reuse of the treated effluent for flushing and other purposes.
13. The project proponent shall install organic waste converter for the treatment and disposal of wet garbage in a scientific manner.
14. Solar Energy Systems shall be installed to utilize at least one third of the roof area.
15. The project proponent shall use only LED lights in the common areas and internal roads and shall provide timer-

based lighting management in common area, Light levels shall be selected to suit the functional requirements, shall use high efficiency low-e glass type for windows, automatic timer controls for external lighting, ETC for energy conservation.

16. The building shall be designed for compliance with earthquake resistance and resisting other natural hazards.
17. The proponent shall construct rainwater harvesting pit and storm water drains for collection, usage and also for groundwater table maintenance within the premises.
18. The project proponent shall create a corpus fund to ensure continuous operation of STP and shall comply with the proposals furnished in the Environmental management plan.
19. The project proponent shall obtain all statutory permissions if any from all the regulatory departments including Fire Department before starting the construction.
20. The project proponent shall provide GI sheets around the compound wall during the construction stage to avoid dust particles arises.
21. The PP shall provide the DG sets stack above the top floor of the building of 13m height.

Decision of SEIAA:- Agreed with the recommendations of the SEAC to issue the Environmental Clearance.

SPECIAL SECRETARY TO GOVT

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Chairman,
SEIAA, A.P