

188th

SEAC, A.P.

(Day-3)

3rdJune, 2022



MINUTES OF THE 188th MEETING OF STATE EXPERT APPRAISAL COMMITTEE (SEAC), ANDHRA PRADESH
HELD ON
3rdJune, 2022

AT VIJAYAWADA A.P.

Member Secretary SEAC Chairman



c.G.V.R.SrinivasaRao, Professor, vil Engineering Department, andhra University, Visakhapatnam DineshSankar Reddy egistrar(I/C), ofessor of Chemical Engineering, NIT, adepalligudem, West Godavari of. G. Gnana Mani, etd., Professor of Zoology, adhra University, Visakhapatnam of. U. Shameem. asirman, Dept. of Zoology, adhra University, Visakhapatnam c. Kiranmai, Assistant Professor, ept. of Bio Technology, kramaSimhapuriUniversity,Nellore,SPSR NelloreDistrict of. C. Sasidhar, Professor, vil Engineering Dept, JNTU, Anantapur of. N. Siva Prasad Reddy, crector (Academics), cindavan Institute of Technology &Science ,Kurnool	Member Member Member Member
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L. N. V. Rau. Albei Environmental Enviroet.	Member Secretary
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Member Secretary

Agenda Item: 188.54	4.721 Ha Mining of Colour Granite (With Inclusion of Gravel, Road Metal & Waste Boulders) of M/s. Dhanalakshmi Granites and Exports located at Sy. No: 2/P, Devavaram Village, DarsiMandal, Prakasam District, Andhra Pradesh - Environmental Clearance - Reg.
SIA/AP/MIN /272930/20 22	Category: B2.
	The proposed project is for mining of Gravel, Colour Granite&Road Metal & Waste Boulders mine in an area of 4.721 Ha with a proposed production quantity of Gravel – 27381 m3/annum Colour Granite – 18254 m3/annum Road Metal & Waste Boulders – 27381 m3/annum with a condition that the total production during a scheme should be limited to the approved quantity as per Mining scheme/ plan.
	The proposed project falls under Item No. 1(a) of the schedule of the EIANotification 2006 and its amendments thereof - (i). Mining of minerals (<100 ha of mining lease area in respect of non-coal mine lease).
	The project proponentand their M/s. SV Enviro Labs & Consultants have attended the meeting.
	The project falls under B2 category. The life of mine is 20 years.
	The Committee noted that as per cluster letter issued by the Asst. Director ofMines& Geology, Markapur vide Letter dt.11.04.2022 there are no mine leases and OneLolis grantedwithin the radius of 500 m area. Hence, the total cluster area is < 5 Ha.
	The proponent volunteered to allocate funds at least 10% of the project cost for providing amenities to the local school / PHCs and development of village roads in the Devavaram a Village as a part of Corporate Social Responsibility (CSR) activity.
	The Committee after perusing the project proposals, presentations, MoEF&CC'Notifications & OMs and detailed deliberations, recommended to issue Environmental clearance for the production quantity of Gravel – 27381 m3/annum Colour Granite – 18254 m3/annum Road Metal & Waste Boulders – 27381 m3/annumwith following conditions. 1. The project proponent shall leave 15m road buffer zone from Geocoordinate Point No. C to D on southern side. 2. The project proponent shall take dust suppression control measures and road side plantation.
Agenda Item: 188.55	CONSTRUCTION OF COMMERCIAL BUILDING of M/s. CAPITAL BUSINESS PARK LLP at Sy.No. 347 & 347/1-1, D. No. 14-439/89, Tadepalli Village &Mandal, Guntur District, Andhra Pradesh – Environmental Clearance –Reg.
SIA/AP/MIS /201089/20 21	Category: B. The proposed project is for construction of High Rise commercial building which will have a total site area of 20173.60 Sq. m with built up area (Cellar + G + Upper 3 Floors) 65838.89 Sq mm with 1000 no.'s of Shops
	The project falls under Item No. 8 (a) of the schedule of the EIA Notification 2006

Member Secretary SEAC

and its amendments thereof – >20000 sq.mtrs and <1,50,000sq.mtrs. of built-up area

The representative of proponent and their consultant M/s. SV ENVIRO LABS &CONSULTANTS have attended the meeting.

APCRDA approval plan was obtained vide File No. 1143/0066/TDP/NPT/2017

Dated: 28.05.2018 for a built up area of 64174.57 Sq. m (Cellar + Ground + Upper 3 Floors)

The proponent explained that initially they want to construct post garment processing unit, which is an industrial activity and as per MoEF& CC Notification vide S.O. 3252, Dated: 22.12.2014, Industrial sheds do not require Environmental Clearance.

Later it is proposed to be converted to Commercial Building

Earlier, this case was placed in the 184thSEAC meeting&recommended to raise the following ADS.

- The proponent shall shift STP from cellar to above ground level and supporting drawings shall be submitted.
- Verification of Cellar depth and foundation depth from the ground level against approved APCRDA Plan and subsoil investigation report.
- The project proponent shall stick to the built up area 64174.57 sq. m i.e. as per the approved APCRDA approved Plan.
- Proof of letter from Department of industries showing that the building constructed originally is for industrial purpose

The proponent submitted i. GO Ms No 51 dt 15.07.21, APCRDA building permit order dt 28.05.2018 issued by industries dept, CRDA GO, Railways NOC, DPR hard copies to the committee.

The Committee after examining the project proposals, presentations, MoEF&CC' Notifications & OMs, detailed deliberations, recommended to raise ADS for submission of following conditions.

- The project proponent shall upload GO.Ms No. 51
- The project proponent shall upload Detailed Project Report (DPR).
- The project proponent shall upload Fire NOC, Railway NOC & CRDA NOC and other documents (if any)

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Item:	1	8	8	.5	6

Construction/development of Fishery Harbour at Kothapatnam, Prakasam District Andhra Pradesh - Environmental Clearance - Reg.

SIA/AP/MIS /26062/201 Category:B.

The proposed project is for Construction/development of Fishingharbour with a proposed fish catch and handing capacity of 28,700 TPA.

The proposed project falls under Item No. 7 (e) \geq 10,000 TPA of fish handling capacity.

Member Secretary



The Committee noted that the fisheries Department, Government of Andhra Pradesh is proposing to establish and develop a fishing harbour in Kothapatnam, Prakasam District. The proposed project comes under category B project.

Earlier, ADS was raised for want of Latest analysis reports of water, air & Noise and upload land documents in online and the project proponent replied.

The committee noted that CRZ clearance was issued on 13.12.2021

TOR was issued on 23.08.2018 and public hearing held on 17.10.2020. In Public hearing most of the participants requested to conduct medical camps and give employment to the local villagers.

The representative of proponent i.e., joint director, fisheries dept and their consultant WAPCOS Limited have attended the meeting on 03.06.22 and informed that they have replied ADS and further submitted that they could not carry latest analysis owing to prevailing corona conditions. It is also informed that there will not be significant change in analysis as there was no environmental intervention change in ground level during this period and assured to conduct the same at the earliest with a request to consider the application. Sri PravinKumar, I.A.S, Collector & District Magistrate, Prakasam District has addressed a letter dt.29.01.2022 to CCLA to accord permission for advance possession of land as the it is govt land. It is under process at CCLA. The site is recommended by CICEF. Fresh water consumption is 151 KLD and waste water generation is 50 KLD. Project cost is 325.16 crores.

The proponent volunteered to allocate funds at least 10% of the project cost for providing amenities to the local school / PHCs and development of village roads in the Kothapatnam Village as a part of Corporate Social Responsibility (CSR) activity.

The Committee after examining the project proposals, presentations, MoEF&CC' Notifications & OMs, detailed deliberations and Final EIA Report, recommended to issue EC for fish catch and handling capacity of 28,700 TPA with following conditions.

- The proponent shall scrupulously comply with the promises and assurances made to public in the public hearing.
- The proponent shall acquire land in their favour before starting construction activity
- The proponent shall scrupulously comply with CRZ permission conditions.
- The proponent shall provide waste water treatment plant for treating the waste water generated in the harbor.

Agenda item :188.57 Construction of Fishery harbour at Budagatlapalem in Srikakulam District, Andhra Pradesh – Environmental Clearance –Reg.

SIA/AP/MIS /22166/201 8 Category: B

The proposed project is for Construction/development of Fishing harbour with a proposed fish catch and handing capacity of 24800 TPA.

Member Secretary SEAC

SEAC

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The proposed project falls under Item No. 7 (e)≥10,000 TPA of fish handling capacity.

The representative of proponent and their consultant Wapcos Limited have attended the meeting.

The Committee noted that the fisheries Department, Government of Andhra Pradesh is proposing to establish and develop a fishing harbour in budagatlapalem village Etechrla Mandal, Srikakulam District. The proposed project comes under category B project.

Earlier TOR with public hearing was issued on 23.08.2018 with additional TOR condition that the project proponent shall obtain the CRZ Clearance from MoEFCC, New Delhi as per CRZ Notification, 2011. Public hearing held on 02.09.2020. In Public hearing most of the participants requested to conduct medical camps, give employment to the local villagers and many of them requested to completed project as possible as early.

The committee noted that CRZ clearance was issued on 13.12.2021

Earlier, ADS was raised for want of Latest analysis reports of water, air & Noise and upload land documents in online and details of allocated land documents of proposed project and the project proponent replied.

The representative of proponent i.e., joint director, fisheries dept and their consultant WAPCOS Limited have attended the meeting on 03.06.22 and informed that they have replied ADS and further submitted that they could not carry latest analysis owing to prevailing corona conditions. It is also informed that there will not be significant change in analysis as there was no environmental intervention change in ground level during this period and assured to conduct the same at the earliest with a request to consider the application. The District Collector & District Magistrate, Srikakulam District has addressed a letter dt.02.09.21to CCLA to accord permission for advance possession of land as the it is govt land. It is under process at CCLA. The site is recommended by CICEF. Fresh water consumption is 141 KLD and waste water generation is 50KLD. Project cost is 332.09 crores.

The proponent volunteered to allocate funds at least 10% of the project cost for providing amenities to the local school / PHCs and development of village roads in the Budagatlapalem village as a part of Corporate Social Responsibility (CSR) activity.

The Committee after re-examining the project proposals, presentations, MoEF&CC' Notifications & OMs, detailed deliberations and Final EIA Report, recommended to issue EC for fish catch and handling capacity of 24800 TPA with following conditions.

- The proponent shall scrupulously comply with the promises and assurances made to public in the public hearing.
- The proponent shall acquire land in their favour before starting construction activity
- The proponent shall scrupulously comply with CRZ permission conditions.
- The proponent shall provide waste water treatment plant for treating the

Member Secretary SEAC

Agenda Item	3.0 Ha Mining of Road metal of M/s. SSNR Projects Pvt. Ltd. located at S		
No: 188.58	No: 90, Tirupathammapeta (V), Rowthulapudi (M), East Godavari District Andhra Pradesh- Environmental Clearance - Reg.		
SIA/AP/MIN	Category: B2 at par with B1		
/58621/202 0	The proposed project is for mining of Road metal mine in an area of 3.0 Ha. wit a proposed production quantity of Road metal – 67122 m3/annum with condition that the total production during a scheme should be limited to the approved quantity as per Mining scheme/ plan.		
	The proposed project falls under Item No. 1(a) of the schedule of the EI Notification 2006 and its amendments thereof - (i). Mining of minerals (<100 h of mining lease area in respect of non-coal mine lease).		
6.	The Committee noted that as per cluster letter issued by Asst. Director of Mines & Geology, Rajamahendravaram, vide Lr. dated: 10.06.2020, the total cluster are is > 5.0 Ha Life of mine is 38 years		
	Earlier, TOR issued on 07.07.2021 and Public hearing (PH) held on 16.03.2022. Atthe time of PH the majority of the people requested the mine operator to provide employment, greenbelt development, dust suppression measures an village Amenities. The project proponent has submitted final EIA report 25.04.2022.		
	Reply furnished by the management to the issues raised in Public hearing: Sri K. Sreenivasa Rao, Assistant General Manager-Legal: He stated that the main issue raise is on the measures proposed to control dust pollution and noise pollution arises durin blasting and mining operations.		
	He clarified that they carry controlled blasting only for a depth of 1 5 mts., to 2 mts., to avoing pollution and flying of rocks He also informed that there were no agricultural field nearby to the proposed mine area and damage of agricultural lands due to run off water from the mine area does not arise. They will take measures for water conservation to providing rain water harvesting system.		
	To control dust pollution, he assured that the vehicles will be transported by covering the material with tarpaulins Regular water sprinkling will be carried out Green belt will be developed with long term measures by discussing with other mining units located nearby.		
	Regarding employment to the local people he informed that as it is semi mechanized mining operations, employment is limited to 20 b 25 persons only. HoweverEmployment will be provided to the Local people in their sister concerned projects. He further informed the under CSR activities which are required as per IT Act, they proposed to provide RO Plant for the school and they would support other village development works.		
	The representative of proponent and their consultant SV Enviro Labs Consultants have attended the meeting.		

Member Secretary SEAC

> The proponent volunteered to allocate funds at least 10% of the project cost for providing amenities to the local school / PHCs and development of village roads in the Tirupathammapeta Village as a part of Corporate Social Responsibility (CSR) activity.

> The Committee after examining the project proposals, presentations, MoEF&CC' Notifications & OMs, EIA report, detailed deliberations recommended to issue Environmental clearance for the production quantity of Road metal - 67122 m3/annum with following additional conditions:

- 1. The proponent shall scrupulously comply with the promises and Assurances made to public in the public hearing.
- Greenbelt development and dust suppression measures to be strictly Implemented.

Agenda Item:188.59 M/s. SPN Industries, established at Sy. No. 245/10, 11, 12, Dharmavaram Village & post, S.KotaMandal, Vizianagaram District, Andhra Pradesh for the manufacture of plywood and flush doors - Environmental Clearance -Reg.

SIA/AP/IND 3/274015/2 022

Category -B2.

The Proposal ofM/s. SPN Industries(P) Ltd., is for Environmental Clearance for production quantities of the Phenol Formaldehyde Resin/Urea Formaldehyde Resin/Melamine Urea Formaldehyde Resin/Melamine Formaldehyde Resin - 3.5 Tons/Day (or) 1000 Tons/annum.

The proposed project falls under Item No.5 (f) of the schedule of the EIA Notification 2006 and its amendments thereof - 5(f)- basic organic chemicals, other synthetic organic chemicals and chemical intermediates.

MoEF&CC vide F.No.22-93/2017-IA.III, dated 10 th April,2019 issued clarification regarding Exemption of Environmental Clearance for making inhouse resin by plywood and panel industries that the process of manufacturing of Resin, was of the opinion that this activity may be listed under Category'B2' and the procedure required for Category'B2' may be followed for the production of resin not exceeding 1000 tons per annum (4 tons per day) by captive manufacturing and utilization in plywood.

The project proponent and their consultant, M/s. SV Enviro Labs &; Consultants have attended the meeting. The project proponent informed that they require resin for captive utilization in plywood manufacturing based on the current production and future demand.

Member Secretary

SEAC



The proponent volunteered to allocate funds of Rs.2.0 Lakhs for providing amenities to the local school / PHCs and development of village roads in the Dharmavaram Village as a part of Corporate Social Responsibility (CSR) activity.

The Committee after examining the project proposals, presentations, MoEF& CC'
Notifications & OMs and detailed deliberations, recommended for issue of
Environmental Clearance to this proposal for manufacturing of Phenol
Formaldehyde Resin/Urea Formaldehyde Resin/Melamine Urea Formaldehyde
Resin/Melamine Formaldehyde Resin not exceeding 1000 Tons/annum (3.5 tons
per day) for captive utilization in the manufacturing of plywood only stipulating
additional condition:

- 1. The industry shall comply with CFO order conditions
- 2.The industry shall not use wood for boiler as industrial fuel without Permission from forest department.

Member Secretary SEAC



Environmental Clearance et 20.01.22 for break up production quantities of the bulk drug & Intermediates and for deletion of ZLD Condition. MoEF&CC, Gol, New Delhi issued notification vide S.O. No. 1223(E), dated 27.03.2020 and MoEF&CC Office Memorandum dated 13.04.2020, wherein "Al proposals for projects or activities in respect of Active Pharmaceutical Ingredient (API), received up to the 30th September 2020, shall be appraised, as Categor, 'B2' projects provided that any subsequent amendment or expansion or change in product mix, after the 30th September 2020, shall be considered as per the provisions in force at that time." Further it is extended up to 30th March, 202: vide S.O. No. 3636(E), dated 15.10.2020. Further extended up to 31st December 2021 vide S.O. No. 2859(E), dated 16.07.2021. The proposed project falls under Item 5(f) of the schedule of the EIA Notification 2006- Synthetic organic chemicals industry (dyes & dye intermediates & bull drug and intermediates). The Committee noted that the proponent could not offer convincing explanation as to why staggering of products is required and ZLD condition to be deleted. A present as per the latest CRZ clearance, 1040 KLD only permitted quantity for marine disposal. Hence suggested to go for ZLD for remaining waste wate treatment. The representative of the project proponent and their Consultant M/s. SV Envir Labs & Consultants, have attended the meeting. Further informed that they have applied for CRZ permission for discharge of 2200 KLD effluent into sea throug marine discharge and clearance is awaited. The project proponent has informe that they already obtained the EC&CRZ clearances for the existing units of M/s Hetero Labs Ltd, Unit-III & transfer of EC of M/s.Hetero Drugs Ltd, Unit-VII M/s.Hetero Labs Ltd, Unit-VIII is 293 KLD. After proposed expansion of M/s. Hetero Labs Ltd, Unit-VIII is 293 KLD. After proposed expansion of M/s. Hetero Labs Ltd, Unit-VIII is 293 KLD. After proposed expansion of M/s. Hetero Labs Ltd, Unit-VIII is 293 KLD. After	Agenda Item: 188.60	M/s. Hetero Labs Limited - Unit-III at Sy. No: 119, 126, , 120, 125 (P), 138 (P), Narasapuram Village, NakkapalliMandal, Visakhapatnam District, Andhra Pradesh - EC Amendment - reg.
The Proposal of M/s.HeteroLabsLimited-Unit-III., is for amendment in Environmental Clearance dt 20.01.22 for break up production quantities of the bulk drug & Intermediates and for deletion of ZLD Condition. MoEF&CC, Gol, New Delhi issued notification vide S.O. No. 1223(E), dated 27.03.2020 and MoEF&CC Office Memorandum dated 13.04.2020, wherein "Al proposals for projects or activities in respect of Active Pharmaceutical Ingredient (API), received up to the 30th September 2020, shall be appraised, as Categor, 'B2' projects provided that any subsequent amendment or expansion or change in product mix, after the 30th September 2020, shall be considered as per the provisions in force at that time." Further it is extended up to 30th March, 202: vide S.O. No. 3636(E), dated 15.10.2020. Further extended up to 31st December 2021 vide S.O. No. 2859(E), dated 16.07.2021. The proposed project falls under Item 5(f) of the schedule of the EIA Notification 2006- Synthetic organic chemicals industry (dyes & dye intermediates & bull drug and intermediates). The Committee noted that the proponent could not offer convincing explanation as to why staggering of products is required and ZLD condition to be deleted. A present as per the latest CRZ clearance, 1040 KLD only permitted quantity for marine disposal. Hence suggested to go for ZLD for remaining waste wate treatment. The representative of the project proponent and their Consultant M/s. SV Envir Labs & Consultants, have attended the meeting. Further informed that they have applied for CRZ permission for discharge of Z200 KLD effluent into sea thoroug marine discharge and clearance is awaited. The project proponent has informed that they already obtained the EC&CRZ clearances for the existing units of M/s Hetero Labs Ltd, Unit-III is transfer of EC of M/s.Hetero Drugs Ltd., Unit-VI M/s.Hetero Labs Ltd, Unit-VI is 293 KLD. After proposed expansion of M/s. Hetero Labs Ltd, Unit-VI is 40 felluent siposal is 1216.50 KLD. Proponent expressed willingness to withdraw applicatio	3/263017/2	Category: B2-5(f)-API
27.03.2020 and MoEF&CC Office Memorandum dated 13.04.2020, wherein "Al proposals for projects or activities in respect of Active Pharmaceutical Ingredient (API), received up to the 30th September 2020, shall be appraised, as Category B2' projects provided that any subsequent amendment or expansion or change in product mix, after the 30th September 2020, shall be considered as per the provisions in force at that time." Further it is extended up to 30th March, 202: vide S.O. No. 3636(E), dated 15.10.2020. Further extended up to 31st December 2021 vide S.O. No. 2859(E), dated 16.07.2021. The proposed project falls under Item 5(f) of the schedule of the EIA Notification 2006- Synthetic organic chemicals industry (dyes & dye intermediates & bull drug and intermediates). The Committee noted that the proponent could not offer convincing explanation as to why staggering of products is required and ZLD condition to be deleted. A present as per the latest CRZ clearance, 1040 KLD only permitted quantity for marine disposal. Hence suggested to go for ZLD for remaining waste wate treatment. The representative of the project proponent and their Consultant M/s. SV Envir Labs & Consultants., have attended the meeting, Further informed that they have applied for CRZ permission for discharge of 2200 KLD effluent into sea through marine discharge and clearance is awaited. The project proponent has informed that they already obtained the EC&CRZ clearances for the existing units of M/s. Hetero Labs Ltd, Unit-III & transfer of EC of M/s. Hetero Drugs Ltd, Unit-VI to M/s. Hetero Labs Ltd, the total permitted quantity of effluents for marine disposal of M/s. Hetero Labs Ltd, Unit-III, the quantity of effluents for marine disposal of M/s. Hetero Labs Ltd, Unit-III, the quantity of effluents for marine disposal of M/s. Hetero Labs Ltd, Unit-III, the quantity of effluents for marine disposal of M/s. Hetero Labs Ltd, Unit-III, the quantity of effluents for marine disposal of M/s. Hetero Labs Ltd, Unit-III, the quantity of effluents for		The Proposal of M/s.HeteroLabsLimited-Unit-III., is for amendment in Environmental Clearance dt 20.01.22 for break up production quantities of the bulk drug & Intermediates and for deletion of ZLD Condition.
2006- Synthetic organic chemicals industry (dyes & dye intermediates & bull drug and intermediates). The Committee noted that the proponent could not offer convincing explanation as to why staggering of products is required and ZLD condition to be deleted. A present as per the latest CRZ clearance, 1040 KLD only permitted quantity for marine disposal. Hence suggested to go for ZLD for remaining waste water treatment. The representative of the project proponent and their Consultant M/s. SV Envir Labs & Consultants., have attended the meeting. Further informed that they have applied for CRZ permission for discharge of 2200 KLD effluent into sea through marine discharge and clearance is awaited. The project proponent has informed that they already obtained the EC&CRZ clearances for the existing units of M/s. Hetero Labs Ltd, Unit-III & transfer of EC of M/s.Hetero Drugs Ltd., Unit-VI to M/s.Hetero Labs Ltd., the total permitted quantity of effluents for marine disposal is 1326 KLD. At present as per CFOs, the existing disposal of effluents for marine disposal of M/s. Hetero Labs Ltd, Unit-III is 293 KLD. After proposed expansion of M/s. Hetero Labs Ltd, Unit-III, the quantity of effluent disposal is 1216.50 KLD. (e., from 293 KLD to 1216.50 KLD., which is less than the permitted quantity 1326 KLD. Proponent expressed willingness to withdraw application and will approach after obtaining CRZ clearance. Agenda Item No: 188.61 Agenda Item No: 188.61 Category:B1 Category:B1 Category:B1		MoEF&CC, GoI, New Delhi issued notification vide S.O. No. 1223(E), dated 27.03.2020 and MoEF&CC Office Memorandum dated 13.04.2020, wherein " All proposals for projects or activities in respect of Active Pharmaceutical Ingredients (API), received up to the 30th September 2020, shall be appraised, as Category 'B2' projects provided that any subsequent amendment or expansion or change in product mix, after the 30th September 2020, shall be considered as per the provisions in force at that time." Further it is extended up to 30th March, 2021 vide S.O. No. 3636(E), dated 15.10.2020. Further extended up to 31st December 2021 vide S.O. No. 2859(E), dated 16.07.2021.
as to why staggering of products is required and ZLD condition to be deleted. A present as per the latest CRZ clearance, 1040 KLD only permitted quantity for marine disposal. Hence suggested to go for ZLD for remaining waste water treatment. The representative of the project proponent and their Consultant M/s. SV Envir Labs & Consultants., have attended the meeting. Further informed that they have applied for CRZ permission for discharge of 2200 KLD effluent into sea through marine discharge and clearance is awaited. The project proponent has informed that they already obtained the EC&CRZ clearances for the existing units of M/s. Hetero Labs Ltd, Unit-III & transfer of EC of M/s. Hetero Drugs Ltd., Unit-VI to M/s. Hetero Labs Ltd, the total permitted quantity of effluents for marine disposal of M/s. Hetero Labs Ltd, Unit-III is 293 KLD. After proposed expansion of M/s. Hetero Labs Ltd, Unit-III, the quantity of effluent disposal is 1216.50 KLD i.e., from 293 KLD to 1216.50 KLD., which is less than the permitted quantity 1326 KLD. Proponent expressed willingness to withdraw application and will approach after obtaining CRZ clearance. Agenda Item No: 188.61 16.19 Ha Quartz mining of Smt. V.Vijaya Lakshmi, Sy.No.562 Gavarapaler Village, K.KotapaduMandal, Visakhapatnam district, Andhra Pradesh - TO: Amendment - reg. Category:B1		The proposed project falls under Item 5(f) of the schedule of the EIA Notification 2006- Synthetic organic chemicals industry (dyes & dye intermediates & bulk drug and intermediates).
Labs & Consultants., have attended the meeting. Further informed that they hav applied for CRZ permission for discharge of 2200 KLD effluent into sea throug marine discharge and clearance is awaited. The project proponent has informed that they already obtained the EC&CRZ clearances for the existing units of M/s. Hetero Labs Ltd, Unit-III & transfer of EC of M/s.Hetero Drugs Ltd., Unit-VI t M/s.Hetero Labs Ltd., the total permitted quantity of effluents for marine disposal is 1326 KLD. At present as per CFOs, the existing disposal of effluents for marine disposal of M/s. Hetero Labs Ltd, Unit-III is 293 KLD. After proposed expansion of M/s. Hetero Labs Ltd, Unit-III, the quantity of effluent disposal is 1216.50 KLD i.e., from 293 KLD to 1216.50 KLD., which is less than the permitted quantity 1326 KLD. Proponent expressed willingness to withdraw application and will approach after obtaining CRZ clearance. Agenda Item No: 188.61 16.19 Ha Quartz mining of Smt. V.Vijaya Lakshmi, Sy.No.562 Gavarapaler Village, K.KotapaduMandal, Visakhapatnam district, Andhra Pradesh – TO: Amendment – reg. SIA/AP/MIN Category:B1		The Committee noted that the proponent could not offer convincing explanation as to why staggering of products is required and ZLD condition to be deleted. At present as per the latest CRZ clearance, 1040 KLD only permitted quantity for marine disposal. Hence suggested to go for ZLD for remaining waste water treatment.
Agenda Item No: 188.61 16.19 Ha Quartz mining of Smt. V.Vijaya Lakshmi, Sy.No.562 Gavarapalen Village, K.KotapaduMandal, Visakhapatnam district, Andhra Pradesh - TO: Amendment - reg. SIA/AP/MIN /273213/20 Category:B1		The representative of the project proponent and their Consultant M/s. SV Environment Labs & Consultants., have attended the meeting. Further informed that they have applied for CRZ permission for discharge of 2200 KLD effluent into sea through marine discharge and clearance is awaited. The project proponent has informed that they already obtained the EC&CRZ clearances for the existing units of M/s Hetero Labs Ltd, Unit-III & transfer of EC of M/s.Hetero Drugs Ltd., Unit-VI to M/s.Hetero Labs Ltd., the total permitted quantity of effluents for marine disposal is 1326 KLD. At present as per CFOs, the existing disposal of effluents for marine disposal of M/s. Hetero Labs Ltd, Unit-III is 293 KLD. After proposed expansion of M/s. Hetero Labs Ltd, Unit-III, the quantity of effluent disposal is 1216.50 KLD i.e., from 293 KLD to 1216.50 KLD., which is less than the permitted quantity 1326 KLD.
No: 188.61 Village, K.KotapaduMandal, Visakhapatnam district, Andhra Pradesh - TO: Amendment - reg. SIA/AP/MIN /273213/20 Category:B1		Proponent expressed willingness to withdraw application and wil approach after obtaining CRZ clearance.
/273213/20		16.19 Ha Quartz mining of Smt. V.Vijaya Lakshmi, Sy.No.562 Gavarapalen Village, K.KotapaduMandal, Visakhapatnam district, Andhra Pradesh - TOI Amendment - reg.
22 Previously the above case is taken-up in the SEAC meeting and recommended to	/273213/20	

Member Secretary



issue TOR with Public hearingfor quartzmining with production capacity – 225000 TPA. Accordingly TOR issued on 12.04.22 with a validity period of 3 years

The proponent informed that even though their mine consists of quartz and quartzite mineral deposits, at present they are planning for production of quartzite – 202500 TPA only and accordingly preparing mining plan and EIA.

The proponent requested the following amendment in TOR for the product and production quantity.

As per TOR	To be corrected		
Mining of quartz	Mining of quartzite		
Production capacity- 225000 TPA	Quartzite production capacity- 202500 TPA.		

The Committee after examining the project proposals, presentations, MoEF&CC' Notifications & OMs, EIA report, detailed deliberations recommended to accept and approve the above amendment to TOR dt.12.04.22 keeping all other conditions mentioned in TOR shall remains same.

Agenda Item No: 188.62 CONSTRUCTION OF INTEGRATED RESIDENTIAL TOWNSHIP PROJECT by M/s. VPR PROJECTS (THE CAPITAL LUXX) - Phase - I located at Sy. No. 428/2 Rushikonda Layout, Madhurawada Village, Zone - II, Div. No. 6, GVMC Limits, Visakhapatnam District, Andhra Pradesh - Environmental Clearance - Reg.

SIA/AP/MIS /273410/20 22 Category: B2

The proposed project is for construction of Integrated Residential Township project (Phase -1) will have a total site area of 130417.75 Sq. m (32.20 Acres) with built up area 113785.40 Sq.Mwith 138 no of villas (Ground + 2 upper floors) and one club House (2 Basements + Ground+ 3 upper floors). The total area is 50 acres.

The project falls under Item No. 8 (a) of the schedule of the EIA Notification 2006 and its amendments thereof – >20000 sq.mtrs and <1,50,000sq.mtrs. of built-up area

The representative of proponent and their consultant M/s. SV ENVIRO LABS & CONSULTANTS have attended the meeting. The representative of the proponent submitted that the existing Gedda is natural formation in adjacent sy.no. 336 and not mentioned in the revenue records. However, the management will construct the compound wall by leaving 9m wide buffer zone for taking care of the Gedda.

The committee noted that the 175 KLD water required for the proposal will be supplied by GVMC as per permission accorded by GVMC vide letter dt 13.04.22. proponent proposed to provide 160KLD sewage treatment plant for treating 157KLD of domestic waste water that generate on commissioning. Treated waste water is proposed to be used for gardening purpose and excess, if any, into municipal drain after treating to irrigation standards. About 500kgs of garbage is expected to generate for which the proponent proposed to provide garbage suite to ensure the disposal as per solid management rules 2016, Also

Member Secretary

SEAC



perused the hard copies of field measurement sketch of the proposed site, soil test report conclusions with respect to depth of foundation and notarised affidavit stating that no court cases pending against the said proposed site. And also directed the proponent to upload the above hard copies in the Parivesh Portal. The committee appraised the application from the Environmental point of view only with respect to liquid, solid and air pollution managements. Zonal regulations, soil mechanics and other aspects are not considered The respective departments viz., Revenue, Fire, Town planning etc. shall take care of the environmental issues that arises at the time of disaster as per the rules in vogue.

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

- The proponent shall construct and commission STP 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
- 2. The proponent shall comply with solid waste management rules 2016.
- The proponent shall ensure sustainable environmental management, solid and liquid wastes and implement environmental conditions given at Appendix-XIV of EIA notification 2006 and its amendments thereof.
- 4. The proponent shall harvest rainwater from the roof tops of the buildings and storm water drains to recharge the groundwater and utilize the same within the premises.
- 5. The proponent shall construct compound wall duly leaving 9m wide buffer zone from the gedda located at Sy.No.336 adjacent to the proposed site and also maintain set back distance from the compound wall in compliance with GVMC G.O Ms No. 119.

Member Secretary SEAC

Agenda Item No: 188.63 5.0 Ha Road Metal, Building stone & Gravel of Sri N. Uma MaheswaraRao, Sy.No: 801 Paritala(V), Kanchikacherla(M), Krishna District, Andhra Pradesh - TOR- Violation - Reg.

SIA/AP/MIN /69240/202 Category: B2 at par with B1 (violation).

The proposed project is for mining of ROAD METAL & BUILDING STONE AND GRAVEL mine in an area of 5.0 Ha with a proposed production quantity of ROAD METAL & BUILDING STONE- 155752.20 m³/Annum AND GRAVEL- 19536 m³/Annum with a condition that the total production during a scheme should be limited to the approved quantity 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 - (i). Mining of minerals (<100 ha of mining lease area in respect of non-coal mine lease).

Previously applied in window period vide proposal No.25223 and dt.13.04.2018.

The Committee in 175.81 SEAC meeting, after examining the project proposals, presentations, MoEF&CC' Notifications & OMs and detailed deliberations, recommended for issue of standard and specific TOR with exemption of Public Hearing.

The SEIAA Refered to SEAC to examine w.r.t., Supreme Court judgment on civil appeal nos 7576-7577 of 2021 and OM dated 28.1.2022 issued by MoEF&CC on violation cases.

The representative of proponent and their consultant SV ENVIRO LABS & CONSULTANTS have attended the meeting.

The Committee noted that as per cluster letter issued by Assistant Director of Mines & Geology, Nandigama has issued a letter vide Lr.No.1257/Q/2009, dt.03.09.2020 there are 15 quarry leases existing within the radius of 500mts. all 15 quarry mine lease granted before 2013.

The Committee noted that the extent of proposed mine lease area is 5.0Ha. considering the 5Ha extent as B2,project falls under B1 category.

Earlier, ADS raised for want of Notarized affidavit and submitted Notarized affidavit on 12.11.2021.

The Committee after re-examining the project proposals, presentations, MoEF&CC' Notifications & OMs and detailed deliberations, recommended to issue of violation Terms of Reference with Public Hearing

- Cluster EIA&EMP.
- 2. Remedial plan
- Credible action shall be initiated through concerned regional office, APPCB.
- 4. The proponent is liable to pay the penalties as per the OM No.28.1.2022 and clause no 12 of SOP dated 07-07-2021, duly incorporating the total production during the violation period and submit the calculation of penalties based on the project cost and the total turnover during the violation period.

Member Secretary

SEAC

Chairman

SEAC



Agenda Item No: 188.64	5.0Ha MINING OF ROAD METAL & BUILDING STONE AND GRAVEL of SRI. K. SRINIVASA RAO, Sy. No: 801 Paritala Village, KanchikacherlaMandal,
SIA/AP/MIN	Krishna District, Andhra Pradesh- TOR - Reg. Category: B2 at par with B1 (violation case)
/59626/202 1	The proposed project is for mining of Road Metal & Building Stone and Gravelmine in an area of 5.0Ha with a proposed production quantity of Road Metal &Building Stone - 217280m3 /Annum, Gravel - 75537m3 /Annum with a condition that the total production during a scheme should be limited to the approved quantity 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 - (i). Mining of minerals <100 ha of mining lease area in respect of non-coal mine lease).
	The representative of proponent and their consultant M/s. SV Enviro Labs & Consultants., have attended the meeting.
	The Committee noted that as per cluster letter issued by the Assistant Director of Mines& Geology, Nandigama has issued a letter vide dt.03.09.2020 there are 15quarry lease existing within the radius of 500mts from the lease area. Life of mine is 8 years.
	Previously applied in window period vide proposal No.25367 and dt.13.04.2018
	and submitted Notarized affidavit. The Committee after examining the project proposals, presentations, MoEF&CC Notifications & OMs and detailed deliberations, recommended to issue of violation Terms of Reference with Public Hearing 1. Cluster EIA&EMP. 2. Remedial plan 3. Credible action shall be initiated through concerned regional office, APPCB. 4. The proponent is liable to pay the penalties as per the OM No.28.1.2022 and clause no 12 of SOP dated 07-07-2021, duly incorporating the total production during the violation period and submit the calculation of penalties based on the project cost and the total turnover during the violation period.
Agenda Item No. 188.65	4.0 Ha Road Metal, Building Stone and Gravel mining of ANISHA ANGITIPALLI, Sy. No. 01 of Marturu Village, AnakapalliMandal Visakhapatnam District, Andhra Pradesh- EC - Reg.
SIA/AP/MIN /275074/20 22	Category: B2. The proposed project is for mining of Road Metal, Building Stone and Grave Mine in an area of 4.0 Ha with a proposed production quantity of Road metal and Building stone &Gravel - 4,28,382m3/annumwith a condition that the total production during a scheme should be limited to the approved quantity 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 - (i). Mining of minerals <100 has of mining lease area in respect of non-coal mine lease).

Member Secretary SEAC

	The representative of proponent and their consultant VVN Technologies Pvt., Ltd. have attended the meeting.
	The Committee noted that as per cluster letter issued by Assistant Director of Mines & Geology, Anakapalli has issued a letter vide Lr. dt.29.01.2022 there are 27 quarry leases existing within the radius of 500mts and 25 out of 27 mine leases were granted before 09.09.2013, two granted after 09.09.2013 but not working since, 2018. Hence, the total cluster area is 4Ha which is <5 Ha and falls under B2 category.
	The proponent volunteered to allocate funds at least 10% of the project cost for providing amenities to the local school / PHCs and development of village roads in the MarturuVillage as a part of Corporate Social Responsibility (CSR) activity.
	The Committee after examining the project proposals, presentations, MoEF& CC' Notifications, OMs, detailed deliberations, recommended to issue EC for the production quantity of Road metal and Building stone &Gravel – 4,28,382m3/annum with following conditions: 1. Buffer zone and proper benches to be maintained. 2. Garland drain at slopy side is to be provided
Agenda Item No. 188.66	1.0 Ha, Road metal of M/s Gowri Shankar Metals, Sy. No. 241, Nagampalli Village, SeethanagaramMandal, East Godavari District, Andhra Pradesh - Environment Clearance - Reg.
SIA/AP/MI N/268507/ 2022	The project proponent has not attended the meeting and hence deferred for ensuing meetings.
Agenda Item No. 188.67	2.869 Ha, Black granite of Sri. ShankaraiahGowda, Sy.No. 1328/1, 1328/3 & 1173/2 Of Bandarlapalli Village, RamakuppamMandal, Chittoor District, Andhra Pradesh - Environment Clearance - Reg.
SIA/AP/MI N/268493/ 2022	Category: B2. The proposed project is for mining of Black granitein an area of 2.869 Hawith a proposed production capacity of Black granite- 2775 m3/annum with a condition that the total production during a scheme should be limited to the approved quantity 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 - (i). Mining of minerals (<100 ha of mining lease area in respect of non-coal mine lease).
	The representative of proponent and their consultant Ecomen Laboratories Pvt., Ltd.,have attended the meeting.
	The Committee noted that as per cluster letter issued by the Assistant Director of Mines & Geology, Palamaner, videLr. dt. 15.03.2022,One quarry lease existing within the radius of 500mts area and this one quarry lease was granted before 09.09.2013. Hence, the total cluster area is 2.869 Ha which is < 5.0 Ha and it falls under B2 category.
	The Committee noted that the extent of proposed mine lease area is 2.869 Ha.

Member Secretary SEAC

	The project falls under B2 category. Mine life is 20years.
	The proponent volunteered to allocate funds at least 10% of the project cost for providing amenities to the local school / PHCs and development of village roads in the BandarlapalliaVillage as a part of Corporate Social Responsibility (CSR) activity.
	The Committee after examining the project proposals, presentations, MoEF&CC' Notifications & OMs and detailed deliberations recommended to issue EC for the production capacity of Black granite- 2775 m3/annum with following conditions:
	 Buffer zone plantation to be maintained. The project proponent shall acquire 0.8 Ha of additional land for waste dump after 2nd year. Garland drain around the mine lease area like a trench is to be provided There shall not be any blasting during mining operations and as such blasting is not permitted.
Agenda Item No. 188.68	1.0 Ha, Road metal of M/s Gowri Shankar Metals, Sy. No. 241, Nagampalli Village, SeethanagaramMandal, East Godavari District, Andhra Pradesh - Environment Clearance - Reg.
SIA/AP/MI N/268457/ 2022	The project proponent has not attended the meeting and hence deferred for ensuing meetings.
Agenda Item No. 188.69	88.935 Ha of Iron Ore and Beneficiation plant of K Rajamohan Reddy, Sy No 320, Chabali village, PendlimarriMandal, YSR Kadapa District Andhra Pradesh 516216 - Corrigendum of EC - reg.
SIA/AP/MI N/230353/ 2021	The project proponent has not attended the meeting and hence deferred for ensuing meetings.
Agenda Item 188.70	Bulk Drug & Manufacturing unit of Malladi Drugs & Pharmaceuticals Ltd. (Unit 5) at Plot No.s 49, 50, 55 & 56, IDA Gajulamandyam, ReniguntaMandal, Chittoor District, Andhra Pradesh Andhra Pradesh 517520 - Corrigendum of EC - reg.
SIA/AP/IND 3/227813/ 2021	The committee noted that the Environmental Clearance was issued for Bulk Drugs & Drug Intermediates manufacturing unit in the name of M/s. Mailadi Drugs & Pharmaceuticals Ltd. for expansion on 12.08.2021.
	The industry has applied for corrigendum of EC in water consumption & wastewater generation (Paras 10&11) on 21.09.2021.
	The project proponent and their consultant Team Labs have attended the meeting and informed that they applied for Corrigendum of EC and submitted reply for ADS on 21.03.2022, and requested for corrigendum in Water Environment – After Expansion, Waste water generation Granted in EC issued on 12.08.2021.
	The committee perused the ADS reply furnished by the industry, water balance and noted that the water consumption details mentioned at para 10 is

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typographical error and needs to be corrected as follows:

"The total water requirement shall not exceed 1157.9 KLD (Fresh water - 732.9 KLD & Recycled water - 425 KLD) which includes for Process - 186.9 KLD, Washings - 8 KLD, Scrubber - 20 KLD, Boiler - 135 KLD, Cooling tower - 735 KLD, DM Rejects - 33 KLD, Domestic - 20 KLD & for Greenbelt - 20 KLD".

Further, the wastewater quantity mentioned as in the 1326.6 KLD at para no. 11 in the order needs to be corrected as 447.50 KLD as the total wastewater generation mentioned as 1326.6 KLD is a typographical error.

The SEAC Committee after examining the ADS reply, project proposals, presentations and deliberations and recommended the following corrigendum in the EC order.

The total water consumption at para 10 may be corrected as below:

"The total water requirement shall not exceed 1157.9 KLD (Fresh water - 732.9 KLD & Recycled water - 425 KLD) which includes for Process - 186.9 KLD. Washings - 8 KLD, Scrubber - 20 KLD, Boiler - 135 KLD, Cooling tower - 735 KLD, DM Rejects - 33 KLD, Domestic - 20 KLD & for Greenbelt - 20 KLD.

The total wastewater generation at para 11 may be corrected as below:

The total wastewater generation is 447.5 KLD All other conditions mentioned in the EC order remains the same.

Agenda ItemNo188. 71

1.253 Ha, Colour granite of Sri Alluru Krishna Chaitanya, Survey No. 77/1, Raganipalli Village, PunganurMandal, Chittoor District, Andhra Pradesh -Environment Clearance - Reg.

SIA/AP/MI N/269024/ 2022

Category: B2.

The proposed project is for mining of Colour granite in an area of 1.253 Ha. with a proposed production quantity of Colour granite- 918 m3/annum, with a condition that the total production during a scheme should be limited to the approved quantity 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 - (i). Mining of minerals (<100 ha of mining lease area in respect of non-coal mine lease).

The representative of proponent and their consultant M/s. Space Enviro Solutions have attended the meeting.

The Committee noted that as per cluster letter issued by the Assistant Director of Mines & Geology, Palamaner, videLr. dt. 06.01.22, One quarry lease existing within the radius of 500mts area and this one quarry lease was granted in the year 2007 i.e., before 09.09.2013. Hence, the total cluster area is 1.253 Ha which is < 5.0 Ha and it falls under B2 category

The Committee noted that the extent of proposed mine lease area is 1.253 Ha.

Member Secretary SEAC

Chairman

The project falls under B2 category. Mine life 25 years.

The proponent volunteered to allocate funds at least 10% of the project cost for providing amenities to the local school / PHCs and development of village roads in theRaganipalli Village as a part of Corporate Social Responsibility (CSR) activity.

The Committee after examine the project proposals, presentations, MoEF&CC' Notifications & OMs, detailed deliberations, recommended to issue ECfor the production quantity of Colour granite- 918 m3/annumwith following conditions:

- The project proponent shall maintain 130m length and 15m wide buffer zone towards south west end.
- The project proponent shall implement Irrigation NOC rules and regulations.
- The project proponent shall take precautionary measures to safeguard the bund, surplus weir and sluice during the quarry execution.
- The project proponent shall acquire 0.5 Ha of additional land for waste dump after 2nd year.

Agenda Item: 188.72 2.894 Ha, Colour granite of Sri M. Krishna Murthy, Survey No. 592/Part, Devadoddi Village, BaireddipalliMandal, Chittoor District, Andhra Pradesh - Environment Clearance - Reg.

SIA/AP/MI N/269099/ 2022 Category:B2.

The proposed project is for mining of Colour granite mine in an area of 2.894 Ha. with a proposed production quantity of Colour granite - 2421 m3/annumwith a condition that the total production during a scheme should be limited to the approved quantity 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 - (i). Mining of minerals (<100 ha of mining lease area in respect of non-coal mine lease).

The representative of proponent and their consultant M/s.Space Enviro Solutions have attended the meeting.

The Committee noted that as per cluster letter issued by the Asst. Director of Mines & Geology, Palamaner, vide Lr. dt.20.04.2022 ,one existing quarry lease (1Ha) is present within the radius of 500 m area and this one lease was granted before 09.09.2013. Hence, the total cluster area is 2.894 Ha which is < 5.0 Ha and it falls under B2 category.

The Committee noted that the extent of proposed mine lease area is 2.894 Ha. The project falls under B2 category. Mine life is 36 years.

The proponent volunteered to allocate funds at least 10% of the project cost for providing amenities to the local school / PHCs and development of village roads in the Devadoddi Village as a part of Corporate Social Responsibility (CSR) activity.

The Committee after examine the project proposals, presentations, MoEF&CC'
Notifications & OMs, detailed deliberations, recommended to issue EC for the
production quantity of Colour granite - 2421 m3/annum with following
conditions:

The project proponent shall acquire 0.5 Ha of additional land for waste

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	dump after 2 nd year. 2. The project proponent shall provide bund and trench of 250m length on southern side boundary of the mine lease area.
Agenda Item: 188.73	0.708 Ha, Black galaxy granite of M/s Bash Granites, Sy. No. 55/1 (Extent of 0.303 Ha) & 55/2P (Extent of 0.405 Ha), R.L. Puram Village, ChimakurthyMandal, Prakasam District, Andhra Pradesh - Environment Clearance - Reg.
SIA/AP/MI N/269123/ 2022	Category: B2 The proposed project is for mining of Black galaxy granite Mine in an area of 0.708 Ha.with a proposed production quantity of Black galaxy granite-2342 m3/annumwith a condition that the total production during a scheme should be limited to the approved quantity 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 - (i), Mining of minerals (<100 ha of mining lease area in respect of non-coal mine lease).
	The representative of proponent and their consultant M/s. SV Enviro Labs &Consultants have attended the meeting.
	The Committee noted that as per cluster letter issued by the Asst. Director of Mines & Geology, ongole, vide Lr. dt.12.04.2022 there are 20 existing quarry leases within the radius of 500 m area and out of 20 quarry leases 19 leases were granted before 09.09.2013 and remaining one granted after 09.09.2013 with this lease, total cluster area is 4.067 Ha which is <5Ha and it falls under B2 category.
	The Committee noted that the extent of proposed mine lease area is 0.708 Ha. The project falls under B2 category. Mine life is 12 years. The proponent volunteered to allocate funds at least 10% of the project cost for providing amenities to the local school / PHCs and development of village roads in the R.L Puram Village as a part of Corporate Social Responsibility (CSR) activity.
	The Committee after examine the project proposals, presentations, MoEF&CC Notifications & OMs, detailed deliberations, recommended to issue EC for the production quantity of Black galaxy granite-2342 m3/annumwith following conditions.
	The project proponent shall take dust suppression control measures. The project proponent shall develop greenbelt all along the roads.
Agenda Item: 188.74	1.056 Ha, Black Granite of Smt. P.Sanjeevamma, Sy. No. 183 of Mulakaledu Village, SetturMandal, Ananthapuramu District, Andhra Pradesh - Environment Clearance - Reg.
SIA/AP/MI N/269478/ 2022	Category: B2 The proposed project is for mining of Black Granitemine in an area of 1.056 Hawith a proposed production quantity of Black granite – 1203 m3/annumwith a condition that the total production during a scheme should be limited to the approved quantity as per Mining scheme/ plan.

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> The proposed project falls under Item No. 1(a) of the schedule of the EIA Notification 2006 and its amendments thereof - (i). Mining of minerals (<100 ha of mining lease area in respect of non-coal mine lease).

> The representative of proponent and their consultant M/s. VVN Technologies Pvt., Ltd.,have attended the meeting.

The Committee noted that as per cluster letter issued by the Asst. Director of Mines & Geology, anthapuram, vide Lr. dt.20.04.2022 no quarry leases are present within the radius of 500 m area. The total cluster area is <5.0 Ha and it is a standalone mining project.

The Committee noted that the extent of proposed mine lease area is 1.056 Ha. The project falls under B2 category. life of mine is 20 years.

The proponent volunteered to allocate funds at least 10% of the project cost for providing amenities to the local school / PHCs and development of village roads in the MulakaleduVillage as a part of Corporate Social Responsibility (CSR) activity.

The Committee after examining theproject proposals, presentations, MoEF&CC' Notifications & OMs and detailed deliberations, recommended to issue EC for the production capacity of Black granite - 1203 m3/annum with following conditions.

- 1. The project proponent shall acquire 0.5 Ha additional land for waste dump after 2nd year.
- 2. The project proponent shall construct deeper and wider garland drain

Agenda Item No: 188.75

4.840 Ha Road Metal & Building Stone mine of M/s. MAHAVEER PedadungadaVillage Sy. No: 07 AGGREGATES ,VepadaMandalVizianagaram District, Andhra Pradesh - Environment Clearance - Reg.

SIA/AP/MI N/77564/2 021

Category: B2 at par with B1

The proposed project is for mining of Road Metal & Building Stonemine in an area of 4.840 Ha with a proposed production quantity of Road Metal & Building Stone - 64746 m3/Annumwith a condition that the total production during a scheme should be limited to the approved quantity 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 - (i). Mining of minerals (<100 ha of mining lease area in respect of non-coal mine lease).

The representative of proponent and their consultant M/s. SV Enviro Labs & Consultant shave attended the meeting.

TOR was issued on 17.08.2021 and public hearing held on 27.04.2022. In Public hearing most of the participants requested to conduct medical camps and give employment to the local villagers. No specific significant environmental issues raised but for general issues.

In response to the villager's suggestions the consultant on behalf of mine owner informed that they will carry out mining after obtaining permissions, carryout controlled blasting only, load trucks will be covered with Tarpulin, speed of the

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trucks will be controlled and they will carry out sprinkling. He also stated that they will provide medical camps& Skill development programs, provide RO Plant and will consider all the remaining suggestions given by the participants and requested the villager to support them.

While concluding the proceedings of the public hearing , the District Revenue Officer & additional District Magistrate, Vizianagaram stated that they would have solved the issues by now as there are so many mines, but he same was not done, suggested the mining managements to form a committee and solve the issues and informed that all the proceedings of the hearing was recorded and will be sent to the SEIAA, Vijayawada, Govt. of India for taking further necessary action in respect of Environmental clearance.

The Committee noted that the extent of proposed mine lease area is 4.840Ha. The project falls under B2 at par with B1 category.

The Committee after examining theproject proposals, presentations, MoEF&CC' Notifications & OMs and detailed deliberations, recommended toissue EC for the production capacity of Road Metal & Building Stone - 64746 m3/Annum.

- 1. The proponent shall scrupulously comply with the promises and assurances made to public in the public hearing.
- 2. To Adopt Controlled blasting using NONEL and Raydet.
- Blasting should be done as per DGMS rules and regulations.
- 4. Shall employ competent licensed blaster and foreman with necessary qualifications as per DGMS rules.
- 5. Mining shall be carried with proper benches as per DGMS rules
- 6. Adopt dust suppression measures like water sprinkling, road side plantation and controlled blasting

Agenda Item No: 188.76

81.95 Ha Manganese Ore of M/s. Mahalaxhmi Minerals, DEVADA MANGANESE BLOCK Duvvm, Koduru&kondapalem Village, GarividiMandal, Vizianagaram District, Andhra Pradesh - Terms of Reference - Reg.

SIA/AP/MI N/77076/2 022

Category: B1.

The proposed project is for mining of Manganese Orein an area of 81.95 Hawith a proposed production quantity of Manganese Ore - 20,00000 TPAwith a condition that the total production during a scheme should be limited to the approved quantity 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 - (i). Mining of minerals (<100 ha of mining lease area in respect of non-coal mine lease).

The representative of proponent and their consultant M/s. Green Circle Pvt. Ltd., have attended the meeting. He informed that No stay is granted by the Hon'ble court.

The Committee noted that the extent of proposed mine lease area is 81.95 Ha. A writ petition (WP No: 22496/2021) is pending in Hon'ble High court as per the LOI issued GoAP vide order dt.25.10.2021. Hence recommended to obtain affidavit from the proponent that No Stay order or directions in WP No:22496/2021 and also no further cases are pending in any courts and NGT against the proposed mining other than the above writ petition . The project falls under B1 category.

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	The Committee after examining the project proposals, presentations, MoEF&CC' Notifications & OMs, detailed deliberations, recommended to raise ADS to seek affidavit from the proponent that No Stay order or directions in WP No:22496/2021 of hon'ble High Court of AP and also no further cases are pending in any courts and NGT against the proposed mining other than the above writ petition.
Agenda Item No: 188.77	2.597 Ha Road Metal Quarry of M/s. GMR Stone Crusher, Compartment No. 313 of Gulamallabad, South Block RF Dhone Range, Bhanumukka Village, BanaganapalleMandal, Kurnool District Andhra Pradesh - Terms of Reference - Reg.
SIA/AP/MI N/74678/2 022	The project proponent has not attended the meeting and hence deferred for ensuing meetings.
Agenda Item No: 188.78	9.795 Ha Mining of Colour Granite & Black Granite of M/s. Hema Minerals st Sy. No: 315/P (Old Sy.No.1) of Devalampeta Village, Vedurukuppam Mandal, Chittoor District – EC – Reg.
SIA/AP/MIN/ 77087/2021	Category: B1. The proposed project is for mining of Colour Granite & Black Granite in an area of 9.795 Ha. with a proposed production quantity of Colour Granite – 4500 Cum/Annum & Black Granite – 2500 Cum/annum with a condition that the total production during a scheme should be limited to the approved quantity 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 - (i). Mining of minerals (<100
	ha of mining lease area in respect of non-coal mine lease). The representative of proponent and their consultant M/s. ECOMEN Laboratories have attended the meeting. The Committee noted that the extent of proposed mine lease area is 9.795
	Ha. Life of mine is 20 years. The Asst. Director of Mines & Geology, Chittoor, vide Lr. No.6380/Q1/2017 dated:12-01-2021 there are 5 existing quarry leases issued within the radius of 500 mtrs area. The total cluster area is > 5.0 Ha.
	Earlier, TOR was issued on 07.07.2021. The public hearing was held on 26.03.2022 and final EIA was submitted on 19.05.2022.
	The Committee after examining the project proposals, presentations, MoEF&CC Notifications & OMs, EIA report, detailed deliberations, recommended to issue EC for the production quantity of Colour Granite - 4500 Cum/Annum & Black Granite - 2500 Cum/annum stipulating with following additional conditions: 1. The proponent shall scrupulously comply with the promises and assurances made to public in the public hearing. 2. The project proponent shall acquire 2.0 Ha additional land for waste
	dumping after 2nd year. 3. The project proponent shall ensure road side plantation and road maintenance.

Member Secretary