

Agenda notes for SEIAA meeting dated 18.07.2022 etc. and minutes of the meeting

Online Proposals

85th Meeting of SEIAA, Odisha dated 18.07.2022, 19.07.2022, 21.07.2022 and 26.07.2022 at 11.00 a.m.

Sl. No	Proposal Category (B1, B2) and Proposal type (TOR/EC/MO/DIEC/MODITOR/Transfer of EC)	Project Sector and EIA notification Schedule.	Auto generated File No.	Name of the Applicant/ Project Propone nt	Title of the proposal	Date of receipt of the proposal online	Status indicated in the PARI VESH portal	Decisions of SEIAA in the previous meeting	Current Status and Agenda Note	Observations / Decisions of SEIAA Meeting
1.	B1, ToR	8(b), Building & Construction	74534/10-MIS-V/04-2022	M/s Jaiprakash Hospital and Research Centre Private Limited	M/s Jai Prakash Hospital and Research centre Pvt. Ltd.	11.04.2022	Under examination of SEIAA after SEA C	Online proposal for ToR	<p>This is regarding a new proposal for Building & construction project. The project has submitted at SEIAA under Category 'B' as the built-up area is >20,000 sq.m and < 1,50,000 sq. m. As per the EIA Notification, 2006, this project falls in the schedule under Sl. No-8(a) –“Building & Construction”. The project proponent has submitted proposal for violation ToR of M/s. Jai Prakash Hospital & Research Centre Pvt. Ltd. for regularization of B+G+5 hospital building & amphitheatre over an area built up area 21992.01 sqm, total plot area is 15195.94 located at – Brahmani Tarang, Rourkela, Dist-Sundargarh, Odisha of Sri Sanjay Bansal (Director)</p> <p>The following documents have been received Form-1, PFR, Form1A, land schedule, checklist and scrutiny fee.</p> <p>The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> • Nil <p>Other points</p> <ol style="list-style-type: none"> 1. The proponent has already constructed the total project with built-up area 21992.01 Sq.mt. without obtaining Environmental Clearance. Hence, this is a violation case. 2. The category of the project is 8(a) as per EIA Notification, 2006 & 	Violation was committed with effect from 2020 when the building construction exceeded 20,000 sqm built up area. Application for EC has been filed on 11.04.2022. They should have applied for EC right in 2020 when expansion of hospital was

								<p>its amendments.</p> <p>3. Location and Connectivity - The Project Site is located at - Brahmanitarang, P.S- Brahmanitarang, Tahasil- Lathikata, Dist- Sundargarh, Odisha, National Highway-143 is about 0.26 Km away from the project site.</p> <p>4. The Building Details of The Project:</p> <table border="1"> <thead> <tr> <th rowspan="2">PARTICULARS</th> <th colspan="3">DETAILS</th> </tr> <tr> <th>Existing</th> <th>Expansion</th> <th>Total</th> </tr> </thead> <tbody> <tr> <td>Hospital Bed</td> <td>307</td> <td>218</td> <td>525</td> </tr> <tr> <td>Plot Area</td> <td>15195.94 SQ.M</td> <td>-</td> <td>15195.94 SQ.M</td> </tr> <tr> <td>Built up Area</td> <td>21992.01 SQ.M</td> <td>-</td> <td>21992.01 SQ.M</td> </tr> <tr> <td>Water Requirement</td> <td>138 KLD</td> <td>98 KLD</td> <td>236 KLD</td> </tr> <tr> <td>Bio-medical Waste</td> <td>460.0 Kg/day</td> <td>327.0 Kg/day</td> <td>787.0 Kg/day</td> </tr> <tr> <td>Solid Waste Generation</td> <td>--</td> <td>555 Kg/day</td> <td>555 Kg/day</td> </tr> <tr> <td>Power Requirement</td> <td>--</td> <td>1782 KVA</td> <td>1782 KW</td> </tr> <tr> <td>DG set</td> <td>--</td> <td>2x750 KVA</td> <td>2x750 KVA</td> </tr> </tbody> </table> <p>5. Chronological Order of Activities</p> <ol style="list-style-type: none"> The Building Plan of M/s Jai Prakash Hospital & Research Centre Pvt. Ltd. over (B+G+3+Service) was approved on 24.04.2015. This area does not required EC.as the total built up area was approx. 18,564 sq.m. Consent to Establish was granted by SPCB, Odisha on 12.10.2018, vide letter no. 2629 for 307 bedded hospital. Consent to Operate was granted by SPCB, Odisha on 26.04.2019, vide letter no. 1397 for 307 bedded hospital, which is valid upto 2023. Authorisation under Biomedical Waste Rule, 2016 was granted by SPCB, Odisha on 15.05.2019 vide letter no. 4621/SPCB/Authorization (Biomedical Waste), which is valid upto 31.03.2023 for 307 beds. 	PARTICULARS	DETAILS			Existing	Expansion	Total	Hospital Bed	307	218	525	Plot Area	15195.94 SQ.M	-	15195.94 SQ.M	Built up Area	21992.01 SQ.M	-	21992.01 SQ.M	Water Requirement	138 KLD	98 KLD	236 KLD	Bio-medical Waste	460.0 Kg/day	327.0 Kg/day	787.0 Kg/day	Solid Waste Generation	--	555 Kg/day	555 Kg/day	Power Requirement	--	1782 KVA	1782 KW	DG set	--	2x750 KVA	2x750 KVA	<p>carried out.</p> <p>Issue ToR for submitting a proper remediation plan for environmental costs borne by society at large (such as drawal of ground waster of 236 KLD) waste water generated, solid waste of 555 kg/day generated, power consumed of 1782 KW. Rain water harvesting should be at least 236 KLD on rainy days. Section-19 prosecution has to be launched. ETP & STP of appropriate capacity be installed. Recycling of treated waste water be maximised. Layout of pipelines has to be modified.</p>
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- v. The Hospital becomes operational on 13.12.2019 vide letter no. 3935/CE, RGH of Dist. Collector-cum-Supervising Authority under Clinical Establishment Act, Sundargarh.
 - vi. Rourkela Development Authority approves regularisation of B+G+5 Hospital Building & Amphitheatre on 09.04.2021 with total build up area over 21,992.01sq.m.
 - vii. So, now Project proponent have applied for Environmental Clearance for 525 bedded hospital, as build up area comes under the purview of EC.
6. **Water requirement:** The Jaiprakash Hospital has 307 beds & PP wants to expand it to 525 beds without addition of staff & doctors. The existing water use is 163 KLD which will be increased to 240 KLD by a quantity of 77 KLD for the extra nos. of beds.
7. **Waste water details:** The project will generate approx. 292 KLD (sewage load) of wastewater. The wastewater will be treated in the ETP of capacity 29 KLD & STP of capacity 330 m3/day provided within the complex. Out of which 227 m3/day will be recycled within the project for Flushing (105 m3/day), HVAC (94 m3/day) & discharged to drain is 25 KLD in Non-Monsoon Season.

Water Requirement during Operation Stage (Existing + Expansion)

Fresh Water requirement (Existing + Expansion)

Sl. No.	Description	Total Population	Per Capita Consumption (ltr/day)	Total Water Requirement (KLD)
1.	Existing-307 beds	307 nos	450	138.0
2.	Expansion-218 beds	218 nos	450	98.0
TOTAL				236.0

8. **Power requirement:** The daily power requirement for the hospital is preliminarily assessed as 1782 KW (Existing & Expansion) source from NESCO of Odisha State Electricity Board. In order to meet emergency power requirements during the grid failure, there is provision of 2 nos. of DG sets of 750 KVA capacities for power back up in the Hospital Project. Energy Saving by Solar Power/ Light = $92.57/1782 = 0.051 \times 100 = 5.1\%$.
9. **Rain Water Harvesting:** Rain Water will be harvested and recharge through 4 recharge pits from the plot area and volume of storm water is 179cum.

									<p>10. Parking Requirement: Total parking area required 6201.08 m² Sq.mt./240 ECS and open area and basement parking area will be provided.</p> <p>11. Fire fighting Installations: Fire fighting system will be installed as per recommendation of the Fire fighting Officer, Odisha and as per the guideline of NBC (part-4).</p> <p>12. Green Belt Development: Out of the total area, green belt will be developed over an area of 1519.59 sqm (20.50% of the plot area).</p> <p>13. Solid Waste Management: From the existing project solid waste has been generated about 555 kg/day. RMC has collecting & treatment of Solid waste.</p> <p>14. Biomedical Waste Management: Bio-medical waste generation from Existing 307 beds is 460.0 Kg/day and Bio-medical waste generation from Proposed 218 beds is 327.0 Kg/day.</p> <p>15. The total population of project will be 2825 persons.</p> <p>16. The estimated project cost is ` 93 Crores and cost for EMP is 41.7 crores.</p> <p>17. The project proponent along with the consultant M/s Centre for Envotech& Management Consultancy Pvt. Ltd., Bhubaneswar made a detailed presentation on the proposal.</p> <p>18. The SEAC observed that the proponent has already constructed the project without obtaining Environmental Clearance as per EIA Notification 14th Sept. 2006 and amendment thereafter.</p> <p>19. The SEAC, after detailed deliberations on the proposal in terms of the provisions of the MoEF&CC, Govt. of India Notification dated 14th March, 2017, confirmed the case to be of violation of the EIA Notification, 2006 and recommended for the following:</p> <ul style="list-style-type: none"> (i) The State Government / SPCB to take action against the project proponent under the provisions of section 19 of the Environment (Protection) Act, 1986, and further no consent to operate or occupancy certificate to be issued till the project is granted Environmental Clearance. (ii) Grant of Terms of Reference for undertaking EIA and preparation of Environment Management Plan (EMP) as enumerated in Annexure-A with following specific ToRs.: <ul style="list-style-type: none"> a) Separate provision for ETP for hospital effluents with zero discharge to outside and no integration of STP with ETP. b) Provision of Incinerator of suitable capacity. (iii) The project proponent shall be required to submit a bank guarantee equivalent to the amount of remediation plan and natural and community resource augmentation plan with the SPCB prior to the grant of Environmental Clearance. The quantum shall be recommended by the SEAC and finalized
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									by the regulatory authority. The bank guarantee shall be released after successful implementation of the EMP, followed by recommendations of the SEAC and approval of the regulatory authority.	
									In view of the above the proposal may be placed in the SEIAA meeting for issue of violation ToR.	
2.	B1, ToR	7(d) Biomedical Waste Treatment Facility	7112 4/11-MIS/02-2022	Bio-Tech Solutions	Proposed Common Biomedical Waste Treatment Facility (CBWTF) at Plot No 155/1020 and 15/1025, Village: Jamapalli, Tehsil: Binika, Dist: Subarnapur	05.02.2022	Under examination of SEIAA after SEA C	Online proposal for ToR	<p>This is regarding a new proposal for Bio Medical Waste Treatment Plant. The project has submitted at SEIAA under Category 'B1'. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No-7(d) –“ Biomedical Waste Treatment Facilities”. The project proponent has submitted proposal for ToR of Common Biomedical Waste Treatment Facility (CBWTF) at Plot No 155/1020 and 15/1025, Village: Jamapalli, Tehsil: Binika, Dist: Subarnapur, State: Odisha by Bio-Tech Solutions.</p> <p>The following documents have been received Form-1, PFR, land schedule, CTE letter and scrutiny fee.</p> <p>The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> • Nil <p>Other points</p> <ol style="list-style-type: none"> 1. Proposed project falls under Projects activity 7 (d) “Biomedical Waste Treatment Facilities” as per EIA Notification dated 14th September, 2006 and its subsequent amendments made in 17th April 2015. 2. There is no Common Bio Medical Waste Treatment Facility in South-West Odisha. Distance from existing facility which is located in Sundargarh district to their proposed project is about more than 75km. 3. The land has been already owned by M/s. Bio-Tech Solutions. 4. The total area for the proposed facility is 2.0 Acre acquired by company where and total project area is 1.058 Acre. 5. PP has also secured CTE from OSPCB Vide Letter No. 6053/III CON (NOC)/164/2021-22 dated 18.11.2021. 6. There is no National Park/ Wild Life Sanctuary. However, some RF/PF has been observed in 10 km radius of the project area for which NOC has been obtained from DFO, Subarnapur Forest Division. 7. No Interstate Boundary within 10 km radius of the Project Site. Hence, general condition as specified in EIA Notification 2006 is not applicable for Category 7(da) Projects. 8. Total Water required during operation phase would be 9 KLD. 9. Total Power requirement during operation phase would be 150 KVA. One DG set is also proposed as a back in case of power 	Issue ToR touching upon all aspects of the prescribed treatment process.

									<p>failure, having 75 KVA capacity.</p> <p>10. 30 (permanent) employees will be hired for the proposed facility during operation phase.</p> <p>11. Total cost of the project is estimated to be Rs 1.90 Crores.</p> <p>12. The area for project development would be 1.058 acre. The company will carry out greenbelt/plantation in 33.36% of the total dedicated area.</p> <p>13. For Liquid Effluents Management, 6 KLD of ETP is proposed with ZLD Concept.</p> <p>14. For Domestic Waste Water Management, Septic Tank followed By Soak pit is proposed.</p> <p>15. This is purely independent project and does not interconnect with any other project. No alternative site has been examined as the proposed expansion will be done within the existing area.</p> <p>16. The Environment consultant M/s VardanEnvironet, Plot No. 82A, Sector-5, IMT Manesar, Gurugram, Haryana-122051 along with the proponent has made a presentation on the proposal before the Committee on 19.02.2022.</p> <p>17. The SEAC recommended the proposal for issue of specific the following specific ToR along with standard ToR for EIA study,</p> <ul style="list-style-type: none"> i) Kism of the land with Sabak/ Haal including conversion to Industrial use. ii) Location of the Incinerator and DG setw.r.to predominant wind direction vis - a - vis the habitation and public roads. iii) Basis of capacity of Incinerator and stack height. iv) Disposal management with SOP of incineration ash and ETP sludge v) Green belt with stretch and dimensions. vi) Odour management with SOP to arrest the same. vii) Inversion/ Dispersion study of Incinerator and accordingly, based on the findings of the study, the green belt stretch location be also linked and SOP to negate the effect of Dioxin and During, Hg etc. viii) Leachate from land filling/ ETP drains/ flow in details. ix) Stack emission and Leachate chemical analysis x) Adoption of OHSAS. xi) NOC from CGWA and permission from WR Department, Government of Odisha for drawl of ground water. xii) Detail plan and calculation of solar power consumption vis- a vis generation and percentage of total power demand. xiii) Submission of a list of recognized Hospitals, Nursing Homes, Clinics along with the
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									<p>corresponding Beds considered for this Project.</p> <p>xiv) Submission of Documents for a prior arrangement with T.S.D.F for Hazardous Waste like incinerator Ass Plastic Recyclers for Plastic Wastes, Metal foundries for recycling Metal Sharps, etc.</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for issue of violation ToR.</p>	
3.	B1, MOD IEC,	7(i) Common Municipal Solid Waste Management Facility (CMS WMF)	SIA/OR/MIS/250453/2022	Sagarika Khandu al	Integrated Solid Waste Management Project	14.01.2022	Under Examination of Seiaa After Seac	Online proposal for Amendment in EC	<p>This is regarding an Old proposal for Amendment of EC of Integrated Solid Waste management Plant. The project has submitted at SEIAA under Category 'B1'. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-7(i) –“Common Municipal Solid Waste Management Facility (CMSWMF)”. The project proponent has submitted proposal for Amendment in EC Integrated Solid(150 TPD) Waste Management Project over an area 33.62 acres located at village-Mohuda, Tahasil-Kukudakhandi, Dist-Ganjam, Odisha of Berhampur Municipality Corporation.</p> <p>The following documents have been received</p> <p>Online application through form-4, earlier EC copy, EIA report</p> <p>The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> • Nil <p>Other points</p> <ol style="list-style-type: none"> 1. M/s Berhampur Municipal Corporation had obtained Environmental Clearance from SEIAA, Odisha vide letter no. 2927/SEIAA, dated 20.02.2015 for proposed Integrated Solid Waste Management Project over an area of 33.62 acres located at Village- Mohuda, Tahasil-Kukudakhandi, District-Berhampur, Odisha. 2. Condition no. 11 of Environmental Clearance stipulates that “No development zone around the 500 m radius land fill site will be incorporated in the Town Planning Department's land use plans”. 3. The order dated 22.12.2016 of the Hon'ble National Green Tribunal in O.A. No.199 of 2019, states in this regard as below: <ol style="list-style-type: none"> i) Order 7. ... The buffer zone necessarily need not be of 500 meters wherever there is a land constraint. The purpose of the buffer zone should be to segregate the plant by means of a green belt from surrounding areas so as to prevent and control pollution, besides, the site of the project should be horticulturally beautified. This should be decided by the authorities concerned and the Rules are silent with regard to extent of buffer zone. However, the Urban Development Manual provides for the same. Hence, we hold that this provision is not mandatory, but is 	<p>In consideration the logic advanced in NGT order in a relevant case, and SEAC recommdation in this case, buffer zone is reduced to 50m, and dense tree cover as far as feasible shall be established in the peripheral area of the project.</p>

									<p>directory.</p> <p>ii) Clause 40. ... By way of illustration, identifying a buffer zone of 500 metres around a MSW site measuring about 6 ha will require more than 100 Ha around the MSW site if a buffer zone of 500 metres all around is insisted upon. Such a huge chunk of land free from habitations in urban settlement is impossibility. What is required is creating green belts around the plant by prescribing very high environmental standards to be maintained.</p> <p>4. It is also mentioned in SWM Rules, 2016 that the buffer zone should be maintained within total land area allotted for the solid waste processing and disposal facility [rule 3.7, Schedule I(A)(ix)]. It shall be from the outer boundary of the waste processing and disposal facilities (rule 14. h).</p> <p>5. The State Pollution Control Board, Odisha vide no. 18773/IND-IV-MW-105, dated 25.11.2021 allowed Berhampur Municipal Corporation to reduce the Buffer Zone from 500 meters to 20 meters for the SWM facility at Mahuda, Dist – Ganjam as per above order of the Hon'ble NGT subject to amendment of condition no. 11 of Environmental Clearance granted to the SWM facility.</p> <p>6. The Commissioner, M/s Berhampur Municipal Corporation has requested to SEIAA, Odisha vide letter no. 1163, dated 11.01.2022 to amend the condition no. 11 of the EC issued on 20.02.2015 "No Development Zone around the 20m radius instead of 500m no Development Zone" as per order of the Hon'ble NGT in O.A. No.199 of 2019. They have further intimated that trial run for the project is in progress and full-fledged operation will be commenced as soon they get the CTO from OSPCB which is due for this amendment. The SEIAA forwarded the same to SEAC for consideration.</p> <p>7. The Addl. Secretary, H&UD Department made a detailed presentation before the Committee.</p> <p>8. The SEAC in its meeting held on dated 04.02.2022 decided to take decision on amendment of EC condition after receipt of the following information / documents from the proponent followed by site visit by the Sub-Committee of SEAC to assess the ground reality:</p> <p>i) Map indicating revised buffer zone as per order of the Hon'ble NGT.</p> <p>ii) Brief write up to justify about land constraints for usage of buffer zone.</p> <p>iii) Copy of latest six-monthly EC condition compliance report submitted to the Regional Office, MoEF&CC, Bhubaneswar.</p>	
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									<p>9. The project proponent has furnished the compliance and the SEAC verified the same as follows:</p> <table border="1"> <thead> <tr> <th>Sl. No.</th> <th>Information Sought by SEAC</th> <th>Compliance furnished by the proponent</th> </tr> </thead> <tbody> <tr> <td>i)</td> <td>Map indicating revised buffer zone as per order of the Hon'ble NGT.</td> <td>Copy submitted.</td> </tr> <tr> <td>ii)</td> <td>Brief write up to justify about land constraints for usage of buffer zone.</td> <td>Copy submitted.</td> </tr> <tr> <td>iii)</td> <td>Copy of latest six-monthly EC condition compliance report submitted to the Regional Office, MoEF&CC, Bhubaneswar.</td> <td>Copy submitted.</td> </tr> </tbody> </table> <p>10. The proposed site was visited by the sub-committee of SEAC on 16.03.2022. Following are the recommendations of the Sub-Committee:</p> <ol style="list-style-type: none"> i) As this is the first ever integrated solid waste management site at Berhampur, a city with large number of population and no place for waste disposal, the project should be welcome. ii) The project proponent was advised to develop suitable vegetation, with relatively bigger height plants having good canopy, near the boundary of the plant site in all sides. iii) This would substantially reduce the flow of air pollutants to the surrounding environment. iv) The proponent may be advised to adapt appropriate mitigation measures to check the foul odour ,that is generated from the waste and its analysed products. v) Occupational health measures of the employees working in the plant may be given the top priority of the plant owner. vi) Vehicles carrying the waste should be properly covered while collecting waste from the point source till the disposal site. vii) Monitoring the water quality from the borewell near the landfill site should be carried out at frequent intervals, and special care should be taken during the rainy season to arrest the storm water by developing drains/rainwater harvesting pits. 	Sl. No.	Information Sought by SEAC	Compliance furnished by the proponent	i)	Map indicating revised buffer zone as per order of the Hon'ble NGT.	Copy submitted.	ii)	Brief write up to justify about land constraints for usage of buffer zone.	Copy submitted.	iii)	Copy of latest six-monthly EC condition compliance report submitted to the Regional Office, MoEF&CC, Bhubaneswar.	Copy submitted.
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									<ul style="list-style-type: none"> viii) Proponent should ensure disposal of waste only within the plant and not in the open space surrounding plant. ix) MoU with appropriate stakeholders (e.g.Paradip Phosphate Ltd. Etc) should be made for utilisation of products after analysis/processing of the wastes. x) Care should be taken to segregate the waste properly at the plant site to avoid unintentional mixing of biomedical waste with other solid waste. <p>11. Considering the information furnished and the presentation made by the proponent, the SEAC recommended the following:</p> <p>A. Amendment of condition no. 11 of Environmental Clearance granted to the SWM facility may be considered by reducing the Buffer Zone from 500 meters to 20 meters for the SWM facility at Mahuda, Dist – Ganjam as per above order of the Hon'ble NGT.</p> <p>B. The following additional conditions may be stipulated in Environmental Clearance as suggested by the Sub-Committee of SEAC.</p> <ul style="list-style-type: none"> i) The project proponent shall develop suitable vegetation, with relatively bigger height plants having good canopy, near the boundary of the plant site in all sides. This will substantially reduce the flow of air pollutants to the surrounding environment. ii) The proponent shall adopt appropriate mitigation measures to check the foul odour, that is generated from the waste and its analysed products. iii) Occupational health measures of the employees working in the plant shall be given the top priority of the plant owner. iv) Vehicles carrying the waste shall be properly covered while collecting waste from the point source till the disposal site. v) Monitoring the water quality from the borewell near the landfill site shall be carried out at frequent intervals, and special care shall be taken during the rainy season to arrest the storm water by developing drains/rainwater harvesting pits. vi) Proponent shall ensure disposal of waste only within the plant and not in the open space surrounding plant. vii) As stated by the proponent, MoU with appropriate stakeholders (e.g.Paradip Phosphate Ltd. Etc) shall be made for utilisation of products after
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4.	B2, MOD IEC,	1(a) Mining of minerals	SIA/OR/MIN/2584/85/2022	Umesh Mahakur	Tentuligaon Sand Bed	29.04.2022	Under Examination of Seiaa After Seac	Online proposal for Amendment in EC	<p>This is regarding Amendment of EC proposal for mining of minor mineral Sand. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤ 5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for Amendment of EC of Tentuligaon River Sand Bed over an area of 12.355 acres or 5.00 Ha in village-Tentuligaon, Tahasil-Agalpur, Dist-Balangir and the project proponent is Sri Umesh Mahakur.</p> <p>The following documents have been received Online proposal through form-4, earlier EC copy, The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> • EC compliance report is not satisfactory • It is quite confusing and contradictory depth of sand deposition mentioned in the mining plan is 2.5 meter and depth mentioned during replenishment study-1.7 meter (pre-monsoon) and 1.9 meter (after post-monsoon). <p>Distance from nearest sanctuary/ESZ-Sunabeda WLS-129.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining-Manual River-ONG, depth of sand deposition-2.5 meter Distance from Nearest Road Bridge-5.4km, Village road-1.3km Whether it is part of cluster –No Whether EC obtained earlier-Yes, submitted earlier EC compliance. Production capacity per annum-20000 cum/annum(max.), Geological reserve-108600 cum, Mineable reserve-125000 cum This is a B2 category project. Whether SEAC recommended the proposal –Yes Other Points</p> <ol style="list-style-type: none"> 1. The PP has obtained EC issued by SEIAA, Odisha vide letter no. 8763/SEIAA dated 21.08.2020 with EC condition for annual production 8000 cum/annum with depth 2.0 meter. 2. There was a condition the EC is issued in adhoc manner for 1st production 8000 cum and pending carrying out of the study & submission of replenishment report and is liable to revoked after 	Proper EC compliance be insisted upon. The mineable area within the leasehold is 33,000 sqm. Presuming the depth of sand deposit to be 1m, the quantity allowed to be mined in the ensuing year is pegged at 6500 cum. Proper study of the rate of replenishment be carried out, and its report submitted by November, 2023.

									<p>one year if satisfactory replenishment study report is not submitted.</p> <p>3. Now, the PP requested for increasing production capacity of sand from 8000 cum/annum to 20,000 cum/annum.</p> <p>4. The PP has submitted replenishment study report and mentioned that the study was done through drone method and accordingly mentioned that thickness of sand bed during pre- monsoon-66614 cum with depth 1.7 meter and after post-monsoon the sand deposition was 63283 cum with 1.9 meter depth.</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p>	
5.	B1, TOR	1(a) Mining of minerals	7340 0/86-MIN B1/0 4-2022	Venkaresh Hotha	Khemabeda Decorative Stone Mines over an area of 4.755 ha in village Khemabeda under boipariguda tahasil of Koraput district, Odisha under cluster approach (cluster area 9.696 ha)	27.04.2022	Under examination of SEIAA after SEA C	Online proposal for TOR	<p>This is regarding new proposal for mining of Decorative stone. The project has submitted at SEIAA under Category 'B1' as the lease area is ≥ 5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for ToR of Khemabeda Decorative Stone Mines over an area of 4.755 ha in village Khemabeda under Boipariguda Tahasil of Koraput district, Odisha under cluster approach (cluster area 9.696 ha) of Sri Venkatesh Hotha.</p> <p>The following documents have been received Form-1, checklist, PFR, DSR, D.L.C. certificate, Mining Plan, Mining plan approval letter, lease order, Topomap, village sheet and scrutiny free.</p> <p>The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> • Nil <p>Distance from nearest sanctuary/ESZ-Karlapat WLS-98.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining-Semi-mechanized Distance from Nearest Road Bridge-not mentioned, Village road-0.05 Km Whether it is part of cluster –Yes, total lease area under cluster is 9.696 Ha. Whether EC obtained earlier-No Production capacity per annum-3500 cum/annum(max.), Geological reserve-358480.8 cum, Mineable reserve-252128.40cum This is a B1 category project. Whether SEAC recommended the proposal –Yes</p> <p><u>Other Points</u></p> <p>1. Khemabeda decorative stone cluster mines over an area of 9.696 Ha comprises of two individual lease area of 4.755 Ha and</p>	Issue (General + Specific conditions) proposed by SEAC. ToR by

									<p>4.916 Ha. The present proposal is for Khemabeda mining lease area for decorative stone (Dolerite/Black Granite) over an area of 11.75Acre or 4.755 Ha (Under cluster approach) located in the village Khemabeda no. 200, under Tahasil Boipariguda, District Koraput, Orissa, in favour of Sri Hotha Venkatesh. The proposed project comes within 500m radius of Khemabeda decorative stone mines over an area of 4.941 Ha which is located at a distance of 50m from the present lease area and therefore comes under cluster condition. Total cluster area for the project will be 9.696 Ha. or 23.96 Acre and the EIA/EMP study will be carried out for the entire cluster area. The other mines over an area of 4.941 Ha obtained environment clearance from SEIAA, Odisha vide letter no. 1442/SEIAA dated 03.06.2021.</p> <p>2. The applied Mining lease area over 4.755 Hectares or 11.75 Acres in village Khemabeda no. 200, under Boipariguda Tahasil of Koraput district, Odisha was granted by Department of Steel & Mines, Govt. of Odisha vide Letter No. ¹⁴⁸⁴ SM-NC2-MC0002-2021 / S&M, Bhubaneswar, on dated 08.02.2021 in favour of Sri Hotha Venkatesh for 30 years.</p> <p>3. The Mining Plan along was approved by Director of Mines, Odisha, Bhubaneswar vide letter no. MXXII-(b) 12/2021/9441/DM on dated 02.12.2021 for a period of five years.</p> <p>4. Location and Connectivity –The nearest railway stations is Koraput Railway Station at an aerial distance of 37 Km. The lease area can be approached from NH:5 & SH: 25 at a distance of 38Km &6.2 Km.Village road is at 1.5km. Kolab Reserviour is at 20km. Nearest RF is Dasmantpur RF within 5km. Nearest town Boipariguda at 10km and district headquarters Jeypore at 29km. Interstate boundary at 13km. . The area is devoid of any stream. The drainage pattern of the area is dendrite. As the region shows an undulated hilly topography, there is neither any seasonal nor any perennial nala flowing within the applied mining lease area.</p> <p>5. The total excavation from the lease area of 4.755 Ha will be maximum upto 3500 cu.m and decorative stone production will be maximum upto 700 cu.m. The total decorative stone from the Cluster area of 9.696 Ha will be maximum upto 4700 cu.m per annum for both the mines.</p> <p>6. Waste Generation and Management - During the total rock mass of 13440 m3 of waste will be generated during the plan period from the lease area and from the cluster total waste generation will be 58749 Cu.m. These wastes will be utilized for construction of civil and road metals the applicant will intend to sale waste material to the local entrepreneurs with due permission from the competent authority. For storing of these</p>
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									<p>wastes, 0.33 Ha of area has been earmarked in western part of the mining lease area and 1.274 Ha of area has been earmarked for the cluster area.</p> <p>7. Water Requirement - Total water requirement for the project will be 5 KLD out of which 2 KLD will be required for drinking and domestic purpose and 1.5 KLD for dust suppression and 1.5 KLD for plantation purpose. Source of domestic water will be nearby village well.</p> <p>8. Power Requirement - Diesel requirement of 6000litters/month for operation of mining equipment and DG sets.</p> <p>9. Green Belt – There will be proposed for green belt development over an area of 0.329 Ha in and along the periphery of the quarry lease area of during the plan period by 500 nos. of saplings for rehabilitation. For the cluster 0.6520 Ha areas is proposed for green belt development.</p> <p>10. Employment Potential - The mining activity will generate employment for 22nos of from which 13nos skilled worker, 5nos semi-skilled worker & 4nos administrative staffs.</p> <p>11. The cost of the project is 500 Lakhs.</p> <p>12. The Environment consultant M/s Kalyani Laboratories Pvt. Ltd. Plot No. 78/944, Millennium City, Pahala, Bhubaneswar – 752101 along with the proponent has made a presentation on the proposal before the Committee.</p> <p>13. The SEAC prescribed the following specific ToRs in addition to standard ToRs in cluster approach as per Annexure – E for conducting detailed EIA study.</p> <ul style="list-style-type: none"> i) Installation of STP of adequate capacity and requisite design. ii) Green belt in safety zone of each mine and all-round the clusters to be confirmed with details. iii) Arrangement of pipeline sprinkling (permanent water line) to be explored and confirmed. iv) Silt management and SOP for the same to arrest /remedy of silt ingress to surrounding agricultural lands. v) Kisam of land duly certified by Tahsildar to be submitted. <p>In view of the above the proposal may be placed in the SEIAA meeting for issue of ToR.</p>	
6.	B1, TOR	1(a) Mining of minerals	7197 8/79-MIN B1/0 2-2022	Padma Pari	Karlichuan Dcorative Stone Mines over an area of 16.62 acres or 6.726 hectares	24.02.2022	Under examination of SEI	Online proposal for TOR	<p>This is regarding new proposal for mining of Decorative stone. The project has submitted at SEIAA under Category 'B1' as the lease area is ≥ 5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for ToR of Karlichuan Dcorative Stone Mines over an area of 16.62 acres or 6.726 hectares Village Karlichuan, Tahasil -Tentulikhunti, District-Nabarangpur, State-Odisha.and the PP Smt. Padma Pari.</p>	ToR may be issued (General + Specific conditions) as proposed by SEAC. Detailed

					Village Karlichuan, Tahasil Tentulikhunti, District-Nabarangpur, State-Odisha.	AA after SEA C	<p>The following documents have been received Form-1, checklist, PFR, DSR, D.L.C. certificate, Mining Plan, Mining plan approval letter, lease order, Topomap, village sheet and scrutiny free.</p> <p>The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> • Nil <p>Distance from nearest sanctuary/ESZ-Karalapat WLS-18.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-No Method of mining-Semi-mechnized Distance from Nearest Road Bridge-6.0 Km, Village road-1.0 Km Whether it is part of cluster –No Whether EC obtained earlier-No Production capacity per annum-4000 cum/annum max., Geological reserve- 174594 cum, Mineable reserve- 120297 cum This is a B1 category project. Whether SEAC recommended the proposal –Yes</p> <p>Other Points</p> <ol style="list-style-type: none"> 1. The proposed project as per EIA Notification dated 14th Sept., 2006 and subsequent amendments, falls under Category “B”, Project or Activity 1 (a). 2. The letter of intent for grant of mining lease is issued vide Letter No.1480/(SM-MC2-MC-00-2020)/ S & M, Bhubaneswar, Dt.08.02.2021 for a period of 30 years w.e.f. execution of the Mining Lease. Kissam of the land is Abada Ajoya Anabadi. 3. The D.F.O., Nabarangpur has clarified vide their letter no. 4353 dated 26.11.2018 that the prosed plot is not coming in D.I.C. list. 4. The PP has mentioned that DSR specifically prepared for minor minerals and the prosed quarry was not included in the DSR list presently so, I could able to DSR including my quarry during ToR application. I undertake that I will submit the DSR at the time of EC application. 5. Mining plan approval for the period of 30 year has been approved vide letter no.-MXXII-(b)-09/2021-6786/DM and has been prepared by Sri Nihar Ranjan Nayak, Regd. No. RQP/OD/019/2015, The Techno Chamber, Bhubaneswar-751006. 6. Waste Generation and Management - During the proposed plan period, a total of 13000.00m³ of waste will be generated due to course of mining. However about 40% of the generated waste will be utilized for maintenance and construction of the haul road, approach and existing roads in the surrounding areas periodically. Therefore, a total of 5200.00m³of waste will be utilized for construction and maintenance of roads and remaining 	plan for disposal of, and site location for 5800 cum of surplus waste generated shall be submitted in one month time.
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									<p>7800.00m³of waste will be dumped in the proposed temporary waste dump.</p> <p>7. It has been observed from the nearby wells and tube wells that the water touches at about 7 to 9 m depth i.e. about 595 mRL. As such, there is no intersection of water table during mining plan period and as such there will not be any impact on the water regime.</p> <p>8. Water Requirement - Total water requirement for the project will be 5 KLD out of which 2 KLD will be required for drinking and domestic purpose and 1.5 KLD for dust suppression and 1.5 KLD for plantation purpose. Source of domestic water will be nearby village well.</p> <p>9. Power Requirement - Diesel requirement of 6000litters/month for operation of mining equipment and DG sets.</p> <p>10. Green Belt – 2500nos of saplings will be planted over an area of 12060m² along the safety zone during the plan period.</p> <p>11. Employment Potential - There is total 30 nos. of technical persons, supervisory staffs and labours to carry out the mining and allied activities.</p> <p>12. The cost of the project is 200 Lakhs.</p> <p>13. The Environment consultant M/s Kalyani Laboratories Pvt. Ltd. Plot No. 78/944, Millennium City, Pahala, Bhubaneswar – 752101 along with the proponent has made a presentation on the proposal before the Committee.</p> <p>14. The SEAC prescribed the following specific ToRs in addition to standard ToRs as per Annexure – F for conducting detailed EIA study.</p> <ul style="list-style-type: none"> (i) Since about 80% waste / non-saleable waste /dump, the detail management including its year-wise utilization to be submitted. (ii) “Zero discharge” management with silt management having SOP for periodical de-siltation (if & as necessary) be submitted. (iii) Must ensure No Surface run-offs / wash offs to nearby nalas. (iv) Plantation on both sides of the haulage road of desired no. & species be ensured. (v) No. of plant species proposed need to be increased and plantation be completed in the first year and the rest of the years, the same be maintained. (vi) STP of suitable capacity and design be in place for hygienece. (vii) Details of water balance (during monsoon and non-monsoon) be submitted with rain water harvesting. (viii) Dump management with detail calculations of waste 	
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									<p>utilization / inventory / sale including its chemical characteristics be submitted.</p> <p>(ix) Measures taken to prevent water ingress in mines pit during rainy season.</p> <p>(x) Water management with rain water harvesting along with calculation be submitted.</p> <p>(xi) Plantation to be undertaken in one year and maintain it in remaining years.</p> <p>(xii) Increase number of tree plantation along haulage roads and nearby suitable open areas.</p> <p>(xiii) Silt management including SOP for silt management for desliting of surrounding water body(s) / Agricultural land be submitted.</p> <p>(xiv) Proposed "Zero discharge" mechanism be submitted.</p> <p>(xv) Certificate from the concerned mining officer that there is no mine within 500m radius of proposed quarry.</p> <p>(xvi) Certificate from the concerned DFO that there is no forest land involved in the lease area.</p> <p>(xvii) Details of waste management along with the composition of waste is to be provided.</p> <p>(xviii) NOC/permission to be taken from private land owners/govt. land for plantation outside lease area.</p> <p>(xix) Biodiversity study of the area.</p> <p>(xx) In view of the likely revision of DSR for Kandhamal District in future the details of this Minor Mineral reserve to be ensured in the revised DSR.</p> <p>(xxi) Since, there is no involvement of advance exploration of the Decorative stone mining lease the local Tahasildar of Revenue Department must ensure the likely revised reserves after commencement of mining so that the State Government earns higher revenue. The revised data may be intimated to all concerns including modification of Mining lease and Mining plan.</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for issue of ToR.</p>	
7.	B1, TOR	8(b) Building & Construction	7600 4/11-MIS-V/04 - 2022	Kalvik Builders (P) Ltd	Proposal for Environment clearance of "Residential Apartment" for M/s Kalvik Builders Pvt.	23.04.2022	Under examination of SEI	Online proposal for TOR	<p>This is regarding a new project building and construction project. The project has submitted at SEIAA under Category 'B' Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No. 8(a) –"Building & Construction" project. The project proponent has submitted proposal for grant of Violation ToR for construction of "Residential Apartment" over plot area is 9958.82 Sqmt/2.460 Ac., built up area-30722.23 sq.m for M/s Kalvik Builders Pvt. Ltd. at Mouza- Patia, of Bhubaneswar Municipal Corporation in the Development plan area of Bhubaneswar District</p>	Since when has the construction been taken up and completed? It appears EC was never applied for

					<p>Ltd. at Mouza-Patia, of Bhubaneswar Municipal Corporation in the Development plan area of Bhubaneswar District Khorda, State Odisha</p>	<p>AA after SEA C</p>	<p>Khorda, State Odisha and the PP is Sri Binayak Prasad Lenka. The following documents have been received Form-1, PFR, Form1A, Checklist, land schedule, conceptual plan etc. The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> Not submitted complete land schedule as some land is in possession. <p>Other Points.</p> <ol style="list-style-type: none"> M/s Kalvik Builders Pvt. Ltd. has applied for “Terms of Reference (ToR)” for “Residential Apartment” over a revised built-up area of 31008.08 sqm at Mouza- Patia, of Bhubaneswar Municipal Corporation in the Development plan area of Bhubaneswar, District Khorda, Odisha. The proponent has already constructed the total project with built-up area 30722.23 sqm. without obtaining Environmental Clearance and planning to increase in the built-up area from 30722.23 sqm to 31800.08 sqm (including services area, stilt and basement areas) and FAR Area is 2.11. Hence, this is a violation case. The category of the project is 8(a) as per EIA Notification, 2006 & its amendments. Location and Connectivity: The construction was completed within the approved area of 30722.23 sqm). The project has been developed on the land measuring 9958.82 sqm at Village Patia, Bhubaneswar, dist. Khorda, Odisha. The site is coming under Bhubaneswar Development Authority. The total land acquired is 10075.75 sqm (in Document) or 2.489 Acres and plot area is 9958.82 Sqmt/2.460 Ac. (In Possession) with total built-up area 31800.08 Sq.mt. and Maximum height of above ground building is 20.54 m (Basement+S+4). Water requirement: The total water requirement is approx. 134 KLD (domestic + flushing), out of which total domestic water requirement for residential are 89 KLD & flushing water is 45 KLD. The total fresh water requirement is approx 89 KLD on Daily Basis. Waste water details: It is expected that the project is generate approx. 116 KLD. The waste water will be treated up to tertiary level in one STP of 130 KLD capacity. Power requirement: The connected load for the Residential Apartment is approx. 898 KW. In order to provide backup power supply for the complex, it is proposed to provide emergency power back up from CPCB compliant radiator cooled Diesel Generators in individual acoustic enclosures. There is provision of Power backup for the project will be through DG sets of total capacity -250 KVA. 	<p>SPCB has granted CTO and CTE in violation of guidelines of MoEF which may therefore have to be revoked. We may agree to the recommendation of SEAC, and issue TOR as per Annexure-D. The remediation plan shall seek to remedy the environmental costs imposed since taking up the construction without EC to this date. State govt. may be recommended to launch procecuton under section 19 since it is a deliberate act of violation.</p>
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									<p>9. Parking Requirement: Total parking area required 9262.4 Sqm. (47.2 % of FAR Area-19622.03 sqm)/310 ECS and open area and basement parking area will be provided.</p> <p>10. Fire fighting Installations: Fire fighting system will be installed as per recommendation of the Fire fighting Officer, Odisha and as per the guideline of NBC (part-4).</p> <p>11. Green Belt Development: During Operational Phase Total 9262.4 (30% of total built up area) area is provided for parking. The green area will be developed approx. 21.24 % of the plot area.</p> <p>12. Solid Waste Management: Presently total solid waste generation is about 0.445 T/day. Adequate number of colored bins (green, blue and dark grey) separate for biodegradable and non-biodegradable wastes have already been provided at all strategic locations within the site. Solid wastes are being segregated at source and collected. The biodegradable waste 297 Kg/Day) will be processed in OWC (Organic waste Converter) and the non-biodegradable waste (149 kg/day) will be handed over to authorized local vendor.</p> <p>13. The residential population of the project will be 990 persons. The population for the Residential is assumed to be 90 (Visitors), So, the total population for the project is envisaged to be 990 persons.</p> <p>14. The estimated project cost is ` 40 Crores.</p> <p>15. The project proponent along with the consultant M/s Visiontek Consultancy Services Pvt. Ltd. (Bhubaneswar) made a detailed presentation on the proposal.</p> <p>16. The SEAC observed that the proponent has already constructed the project without obtaining Environmental Clearance as per EIA Notification 14th Sept. 2006 and amendment thereafter.</p> <p>The SEAC, after detailed deliberations on the proposal in terms of the provisions of the MoEF&CC, Govt. of India Notification dated 14th March, 2017, confirmed the case to be of violation of the EIA Notification, 2006 and recommended for the following:</p> <ul style="list-style-type: none"> (i) The State Government / SPCB to take action against the project proponent under the provisions of section 19 of the Environment (Protection) Act, 1986, and further no consent to operate or occupancy certificate to be issued till the project is granted Environmental Clearance. (ii) Grant of Terms of Reference for undertaking EIA and preparation of Environment Management Plan (EMP) as enumerated in Annexure-D. (iii) The project proponent shall be required to submit a bank guarantee equivalent to the amount of remediation plan and
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									<p>natural and community resource augmentation plan with the SPCB prior to the grant of Environmental Clearance. The quantum shall be recommended by the SEAC and finalized by the regulatory authority. The bank guarantee shall be released after successful implementation of the EMP, followed by recommendations of the SEAC and approval of the regulatory authority.</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for issue of ToR.</p>	
8.	B1, TOR	1(a) Mining of minerals	7609 8/24 5-MIN B1/0 4-2022	Raj Mohanty	Kanimul Mahanadi River Sand Sairat over an area of 13.00 acre or 5.26 hectare in village Kanimul under Tirtol Tahasil of Jagatsinghpur District of Odisha.	23.04.2022	Deferred by SEIAA Check 69 th Meeting	<p>The proposal was placed in the 69th meeting of SEIAA and was decided that "Let him submit the DSR and the mining plan. DSR should contain the rate of replenishment study, and mining plan should be prepared following the guidelines of MOEF&CC"</p>	<p>This is regarding new proposal for mining of Minor Mineral Sand. The project has submitted at SEIAA under Category 'B1' as the lease area is ≥ 5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No.1(a) –"mining of mineral" of non-coal mining sector. The project proponent has submitted proposal for ToR of Kanimul Mahanadi River Sand Sairat over an area of 13.00 acre or 5.26 hectare in village Kanimul under Tirtol Tahasil of Jagatsinghpur District of Odisha and the PP Sri Raj Kishor Mohnaty</p> <p>The following documents have been received Form-1, checklist, PFR, DSR, Mining Plan, Mining plan approval letter, lease order, Topomap, village sheet and scrutiny free.</p> <p>The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> • Not submitted NABET consultant name and consent certificate for EIA studies. • Not submitted DSR • Not submitted Mining Plan and mining plan approval letter and other documents <p>Distance from nearest sanctuary/ESZ-Bhitarkanika WLS-69.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Not submitted DSR Method of mining-Semi-mechnized Distance from Nearest Road Bridge-7.5 Km, Village road-0.7 Km Whether it is part of cluster –No Whether EC obtained earlier-Yes, submitted EC compliance Production capacity per annum- 4000 cum/annum max., Geological reserve- 174594 cum, Mineable reserve- 120297 cum This is a B1 category project. Whether SEAC recommended the proposal –No</p> <p>The proposal was placed in the 69th meeting of SEIAA and was decided that "Let him submit the DSR and the mining plan. DSR should contain the rate of replenishment study, and mining plan should be prepared following the guidelines of MOEF&CC". The PP has not submitted the clarification raised by SEIAA based on</p>	<p>The proposal is not complete and not well formulated. Previous EC compliance report has to be submitted urgently. When there is so much mineable reserve, why it is proposed to exploit so little per year. The proposal has to find place in DSR along with estimated outturn of this sairat source. Rate of replenishment study has to be undertaken and its report submitted by November, 2023. A proper mining plan has to be submitted for the time being</p>

									our decision of 69 th meeting.	proposal is declined.
9.	B1, TOR	Industrial Project -1	7202 8/80-MIN B1/0 2-2022	Misrilall Mines Private Limited Unit Ferro Alloys Division	Proposal for proposed establishment of 30 TPH Capacity Chrome Ore Beneficiation Plant having throughput of 1,98,000 TPA and Annual Chrome Concentrate Production of 97,000 TPA based on Average Grade 30% Cr ₂ O ₃ by M/s Misrilall Mines Pvt. Ltd., Unit: Chrome Ore Beneficiation, at village Pankapal, Tehsil: Sukinda District: Jajpur.	22.02.2022	Under examination of SEIAA after SEA C	Online proposal for TOR	<p>This is regarding a new proposal for installation of Chore Ore beneficiation Plant. The project has submitted at SEIAA under Category 'B' Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No. 2(b) –“Mineral Beneficiation” project. The project proponent has submitted proposal for ToR for Proposed Establishment of 30 TPH Capacity Chrome Ore Beneficiation Plant over plot area-0.9 Ha having throughput of 1,98,000 TPA and Annual Chrome Concentrate Production of 97,000 TPA based on Average Grade 30% Cr₂O₃ by M/s Misrilall Mines Pvt. Ltd., Unit: Chrome Ore Beneficiation, at village Pankapal, Tehsil: Sukinda District: Jajpur, Odisha. And the PP is Sri Sidhartha Jain.</p> <p>The following documents have been received Form-1, PFR, land schedule etc.</p> <p>The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> • Nil <p>Other Points.</p> <ol style="list-style-type: none"> 1. Location and Connectivity - The proposed project will be established near the Ferro Chrome Plant of M/s. Misrilall Mines Pvt. Ltd. at village Pankapal, PS- Kalinga Nagar, Tehsil - Sukinda in Jajpur district of Odisha State. Nearest Railway Station is Jajpur Road Railway Station at a distance of 12 Kms, Nearest Major Habitation is Jhakhapura village. Nearest NH/ Highway is NH – 53. Nearest RF/PF is Dangadi Protected Forest (Open Mixed Jungle) at 8.27 Km, Sunajhara PF – Badasila (Open Mixed Jungle) at 5.31 Km and Barhagaria (Open Jungle) at 7.53Km. Nearest rivers are - Brahmani River at 3.39 km, Pandara Nadi at 5.53 km and Ganda Nadi at 8.30 km. The area falls in Seismic Zone-III which is under Moderate Damage Risk Zone. 2. Raw Material Requirement: The basic raw material is Low grade Chrome Ore which will be sourced from Odisha Mining Corporation (for which they have obtained necessary registration from OMC) and also from other mining resources from India and abroad. The raw material required for the project is low grade chrome ore having chromium content ranging from 20 to 40 % Cr₂O₃. 3. Project Description: The Plant is based on gravity separation process with a feeding capacity 30 TPH comprises of feed Hopper, Reciprocating feeder, mechanical scrubbing unit, conveyors, single deck screening unit, crushing unit and processing unit consist of slurry pumps, water pumps , 	ToR may be given with general and specific conditions taking cue from SEAC proposals. The requirement of water for industrial use should be preferably met from rain water storage tank and potable water requirement may be met from ground water sources.

								<p>stub cone and long cone hydro cyclones, dewatering cone, Fluidised Bed Concentrator (FBC), Rougher spirals, Cleaner Spirals, Tailings Scavenger Spirals and Tailings Cleaner Spirals, Shaking Table(Tripple deck) stock piling areas, Ground water reservoir, Zero discharge Tailings Pond .</p> <p>4. Water Requirement: About 90 KL/day of water will be required for the process as make up water which will be drawn from rain water harvesting pond of Ferro Chrome Plant of M/s. Misrilal Mines Pvt. Ltd. About 5 KL/day of potable water will be consumed for drinking & other purposes. The company will obtain necessary approval from Central Ground Water Board to draw from ground water through Bore well.</p> <p>5. Power Requirement and Its Source: The proposed Chrome Ore Beneficiation Plant requires a contract demand of 500 KVA. The Power will be obtained from substation of Ferro chrome Plant of M/s. MMPL with necessary statutory permission from the Electrical Power authority.</p> <p>6. Solid Waste Generation: The solid waste generated will be in form of Tailings mud. The quantity of Tailings will be 1,01,000 MT from 1,98,000 TPA low grade chrome ore for producing 97,000 MT Concentrate in the Chrome Ore Beneficiation plant.</p> <p>7. Solid Waste Management: The tailings generated in plant excavated from zero discharge tailings pond and dried in designated drying area. The tailings mud is not hazardous in nature. It is proposed to utilize in the Ferro chrome plant as a replacement of Mill Scale and also can be utilized in making bricks, construction of Roads etc.</p> <p>8. Other Solid waste like waste cottons, empty bags, rejected gaskets, empty bottles band jerry canes, steel structures and rejected spares of process equipment etc., generated may have scarp value and shall be disposed off with price realization to the authorized vendors. Used oil will be disposed to authorized reprocessing units having valid authorization from Odisha State Pollution Control Board.</p> <p>9. Water Pollution Management: The plant use water for beneficiation of Chrome Ore will be reclaimed from the zero discharge. Tailings Pond and reuse in the beneficiation of chrome ore. Balance water added to the process as make up water will be taken from the rain water harvesting pond of M/s. MMPL, Ferro Chrome Unit. Runoff water during rainy season and surrounding the plant area will be channelized to water harvesting pond of Ferro chrome Plant after necessary treatment. No housing colony will be constructed in the premises. However, Sewage generated from office /toilet will be in a septic tank followed by soak pit. No water will be discharge outside.</p>	
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									<p>KLD has been stated to be met from RWH of existing plant.</p> <p>xii) It is stated by PP that tailings shall be used as mill scale for Ferro Chrome plant, construction of road and brick manufacturing. The details of the same be submitted with illustrations/ examples.</p> <p>xiii) Confirmation for provision of STP with detail design.</p> <p>xiv) Detail dimensions/ area for Green Belt be submitted since it is shown as 10 percent only.</p> <p>xv) Provision of ETP with detail design be submitted for tailing pond liquid treatment including showing tailing pond, ETP, Recirculation Pond & RWHP with detail design and dimensions (to scale).</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for issue of ToR.</p>							
10.	B1, TOR	8(b) Building & Construction	6669 7/09-MIS-V/03 - 2022	Utkal Builders Ltd	Existing B+G+7 Multistoried Commercial Building of M/s. Utkal builders Ltd.	21.05.2022	Under examination of SEIAA after SEAC	Online proposal for TOR	<p>This is regarding a new proposal building and construction project. The project has submitted at SEIAA under Category 'B' Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No. 8(a) –“Building & Construction” project. The project proponent has submitted proposal for grant of Violation ToR for construction of Multistoried commercial building “Utkal Signature” over plot area- 9259.92 sqm. and built-up area-25,747.93 sq.m located at Pahal, Bhubaneswar, Khordha and the PP is Sri Sharad Baid (Director).</p> <p>The following documents have been received Form-1, PFR, Form1A, Checklist, land schedule, conceptual plan etc.</p> <p>The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> • Nil <p>Other Points.</p> <ol style="list-style-type: none"> 1. The proposal was considered by the committee to determine the “Terms of Reference (ToR)” for undertaking detailed EIA study for the purpose of obtaining environmental clearance in accordance with the provisions of the EIA Notification, 2006 and amendment thereafter. 2. The proponent has already constructed the total project with built-up area 25,747.93 m² without obtaining Environmental Clearance. Hence, this is a violation case. 3. The category of the project is 8(a) as per EIA Notification, 2006 & its amendments. 4. The Building Details of The Project: <table border="1"> <thead> <tr> <th>Particular</th> <th>Proposed</th> <th>Permissible</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> </tr> </tbody> </table>	Particular	Proposed	Permissible				<p>ToR may be given as per conditions enumerated in SEAC Annexure-A of SEAC recommendation. Since when has the construction been taken up and completed? It appears EC was never applied for SPCB has granted CTO and CTE in violation of guidelines of MoEF which may therefore have to be revoked. The remediation plan shall seek to remedy the</p>
Particular	Proposed	Permissible														

									<p>7. Rain Water harvested through 3 nos. of Rain Water recharging pits.</p> <p>8. Fire fighting Installations: Fire fighting system will be installed as per recommendation of the Fire fighting Officer, Odisha and as per the guideline of NBC (part-4).</p> <p>9. Parking - Total Parking Area provided is 8738.55 m²/315 ECS (Basement Parking – 3992.19m²/125ECS + Open Parking – 4746.37m² / 190 ECS).</p> <p>10. Green Belt Development: Green belt will be developed over an area of 1972.90 sqm which is 20.7 % of the plot area; by using the local species like Radhachuda, Nageswar, Akash Neem, Ashok, Polanga, Karang, Bela, Pijilu, Kaniara, Tagar, Hena, etc.</p> <p>1. Solid Waste Management: From the Commercial project solid waste in form of food waste from miscellaneous waste will be generated @ 0.15 kg/person/day, which will be about 326.25 kg/day. The generated solid waste from the residential complex will be segregated as biodegradable and non-biodegradable. This will be collected in separate colored bins. Proper waste management practices will be adopted during the collection, storage and disposal of the generated solid waste and construction and demolition waste.</p> <p>2. The estimated project cost is ` 30 Crores and cost for EMP is 1.57 lakhs.</p> <p>3. The project proponent along with the consultant M/s Centre for Envotech & Management Consultancy Pvt. Ltd., Bhubaneswar made a detailed presentation on the proposal.</p> <p>4. The SEAC observed that the proponent has already constructed the project without obtaining Environmental Clearance as per EIA Notification 14th Sept. 2006 and amendment thereafter.</p> <p>The SEAC, after detailed deliberations on the proposal in terms of the provisions of the MoEF&CC, Govt. of India Notification dated 14th March, 2017, confirmed the case to be of violation of the EIA Notification, 2006 and recommended for the following:</p> <p>(i) The State Government / SPCB to take action against the project proponent under the provisions of section 19 of the Environment (Protection) Act, 1986, and further no consent to operate or occupancy certificate to be issued till the project is granted Environmental Clearance.</p> <p>(ii) Grant of Terms of Reference for undertaking EIA and preparation of Environment Management Plan (EMP) as enumerated in Annexure-A.</p> <p>(iii) The project proponent shall be required to submit a bank guarantee equivalent to the amount of remediation plan and</p>
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									<p>natural and community resource augmentation plan with the SPCB prior to the grant of Environmental Clearance. The quantum shall be recommended by the SEAC and finalized by the regulatory authority. The bank guarantee shall be released after successful implementation of the EMP, followed by recommendations of the SEAC and approval of the regulatory authority.</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for issue of Violation ToR.</p>	
11.	B1, TOR	1(a) Mining of minerals	7341 2/82-MIN B1/0 3-2022	SGS Mines & Industries Private Limited	Kudubadi Pahad Decorative Stone Deposit over 38.077 ha in village Kudubadi Pahad under Daspalla in Nayagarh district, Odisha.	17.05.2022	Under examination of SEIAA after SEAC	Online proposal for TOR	<p>This is regarding new proposal for mining of Decorative stone. The project has submitted at SEIAA under Category 'B1' as the lease area is ≥ 5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for ToR of Kudubadi Pahad Decorative Stone over 38.077 ha in village Kudubadi Pahad under Daspalla in Nayagarh district, Odisha by SGS MINES & INDUSTRIES PRIVATE LIMITED and the PP Sri. Akash Agarwal (Managing Director).</p> <p>The following documents have been received Form-1, checklist, PFR, DSR, D.L.C. certificate, Mining Plan, Mining plan approval letter, lease order, Topomap, village sheet and scrutiny free.</p> <p>The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> As per the submission of inspection report by DFO, Nayagarh it is mentioned that the proposed quarry is not coming in D.L.C. report but the lease area surrounded dense tree species and as per the information of local people wild animal bear, Jungali hen, wild boar are seen in the said hill. <p>Distance from nearest sanctuary/ESZ-Mahanadi WLS-10.2km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-No Method of mining-Semi-mechnized Distance from Nearest Road Bridge-16.0 Km, Village road-0.70 Km Whether it is part of cluster –Yes, total lease area under cluster is 38.077 Ha. Whether EC obtained earlier-No Production capacity per annum- 18750 cum/annum max. (usable stone max. – 6000 cum/Annum) cum/annum(max.), Geological reserve- 93, 63, 773.12 cum, Mineable reserve- 47, 99, 184.00 cum This is a B1 category project. Whether SEAC recommended the proposal –Yes Other Points 1. The proposed project as per EIA Notification dated 14th Sept.,</p>	Whether the project will be compactible with surrounding land use as wild animal habitats are seen in the lease area. What conservation measure shall be taken to ensure continued wildlife safety and survival. ToR may be issued with the above stipulations along with SEAC recommendations.

								<p>2006 and subsequent amendments, falls under Category "B", Project or Activity 1(a).</p> <ol style="list-style-type: none"> 2. The letter of intent for grant of mining lease is issued vide Letter No.7437/(SM-MC2-MC-0066-2021)/ S & M, Bhubaneswar, Dt.14.09.2021 for a period of 30 years w.e.f. execution of the Mining Lease. Total lease area of 38.77 ha is non-forest Govt. waste land of Parvat Kissam. 3. The mining plan of the project has been approved under Mineral Concession Rule, 2016 and Granite Conservation & Development Rule, 1999 vide letter no – MXXII-(c)-8/2021/2047/DM on dated 07.03.2022 by Directorate of Mines, Bhubaneswar, Govt of Odisha. 4. Location and Connectivity - The mine could be approach from Daspalla following Daspalla –Nayagarh NH Road, Kudubadi Pahad village at a distance of 9.0 km from NH-57. The nearest railway station is Nayagarh which is at a distance of 60 km from the Applied M.L. area. 5. Waste generation and utilization - The volume of waste to be generated during the plan period will be 63750 cum. About 40%of generated waste i.e. 25500 m3 of waste will be utilized for construction and maintenance of roads and remaining 38250 m3 of waste will be dumped in the proposed temporary waste dump in the earmarked site . 6. Green Belt - There will be proposed for green belt development over an area of 2.310 Ha in and along the periphery of the quarry lease area of during the plan period by 760 nos. of saplings for rehabilitation. 7. Water Requirement - 10 m³/day (5m³ for dust suppression, 3m³ for Plantation & 2m³ for drinking purpose). As the requirement of water is not so huge, the mine will draw water as per suitability in accordance to the existing guidelines. 8. Power Requirement - Power Requirement will be met through DG sets. 9. Employment Potential - The mining activity will generate employment for 20nos of from which 17nos under skilled worker, unskilled worker & 3nos managerial staffs. 10. The project cost is ` 200 lakhs. and a budget of 10.0 lakhs is proposed as EMP cost for the lease area. 11. The Environment consultant M/s Srushti Seva Pvt. Ltd., Nagpur along with the proponent has made a presentation on the proposal before the Committee. 12. The SEAC prescribed the following specific ToRs in addition to standard ToRs as per Annexure-C for mining project for conducting detailed EIA study. <p>(i) Certificate from the concerned Tahasildar about the geo</p>
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									<p>coordinates and other mines located within 500 meter from the periphery of the lease boundary.</p> <p>(ii) Distance of the nearest habitation / village (s) etc. from the lease boundary duly certified by the concerned Tahasildar.</p> <p>(iii) Details of waste management i.e., quantity to be used, stored and the waste composition.</p> <p>(iv) NOC from concerned competent authority for usage of road for transportation of minerals.</p> <p>(v) Plantation on both sides of approach road and its maintenance.</p> <p>(vi) Zero discharge from lease area to be maintained.</p> <p>(vii) In case village / any habitation is very nearby, plan to ensure safety of human life and livestock from accidents be submitted.</p> <p>(viii) Number and type of vehicles to be engaged per day and their frequency of plying.</p> <p>(ix) Certificate from the concerned DFO / Tahasildar that there is no DLC land involved in lease area. Distance of the mines from the boundary of the Notified Eco-Sensitive Zone / Wildlife Sanctuary if any.</p> <p>(x) Certificate from the concerned mining officer that the mine has not operated earlier and this is a new mine.</p> <p>(xi) NOC of BDO of Panchayat for usage of haulage road/Panchayat Road.</p> <p>(xii) In view of the likely revision of DSR for Nayagarh District in future the details of this Minor Mineral reserve to be ensured in the revised DSR.</p> <p>(xiii) Due to non-availability of exploration data, increase in production if any to be complied.</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for issue of ToR.</p>	
12.	B1, TOR	1(a) Mining of minerals	7637 4/24 8-MIN B1/0 4-2022	Manoj Sahu	Kadambiriguda Sand Quarry over an area of 14.550 acres or 5.888 hectares bearing Khata No. 10, Plot No. 71 in the village Kadambiriguda	02.05.2022	Under examination of SEIAA after SEA C	Online proposal for TOR	<p>This is regarding new proposal for mining of Minor Mineral Sand. The project has submitted at SEIAA under Category 'B1' as the lease area is ≥ 5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for ToR of Kadambiriguda Sand Quarry over an area of 14.550 acres or 5.888 hectares bearing Khata No. 10, Plot No. 71 in the village Kadambiriguda, under Tahasil Rayagada, District Rayagada, State Odisha and the PP Sri Manoj Kumar Sahu.</p> <p>The following documents have been received Form-1, checklist, PFR, DSR, Mining Plan, Mining plan approval letter, lease order, Topomap, village sheet and scrutiny free.</p> <p>The following deficiencies/omission have been noticed in the</p>	ToR may be issued (Standard + Specific) as recommended by SEAC. The PP has to submit the NABET accreditation consultant certificate and consent letter.

					a, under Tahasil Rayagada, District Rayagada				<p>above documents.</p> <ul style="list-style-type: none"> Not submitted NABET consultant name and consent certificate for EIA studies. <p>Distance from nearest sanctuary/ESZ-Karalapat WLS-65.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining-Manual River-Nagavali, Depth of sand deposition-1.0 metre Distance from Nearest Road Bridge-1.5 Km, Village road-0.30 Km Whether it is part of cluster –No Whether EC obtained earlier-No Production capacity per annum- 8001 cum/annum max. Geological reserve- 45300 cum, Mineable reserve- 35800 cum This is a B1 category project. Whether SEAC recommended the proposal –Yes In view of the above the proposal may be placed in the SEIAA meeting for issue of ToR.</p>	
13.	B2, EC	1(a) Mining of minerals	2614 65/60 9-MINB 2/03-2022	Jani Venkata Rao,	Proposal for Penguda Sand quarry over an area of 12.35 acres at village Penguda under Gunupur Tahasil Rayagada District	02.04.2022	Under examination of SEIAA after SEA C	<p>The proposal was placed in the 81st meeting of SEIAA and was decided that “Replenishment rate does not appear to be studied in the proper way. We have indicated in our letter the proper method of studying this rate. Let the PP resubmit the proposal after making a proper</p>	<p>This is regarding a new proposal for mining of minor mineral Sand. The project has submitted at SEIAA under Category ‘B2’ as the lease area is ≤5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of Penguda river sand Bed over an lease area 12.35 Ac/4.99 Ha Khata No. 61, Plot No. 249(A) in village-Penguda, Tahasil-Gunupur, Dist-Rayagada and the project proponent is Sri Jashwant Bauri.sss The following documents have been received Form-1, Form-2, PFR, checklist, EMP, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc. The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> Nil <p>Distance from nearest sanctuary/ESZ-Karalapat WLS-180km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining-Manual River-Bansadhara, depth of sand deposition-1.5 meter Distance from Nearest Road Bridge-4.0km, village road-1.0km Whether it is part of cluster –No Whether EC obtained earlier-Yes and submitted EC compliance Production capacity per annum-62034 cum/annum (max.), Geological reserve-74955 cum, Mineable reserve-62034 cum This is a B2 category project. Whether SEAC recommended the proposal –Yes Other Points</p>	<p>EC was granted in this case on 01.06.2020, and the maximum quantity of sand permissible for mining was indicated to be 4200 cum in the first year. This was an adhoc disposal, pending proper study of the rate of replenishment of sand at this site. Now the PP has applied for fresh EC for substantially enhanced production (more than 50% above the production level initially fixed). The</p>

							<p>assessment of the rate of replenishment of sand for this belt".</p>	<ol style="list-style-type: none"> 1. The project proponent has obtained EC from SEIAA, Odisha earlier vide letter no.8310/SEIAA dated 01.06.2020 and till date no operation is not executed. 2. Earlier in the mining plan mineral reserve was 41356 Cum and depth 1.0 meter. 3. After replenishment study now proposal for increasing production capacity maximum from 4200 cum/annum to 62034Cum/annum. 4. Submitted replenishment study report and study was done through volumetric method by M/s. Kalyani Laboratory. In the study report is mentioned that annual sediment deposit is 711074 cum. 5. SEAC recommended the proposal for EC. 6. The proposal was placed in the SEIAA meeting held on 80th Meeting held on 17.05.2022 and authority decided that "Replenishment rate does not appear to be studied in the proper way as per the prescribed method by SEIAA. The PP shall resubmit the proposal after making a proper assessment of the rate of replenishment of sand for this belt". 7. Now, the PP has submitted replenishment study of sand through drone method with mentioned that the average sand depth is 1.425 meter and available of sand is 71, 207 cum and proposed for production-62,034 Cum/annum. <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p>	<p>quantum of sand replenished in the lease area during the first year of the lease has not been properly worked out, and the study in this regard has not been carried out in any credible manner as per the guidelines of MoEF&CC. The PP is required therefore to conduct the study for correct determination of the rate of replenishment of sand at this site, following the guidelines of MoEF&CC in regard to study of the change in sand bed profile from pre-monsoon to post monsoon time by applying the Drone method, and submit its report by February, 2023. EC may be granted fixing provisionally the maximum depth upto which the sand extraction may be</p>
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											carried out at 0.75m, and the permissible quantum of sand extraction in the ensuing year (2 nd year of lease) at 7500 cum. The usual conditions apply.
14.	B1, TOR	8(b) Building & Construction	4818 /01-B&C P/12 - 2015	State Bank of India Staff Association Cooperative Limited	Proposed Six Blocks of (S+10) & Two Blocks of (S+8) Storeyed Apartment Blocks along with One (G+2) Storeyed Club-cum-Society Building of State Bank of India Staff Association Cooperative Limited	03.12.2015	Rejected by SEA C	Online proposal for TOR	<p>This is regarding a new proposal for Building & construction project. The project has submitted at SEIAA under Category 'B' as the built-up area is >20,000 sq.m and < 1,50,000 sq. m. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No-8(a) – "Building & Construction". The project proponent has submitted proposal for ToR of construction of Six Blocks of (S+10) & Two Blocks of (S+8) Storeyed Apartment Blocks along with One (G+2) Storeyed Club-cum-Society Building of State Bank of India Staff Association Co-operative Limited.</p> <p>The following documents have been received Form-1, PFR, Form1A,.</p> <p>The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> • Not submitted land schedule, checklist and scrutiny fee. <p>Other points</p> <ol style="list-style-type: none"> 1. The proposed site of State Bank of India Staff Association (S.B.I.S.A.) is located at Kesura, Bhubaneswar, Odisha. 2. BDA has provisionally approved the Building Plan vide letter no. MBP1B-0005/15/BDA, Bhubaneswar, Dated 06.07.2015. 3. Total Plot Area is 17711.43 m² and total Built up Area 42711.84 m². Total landscape Area is 3542.28 m² (20 %). Total parking area is 10375.0 m². 4. Fresh water make up 151.6 m³/day will be required for the project which will be sourced from Ground Water. The proposed capacity of STP is 200 KLD. 5. Total Capital Cost is Rs. 120 Lakhs. 6. The Consultant M/s Centre for Envotech & Management Consultancy Pvt. Limited, Bhubaneswar made a detailed presentation on behalf of the project proponent on 20.02.2016. 7. The site was visited by the sub-committee on dated 11.03.2016. The sub-committee opined that the proposal for discharge of storm water and treated sewerage water is not convincing due to certain reasons. The proponent was 	Declined the proposal as the proposal is pending for more than four years as the PP has not complied with the ADS raised by SEAC. The PP may apply for EC for the project afresh with required documents.	

requested to clarify the above reasons. They have clarified the reasons and the SEAC verified the same as follows:

Sl. No.	Clarification sought by the sub-committee	Compliance furnished by the proponent	Views of the SEAC
1.	The existing sewerage line is for a specific capacity. It may hardly accommodate the proposed quantum of treated sewerage water. Therefore, storm water disposal through existing sewerage line should not be attempted and the proponent is to propose the arrangement for disposal of storm water for the project site.	The existing sewerage line laid out for the other State Bank of India Staff Association Cooperative Ltd. building, nearby, may not be sufficient to accommodate the additional sewage as well as storm water from the proposed building.	Since the clarification given by the proponent is a deviation from the original application and project report, the unit has to obtain permission from Bhubaneswar Municipal Corporation and / or Concerned Authority and approved layout plan of sewerage system and discharge system and resubmit the proposal with necessary
2.	The members of the society of existing housing complex have to allow the project proponent to use their sewerage line. In view of such arrangement, the project proponent is to submit a MoU/commitment letter from the old society.	The members of the existing housing complex are not consenting to allow additional sewage water through their existing underground pipeline. Hence, it has been decided by the State Bank of India Staff Association Cooperative Ltd. to laid new underground line to carry treated sewage and storm water with due permission from the	

15.	B2, EC	1(a) Mining of minerals	SIA/OR/MIN/2535/09/2022	Tahasildar, Pottangi	Proposal for EC of Deo-Pottangi Stone Quarry over an area of 4.20 Acres or 1.70 Ha having Khata No. 163, Plot No. 431 in the village Deo-Pottangi, Tahasil Pottangi in district Koraput.	09.04.2022	Under examination of SEIA A after SEA C	Online proposal for EC	<p>This is regarding a new proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤ 5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of Proposal for EC of Deo-Pottangi Stone Quarry over an area of 4.20 Acres or 1.70 Ha having Khata No. 163, Plot No. 431 in the village Deo-Pottangi, Tahasil Pottangi in district Koraput, State Odisha and the PP is Tahasildar, Pottangi.</p> <p>The following documents have been received Form-1, Form-2, PFR, EMP, D.L.C., checklist, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.</p> <p>The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> Not submitted earlier EC compliance <p>Distance from nearest sanctuary/ESZ-Sunabeda WLS-210.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining-Semi-mechanized Distance from Nearest Road Bridge-15.0km, Village road-0.67km Whether it is part of cluster –No Whether EC obtained earlier-Yes but not submitted EC compliance report. Production capacity per annum-3013 cum/annum(max.), Geological reserve-2685024 cum, Mineable reserve-142625 cum This is a B2 category project. Whether SEAC recommended the proposal –Yes</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration of EC.</p>	EC be issued with applicable condition for stone quarry. EC compliance report be submitted within three months period.
16.	B2, EC	1(a) Mining of minerals	SIA/OR/MIN/2590/39/2022	Sri Sachin Sahoo	Proposal for EC of Badabara Sand Quarry over an area of 4.957 Ha under Bhapur Tahasil of Nayagarh District Odisha	18.04.2022	Under examination of SEIA A after SEA C	Online proposal for EC	<p>This is regarding a new proposal for mining of minor mineral Sand. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤ 5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No.1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of Badabara Sand Quarry over an area of 4.957 Ha under Bhapur Tahasil of Nayagarh District Odisha and the PP is Sri Sachin Sahoo.</p> <p>The following documents have been received Form-1, Form-2, PFR, EMP, checklist, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.</p> <p>The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> Nil 	EC be issued with maximum depth of mining 1 meter and quantum of extraction 10,000 cum in the ensuing year. Rate of replenishment study be submitted by November,

									<p>Distance from nearest sanctuary/ESZ-Chandaka WLS-25.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining-Manual River-Mahanadi, Depth of sand deposition-2.0 meter Distance from Nearest Road Bridge-1.4km, Village road-0.5km Whether it is part of cluster –No Whether EC obtained earlier-Yes submitted earlier EC compliance Production capacity per annum-40008 cum/annum(max.), Geological reserve-80288 cum, Mineable reserve-40008 cum This is a B2 category project. Whether SEAC recommended the proposal –Yes</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration of EC</p>	2023.
17.	B2, EC	1(a) Mining of minerals	SIA/OR/MIN/2682/98/2022	Sri Jyoti Ranjan parida	Proposal for EC of Gothabana Stone Quarry over an area of 0.809ha under Odagaon Tahasil of Nayagarh district Odisha	18.04.2022	Under examination of SEIAA after SEA C	Online proposal for EC	<p>This is regarding a new proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of Gothabana Stone Quarry over an area of 0.809ha under Odagaon Tahasil of Nayagarh district Odisha and the PP is Sri Jyoti Ranjan Parida.</p> <p>The following documents have been received Form-1, Form-2, PFR, EMP, D.L.C., checklist, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc. The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> • Not submitted earlier EC compliance. • In the Google earth map it appears that there is big hole created during operation of quarry earlier. <p>Distance from nearest sanctuary/ESZ-Dasapalla Elephant Reserve-34.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining-Semi-mechanized Distance from Nearest Road Bridge-0.60km, Village road-0.48km Whether it is part of cluster –No Whether EC obtained earlier-Yes but not submitted earlier EC compliance. Production capacity per annum-6534 cum/annum(max.), Geological reserve-147771 cum, Mineable reserve-64524 cum This is a B2 category project.</p>	EC be issued with usual conditions applicable to stone quarry. EC compliance report be submitted within three months time.

									Whether SEAC recommended the proposal –Yes In view of the above the proposal may be placed in the SEIAA meeting for consideration of EC.	
18.	B2, EC	1(a) Mining of minerals	SIA/ OR/ MIN/ 2453 08/20 21	Tahasil dar Hindol	Proposal of Tahasildar Hindol for EC of Karanda Black stone Quarry- 8 over an area of 5.02Acres or 2.031Ha, in village- Karanda, Tahasil- Hindol, District- Dhenkanal	15.04. 2022	Under examination of SEIAA after SEA C	Online proposal for EC	<p>This is regarding a new proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of Karanda Black stone Quarry-8 over an area of 2.031 under Hindol Tahasil of Dhenkanal District Odisha and the PP is Tahasildar, Hindol.</p> <p>The following documents have been received Form-1, Form-2, PFR, EMP, D.L.C., checklist, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc. The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> • Not submitted earlier EC compliance • In the Google earth map it appears that there is a big hole created during operation of quarry earlier. • As some quarries operated earlier and presently declared for extinct but big holes appears and not mitigation measure taken for like plantation and fencing around quarry boundary. <p>Distance from nearest sanctuary/ESZ-Kapilash WLS-34.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining-Semi-mechanized Distance from Nearest Road Bridge-7.6km, Village road-2.1km Whether it is part of cluster –No Whether EC obtained earlier-Yes but not submitted EC compliance. Production capacity per annum-6534 cum/annum(max.), Geological reserve-147771 cum, Mineable reserve-64524 cum This is a B2 category project. Whether SEAC recommended the proposal –Yes</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration of EC.</p>	EC be issued with usual conditions applicable to stone quarry. Mitigation measures to be taken for plantation boundary fencing around the quarry area and also other quarries close to the proposed quarry as per the submission of Tahasildar. EC compliance report be submitted within three months time.
19.	B2, EC	1(a) Mining of minerals	SIA/ OR/ MIN/ 2658 60/20 22	Tahasil dar, Attabira	Proposal of Tahasildar, Attabira for EC of Jhilminda Sand Quarry over an area	14.04. 2022	Under examination of SEIAA	Online proposal for EC	<p>This is regarding a new proposal for mining of minor mineral Sand. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of Jhilminda Sand Quarry over an area 12.00acres or 4.856hectares in</p>	EC be given with a maximum depth of 0.5 meter and maximum extraction be 4800

					12.00 Acres or 4.856 Ha in village – Jhilminda, Tahasil-Attabira, District-Bargarh		A after SEA C		<p>Jhilminda village of Attabira tahasil in Bargarh district Odisha and the PP is Tahasildar, Attabira.</p> <p>The following documents have been received Form-1, Form-2, PFR, EMP, checklist, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.</p> <p>The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> • Nil <p>Distance from nearest sanctuary/ESZ-Debrigarh WLS-34.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining-Manual River-Jhaun Jhor Depth of sand deposition-1.0 meter Distance from Nearest Road Bridge-1.3km, Village road-0.75km Whether it is part of cluster –No Whether EC obtained earlier-Yes, Production capacity per annum-1400 cum/annum(max.), Geological reserve-30566 cum, Mineable reserve-23983 cum This is a B2 category project. Whether SEAC recommended the proposal –Yes</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration of EC.</p>	cum in the ensuing year. Pending rate of replenishment study report to be submitted by November, 2023.
20.	B2, EC	1(a) Mining of minerals	SIA/OR/MIN/2670/71/2022	Tahasildar, Bamra	Proposal of Tahasildar, Bamra for EC of Tataranga sand quarry (Khata No-66, Plot No-1(P)) over an area of 3.00 acres or 1.214 Ha in village-Tataranga, Tahasil- Bamra, District-Sambalpur	12.04.2022	Under examination of SEIAA after SEA C	Online proposal for EC	<p>This is regarding a new proposal for mining of minor mineral Sand. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of Tataranga sand quarry (Khata No-66, Plot No-1(P)) over an area of 3.00 acres or 1.214 hectares in village Tataranga under Bamra Tahasil of Sambalpur District, Odisha and the PP is Tahasildar, Bamra.</p> <p>The following documents have been received Form-1, Form-2, PFR, EMP, checklist, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.</p> <p>The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> • Not submitted earlier EC compliance <p>Distance from nearest sanctuary/ESZ-Ushakothi WLS-34.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining-Manual River-Safei Depth of sand deposition-1.0 meter</p>	EC be given with a maximum depth of 0.5 meter and maximum extraction be 1200 cum in the ensuing year. Pending rate of replenishment study report to be submitted by November, 2023. EC compliance report be submitted within one month's time.

									<p>Distance from Nearest Road Bridge-1.61km, Village road-0.05km Whether it is part of cluster –No Whether EC obtained earlier-Yes, but not submitted earlier EC compliance Production capacity per annum-1771 cum/annum(max.), Geological reserve-12141 cum, Mineable reserve-8852 cum This is a B2 category project. Whether SEAC recommended the proposal –Yes</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration of EC.</p>	
21.	B2, EC	1(a) Mining of minerals	SIA/OR/MIN/2594/90/2022	Sri.Debananda Bariha	Proposal of Sri.Debananda Bariha for EC of Chiroli Sand Quarry over an area of 12.30 Acres or 4.977 Ha having Khata No.43 Plot No. 148 and 149 P in village- Chiroli, Tahasil-Jharbandh, District-Bargarh	11.04.2022	Under examination of SEIAA after SEAC	Online proposal for EC	<p>This is regarding a new proposal for mining of minor mineral Sand. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of Chiroli Sand Quarry over an area of 12.30 Acres or 4.977 Hectares having Khata No.43 Plot No. 148 and 149 P in Chiroli village under Jharbandh Tahasil of Bargarh District Odisha and the PP is Sri Debananda Bariha. The following documents have been received Form-1, Form-2, PFR, EMP, checklist, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc. The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> Water channel of river water flows middle of the river and sand deposited two side of the water channel but in the mining plan it is mentioned that proposed road is exiting one side of the quarry. <p>Distance from nearest sanctuary/ESZ-Debrigarh WLS-101.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining-Manual River-Ong Depth of sand deposition-1.0 meter Distance from Nearest Road Bridge-5.7km, Village road-1.4km Whether it is part of cluster –No Whether EC obtained earlier-Yes, submitted EC compliance but not submitted any photographs, earlier production, plantation activity etc. Production capacity per annum-1999 cum/annum (max.), Geological reserve-38500 cum, Mineable reserve-18700 cum This is a B2 category project. Whether SEAC recommended the proposal –Yes</p> <p>In view of the above the proposal may be placed in the SEIAA</p>	<p>The lease area is cut off into two parts by the river flow in the middle. Both the parts of the lease area need to be accessed by haulage road without interfering with the river flow. If that is feasible a detailed plan of action depicting the access roads on map be submitted. Total quantity of sand to be extracted in the ensuing year shall not exceed 1700 cum, pending proper study of the rate of</p>

									meeting for consideration of EC.	replenishment. Other usual conditions apply. He has to submit previous EC compliance report in one month's time.
22.	B2, EC	1(a) Mining of minerals	SIA/OR/MIN/2670/76/2022	Sri Sibanakar Khemundu	Proposal for EC of Marichamala Stone Quarry over an area of 3.00 Acres or 1.214 Ha having Khata No. 127, Plot No. 131 in the village Marichamala, Tahasil Koraput in district Koraput,	09.04.2022	Under examination of SEIAA after SEAC	Online proposal for EC	<p>This is regarding a new proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤ 5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-1(a) –"mining of mineral" of non-coal mining sector. The project proponent has submitted proposal for EC of Marichamala Stone Quarry over an area of 3.00 Acres or 1.214 Ha having Khata No. 127, Plot No. 131 in the village Marichamala, Tahasil Koraput in district Koraput, State Odisha and the PP is Sri Siba Sankar Khemundu.</p> <p>The following documents have been received Form-1, Form-2, PFR, EMP, D.L.C., checklist, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc. The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> Not submitted earlier EC compliance <p>Distance from nearest sanctuary/ESZ-Sunabeda WLS-106.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining-Semi-mechanized Distance from Nearest Road Bridge-1.0km, Village road-0.50km Whether it is part of cluster –Yes, total lease area under cluster is 4.411 Ha and submitted cluster EMP. Whether EC obtained earlier-Yes, but not submitted earlier EC compliance Production capacity per annum-2106 cum/annum (max.), Geological reserve-117180 cum, Mineable reserve-72868 cum This is a B2 category project. Whether SEAC recommended the proposal –Yes In view of the above the proposal may be placed in the SEIAA meeting for consideration of EC.</p>	EC may be given with usual conditions for stone quarry operation and blasting.

23.	B2, EC	1(a) Mining of minerals	SIA/OR/MIN/266975/2022	Tahasil Bamara	For the grant of EC of Bamphei sand quarry (Khata No-224, Plot No-1015 / 2530) over an area of 3.00 acres or 1.214 hacters in village Bamphei under Bamra Tahasil of Sambalpur	09.04.2022	Under examination of SEIAA after SEA C	Online proposal for EC	<p>This is regarding a new proposal for mining of minor mineral Sand. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤ 5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of for the grant of EC of Bamphei Sand Quarry (Khata No-224, Plot No-1015/2530) over an area of 3.00 acres or 1.214 hacters in village Bamphei under Bamra Tahasil of Sambalpur District, Odisha and the PP is Tahasildar, Bamra.</p> <p>The following documents have been received Form-1, Form-2, PFR, EMP, checklist, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.</p> <p>The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> • Nil <p>Distance from nearest sanctuary/ESZ-Ushakothi WLS-68.10km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining-Manual River-Salei Depth of sand deposition-1.5 meter Distance from Nearest Road Bridge-1.03km, Village road-0.02km Whether it is part of cluster –No Whether EC obtained earlier-No Production capacity per annum-2000 cum/annum (max.), Geological reserve-18212 cum, Mineable reserve-10472 cum This is a B2 category project. Whether SEAC recommended the proposal –Yes</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration of EC.</p>	EC may be given with maximum production of 1800 cum in the ensuing year and maximum depth of extraction being limited to 0.75m. Other usual conditions apply. Rate of replenishment be studied by November, 2023.
24.	B2, EC	1(a) Mining of minerals	SIA/OR/MIN/266942/2022	Sri Halashar Mahanta	Proposal for Ec of Katalposi Sand Bed over an area of 2.78 ac or 1.125 ha in village Katalposi of Jhumpura Tahasil of Keonjhar district	09.04.2022	Under examination of SEIAA after SEA C	Online proposal for EC	<p>This is regarding a new proposal for mining of minor mineral Sand. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤ 5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No.1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of Katalposi Sand Bed over an area of 2.78 ac or 1.125 ha in village Katalposi of Jhumpura Tahasil of Keonjhar district, Odisha. and the PP is Sri Haladhar Mahanta.</p> <p>The following documents have been received Form-1, Form-2, PFR, EMP, checklist, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.</p> <p>The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> • Not submitted earlier EC compliance. 	EC may be given with maximum allowable extraction of 900 cum in the ensuing year. Maximum depth permissible is 0.45m. Rate of replenishment be studied by

									<p>Distance from nearest sanctuary/ESZ-Similipal WLS-52.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining-Manual River-Ardei Depth of sand deposition-0.9 meter Distance from Nearest Road Bridge-2.7km, Village road-1.5km Whether it is part of cluster –No Whether EC obtained earlier-Yes, not submitted earlier EC compliance Production capacity per annum-1500 cum/annum (max.), Geological reserve-10125 cum, Mineable reserve-5796 cum This is a B2 category project. Whether SEAC recommended the proposal –Yes</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration of EC.</p>	<p>November, 2023. Other usual conditions apply.</p>
25.	B2, EC	1(a) Mining of minerals	SIA/OR/MIN/257652/2022	Tahasil dar, Sonapur	Proposal for grant of EC of Mahulkhunt Morrur Quarry over an area of 2.970 Acres or 1.202 Hectares in village Mahulkhunt under Sonapur tahasil of Subarnapur District.	08.04.2022	Under examination of SEIAA after SEAC	Online proposal for EC	<p>This is regarding a new proposal for mining of minor mineral Morrur. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of Mahulkhunt Morrur Quarry over an area of 2.970 Acres or 1.202 Hectares in village Mahulkhunt under Sonapur tahasil of Subarnapur district and the PP is Tahasil dar, Sonapur.</p> <p>The following documents have been received Form-1, Form-2, PFR, EMP, D.L.C., checklist, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc. The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> • Nil <p>Distance from nearest sanctuary/ESZ-Debrigarh WLS-80.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining-Manual Distance from Nearest Road Bridge-3.3km, Village road-0.05km Whether it is part of cluster –No Whether EC obtained earlier-No Production capacity per annum-2000 cum/annum (max.), Geological reserve-36057 cum, Mineable reserve-26112 cum This is a B2 category project. Whether SEAC recommended the proposal –Yes</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration of EC.</p>	<p>EC be given with maximum depth of extraction limited to 3m. After the exploitation soil has to be dumped in the pit to a depth of 0.3m to encourage aquatic and other vegetation. The area shall be kept well fenced out to protect straying cattle and children.</p>

26.	B2, EC	1(a) Mining of minerals	SIA/OR/MIN/266248/2022	Tahasil Garadpur	Proposal of Tahasil Garadpur for EC of Chitroptala River Sand Sairat Source, Korua over an area of 11.70 Acres or 4.73 Ha, in village-Korua, Tahasil-Garadpur, District-Kendrapara	05.04.2022	Under examination of SEIAA after SEA C	Online proposal for EC	<p>This is regarding a new proposal for mining of minor mineral Sand. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤ 5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of Chitrotpala River Sand Sairat Korua over an area of 4.734 ha under Garadpur Tahasil of Kendrapara District Odisha and the PP is Tahasil, Garadpur.</p> <p>The following documents have been received Form-1, Form-2, PFR, EMP, checklist, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.</p> <p>The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> • Not submitted earlier EC compliance. <p>Distance from nearest sanctuary/ESZ-Bhitarkanika WLS-60.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining-Manual River-Chitrotpala, Depth of sand deposition-2.0 meter Distance from Nearest Road Bridge-0.53km, Village road-0.45km Whether it is part of cluster –No Whether EC obtained earlier-Yes, not submitted earlier EC compliance Production capacity per annum-8000 cum/annum (max.), Geological reserve-94680 cum, Mineable reserve-79296 cum This is a B2 category project. Whether SEAC recommended the proposal –Yes</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration of EC.</p>	EC may be given only on filing the previous EC compliance report. How much actually has been extracted be reported. Rae of replenishment study by engaging NABET accredited consultant as per guidelines of MoEF&CC be carried out annually.
27.	B2, EC	1(a) Mining of minerals	SIA/OR/MIN/266112/2022	Tahasil Sinapali	Proposal for EC Niljee Sand Quarry over an area 11.90 acre or 4.815 hectare in Niljee village of Sinapali Tahasil in Nuapada district	05.04.2022	Under examination of SEIAA after SEA C	Online proposal for EC	<p>This is regarding a new proposal for mining of minor mineral Sand. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤ 5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No.1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of Niljee Sand Quarry over an area 11.90 acre or 4.815 hectare in Niljee village of Sinapali Tahasil in Nuapada district Odisha and the PP is Tahasil, Sinapali.</p> <p>The following documents have been received Form-1, Form-2, PFR, EMP, checklist, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.</p> <p>The following deficiencies/omission have been noticed in the above documents.</p>	There is a very thin deposit of sand and mining may not be sustainable. Distance of proposed quarry site from ESZ / Sanctuary boundary be correctly reported.

									<ul style="list-style-type: none"> Nil Distance from nearest sanctuary/ESZ-Sunabeda WLS-15.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining- Manual River-Udanti, Depth of sand deposition-0.3 meter Distance from Nearest Road Bridge-5.0km, Village road-0.40km Whether it is part of cluster –No Whether EC obtained earlier-No Production capacity per annum-4080 cum/annum (max.), Geological reserve-9383 cum, Mineable reserve-7784 cum This is a B2 category project. Whether SEAC recommended the proposal –Yes In view of the above the proposal may be placed in the SEIAA meeting for consideration of EC.	Rate of replenishment study be carried out properly and report submitted by November, 2023.
28.	B2, EC	1(a) Mining of minerals	SIA/OR/MIN/2654/55/2022	Tahasil dar, Nuapada	Proposal of Tahasil dar, Nuapada for EC of Bhaleswar Sand Quarry over an area 12.355acres or 5.00Ha in village-Bhaleswar, Tahasil-Nuapada, Distict-Nuapada	01.04.2022	Under examination of SEIAA after SEA C	Online proposal for EC	This is regarding a new proposal for mining of minor mineral Sand . The project has submitted at SEIAA under Category ' B2 ' as the lease area is ≤ 5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-1(a) –"mining of mineral" of non-coal mining sector. The project proponent has submitted proposal for EC of Bhaleswar Sand Quarry over an area 12.355acres or 5.00hectares in Bhaleswar village of Nuapada tahasil in Nuapada dist Odisha.and the PP is Tahasil dar, Nuapada . The following documents have been received Form-1, Form-2, PFR, EMP, checklist, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc. The following deficiencies/omission have been noticed in the above documents. <ul style="list-style-type: none"> Nil Distance from nearest sanctuary/ESZ-Sunabeda WLS-30.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining- Manual River-Jonk, Depth of sand deposition-1.0 meter Distance from Nearest Road Bridge-0.3km, Village road-1.6km Whether it is part of cluster –No Whether EC obtained earlier-No Production capacity per annum-10000 cum/annum (max.), Geological reserve-36713 cum, Mineable reserve-27157 cum This is a B2 category project. Whether SEAC recommended the proposal –Yes In view of the above the proposal may be placed in the SEIAA meeting for consideration of EC.	EC may be given with maximum depth of extraction limited to 0.5m, and maximum quantity for removal kept at 5000 cum in the ensuing year. Rate of replenishment study be carried out by November, 2023. Usual conditions apply.

29.	B2, EC	1(a) Mining of minerals	SIA/OR/MIN/2368/69/2021	Tahasil dar Aul	Proposal for Brahmani Nadi Sand Bed, Nuapada over an area 12.00 Acres / 4.856 Ha. Village-Nuapada, Tahasil- Aul, Dist-Kendrapara	11.03.2022	Deferred by SEIAA	Online proposal for EC	<p>This is regarding a new proposal for mining of minor mineral Sand. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤ 5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of Brahmani River sand Bed over an area 12.00 acres or 4.856 hectares in Nuapada village of Aul tahasil in Kendrapara dist Odisha and the PP is Tahasildar, Aul.</p> <p>The following documents have been received Form-1, Form-2, PFR, EMP, checklist, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.</p> <p>The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> • Nil <p>Distance from nearest sanctuary/ESZ-Bhitarkanika WLS-30.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining-Manual River-Brahmani, Depth of sand deposition-1.0 meter Distance from Nearest Road Bridge-5.0km, Village road-0.55km Whether it is part of cluster –No Whether EC obtained earlier-Yes, submitted EC compliance Production capacity per annum-500 cum/annum (max.), Geological reserve-8171 cum, Mineable reserve-7104 cum This is a B2 category project. Whether SEAC recommended the proposal –Yes Other Points</p> <p>1. The proposal was placed in the SEIAA meeting earlier on 26.05.2022 and Authority decided that “Is there any tidal effect in the river at the proposed site? Is there basking ground of crocodiles here? Is the sand mixed with substantial amount of silt and mud? Is there water flow of the river within the proposed lease area” and accordingly letter issued by SEIAA vide letter no4615/SEIAA dated 31.05.2022 for clarification.</p> <p>2. Now, the concerned Tahasildar has submitted clarification vide letter on 09.06.2022 an mentioned that there is no tidal effect in the river, there is no basking ground of Crocodiles, the sand is not mixed with silt and mud and partly water flow of the river within the proposed lease area.</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration of EC.</p>	EC may be given with condition to strictly restrict the total quantity of sand extraction in the ensuing year to 500 cum. The river flow nor the basking or nesting of crocodiles shall not be disturbed in any case. Other usual conditions apply. Rate of replenishment be studied by November, 2023.
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30.	B2, EC	1(a) Mining of minerals	SIA/OR/MIN/2564 02/20 22	Smt. Sukanti Sahu	Chadiapalli Stone Quarry over an area of 10.175 acres or 4.117 hectares bearing Khata no. 218, Plot no. 768 in village Chadiapalli, Tahasil-Buguda, District- Ganjam	12.02.2022	Deferred by SEIA A	Online proposal for EC	<p>This is regarding a new proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤ 5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of Chadiapalli Stone Quarry over an area of 10.175 acres or 4.117 hectares bearing Khata no. 218, Plot no. 768 in village Chadiapalli, Tahasil- Buguda, District- Ganjam State Odisha and the PP is Sri Sukanti Sahu.</p> <p>The following documents have been received Form-1, Form-2, PFR, EMP, D.L.C., checklist, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.</p> <p>The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> • Nil <p>Distance from nearest sanctuary/ESZ-Lkahri Valley WLS-57.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining-Manual Distance from Nearest Road Bridge-16.70km, Village road-0.20km Whether it is part of cluster –No Whether EC obtained earlier-Yes submitted EC compliance report Production capacity per annum-5040 cum/annum (max.), Geological reserve-425257 cum, Mineable reserve-255759 cum This is a B2 category project. Whether SEAC recommended the proposal –Yes</p> <p>Other Points</p> <ol style="list-style-type: none"> 1. The proposal was placed in the SEIAA meeting earlier on 21.04.2022 and Authority decided that “the lease area is situated at close proximity to the road bridge, national Highway, SH and it will not be permissible to allow blasting any quarry operation at this site as per CPCB guidelines. Also a lot of quarry extraction appear to have already been taken place from the surrounding areas of the proposed lease. Whether it was all authorized or not may be reported to this office and quantum of any unauthorized extraction may be reported” and accordingly letter issued by SEIAA vide letter no. 4432/SEIAA dated 02.05.2022 for clarification. 2. Now, the concerned Tahasildar has submitted clarification vide letter on. 2316 dated 04.05.2022 and mentioned that this quarry is operated since 1982 and EC issued by DEIAA, Ganjam. He has mentioned that there is no NH or SH near the source, One MDR road Polasra to Buguda is on the back side of the source. Bridge 	<p>The PP may be asked to submit the following informations:</p> <ol style="list-style-type: none"> 1. RD road and market are located within 100 meters from proposed quarry. 2. The distance of MDR road Polasra to Buguda from proposed quarry be clarified. 3. The quantum of production during earlier quarry operation be reported.
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									<p>is situated 2.0 km away from the source.</p> <p>3. But in the google earth map it appears that RD road and market is located within 100 meter from proposed quarry.</p> <p>4. The Tahasiladr has not clarified the distance MDR road Polasra to Buguda road to proposed quarry.</p> <p>5. Not mentioned the quantum of production and mitigation measure adopted during and after quarry operation etc.</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration of EC.</p>	
31.	B2, EC	8(a) Building and Construction projects	SIA/OR/MIS/271399/2022	M/s Ashiana Realty LLP; Sri. Prafulla Kumar Mohanty, Authorized Signatory	Proposal of M/s Ashiana Realty LLP for EC of proposed construction of Residential project Over a plot area of 2.95 acres or 11,938.20 Sqmt with total builtup area 34038.24 Sqmt at Nandan Vihar, Mouza-Kalarahanga, Tahasil-Bhubaneswar, District-Khorda	06.05.2022	Under examination of SEIAA after SEA C	<p>The proposal was placed in the 83rd meeting of SEIAA and was decided as follows: The PP has to make a statement on the status of water logging and storm water accumulation and impeded drainage at the proposed site. Disposal</p>	<p>This is regarding a new proposal building and construction project. The project has submitted at SEIAA under Category 'B' Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No. 8(a)–“Building & Construction” project. The project proponent has submitted proposal for grant of EC for construction of residential project over a plot area of 2.95 acres or 11,938.20 Sq.mt with total built up area 34,038.24 Sq.mt at-Nandan Vihar, Mouza-Kalarahanga, Tahasil-Bhubaneswar, District-Khorda by M/s. Ashiana Realty LLP and the project proponent is Sri Prafulla Kumar Mohanty (Authorized signatory). The following documents have been received Form-1, PFR, Form1A, conceptual plan, checklist etc. The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> • Nil <p>Other Points.</p> <ol style="list-style-type: none"> 1. The proposal is for Environmental Clearance of M/s. Ashiana Realty LLP for Residential project on plot area 11,938.20 m² /2.95 ac. located at Nandan Vihar, Mouza – Kalarahanga, Bhubaneswar Dist – Khurda, Odisha of Sri Prafulla Kumar Mohanty (Authorized Signatory) (total built up area – 34,038.24 m²). 2. As per EIA Notification dated 14th Sept, 2006, as amended from time to time; this project falls under Category “B”, Project or Activity 8(a) Building and Construction projects (EIA Notification dated 14th Sep, 2006 as amended on 2009). 3. The “Residential Project” is to be developed by M/s Ashiana Realty LLP. The project site is located at Plot No. 300/6796, 300/6395 of Khata no.725/5699, 725/5698, Nandan Vihar, Mouza- Kalarahanga, Bhubaneswar, District- Khurda, Odisha. 4. Location and Connectivity –The proposed site is located at Mouza- Kalarahanga, Bhubaneswar, Odisha. The Geographical co-ordinate of the project site is: Latitude - 20°21'47.83"N & Longitude - 85°50'9.26"E. The site is very near to Nanadakanan Road is approx. 0.5 m in WNW direction. NH-16 is approx. 5.4 	<p>The PP be asked to report in a detail statement the source and quantum of water during construction phase, and operational phase; the quantum of surplus treated waste water and where exactly shall it be disposed of. The solid waste disposal protocol to be adopted has to be elaborately narrated, indicating the location of ultimate disposal site by the vendor. Micro-composting of orgnic waste is to be carried out by locating a site in the project area.</p>

							<p>of surplus waste water after treatment in STP and recycling has to be concretised by showing all the planned drains and other structures and clearcut permission of complete authority to these plans. NOC has to be submitted from complete authority for drawal of ground water for</p>	<p>km in ESE direction. The nearest railway station is New Bhubaneswar Railway Station approx. 1.86 km in N direction from the project site and Biju Patnaik International Airport is at a distance of approx. 11.6 km in SSW direction from the project site.</p> <p>5. The site is coming under Bhubaneswar Development Authority.</p> <p>6. The plot area of the project site is 11,938.20 m² (2.95 acres). and estimated built-up area of the project is 34,038.24 m². Total population of project is 1,250 persons (including Residents + Staff + Visitors).</p> <p>7. The project facilities include: Dwelling Units (S+5), Community Building & Society Assembly & Swimming pool.</p> <p>8. The building details of the Project:</p> <table border="1"> <thead> <tr> <th>S. No.</th> <th>PARTICULARS</th> <th>AREA (SQ.M.)</th> </tr> </thead> <tbody> <tr> <td>1.</td> <td>Total Plot area</td> <td>11,938.20</td> </tr> <tr> <td>2.</td> <td>Permissible Ground coverage (@50% of plot area)</td> <td>5,969.10</td> </tr> <tr> <td>3.</td> <td>Proposed Ground coverage (@ 45.88% of plot area)</td> <td>5,478.27</td> </tr> <tr> <td>4.</td> <td>Permissible F.A.R (@ 3 of plot area)</td> <td>35,814.6</td> </tr> <tr> <td rowspan="4">5.</td> <td>Proposed F.A.R</td> <td>25,762.00</td> </tr> <tr> <td>a. Residential</td> <td>24,245.30</td> </tr> <tr> <td>b. Community Building</td> <td>822.20</td> </tr> <tr> <td>C. Other Area</td> <td>694.50</td> </tr> <tr> <td>6.</td> <td>Non F.A.R</td> <td>1,042.36</td> </tr> <tr> <td>7.</td> <td>Non FAR area in Stilt Area (Parking)</td> <td>7,233.88</td> </tr> <tr> <td>8.</td> <td>Total Built-up Area (5+6+7)</td> <td>34,038.24</td> </tr> <tr> <td>9.</td> <td>Landscape area (28.48 % of plot area)</td> <td>3,400.54</td> </tr> <tr> <td>10.</td> <td>Maximum Height of the Building (m)</td> <td>20.37</td> </tr> </tbody> </table> <p>9. Water Requirement –The total water requirement will be 186 KLD. The fresh water requirement will be approx. 117 KLD which will be provided by Bhubaneswar Municipal Corporation. The project will generate approx. 140 KLD of wastewater. The wastewater will be treated in onsite STP of 170 KLD capacity. Treated effluent will be re-used for flushing, horticulture, floor & car washing. Surplus treated effluent will be discharged to external sewer with permission.</p> <p>10. Total no. of Rain water Harvesting pits – 03 nos for the project.</p> <p>11. Power Requirement - The total power requirement for the Residential Project is 850 kVA which will be provided through</p>	S. No.	PARTICULARS	AREA (SQ.M.)	1.	Total Plot area	11,938.20	2.	Permissible Ground coverage (@50% of plot area)	5,969.10	3.	Proposed Ground coverage (@ 45.88% of plot area)	5,478.27	4.	Permissible F.A.R (@ 3 of plot area)	35,814.6	5.	Proposed F.A.R	25,762.00	a. Residential	24,245.30	b. Community Building	822.20	C. Other Area	694.50	6.	Non F.A.R	1,042.36	7.	Non FAR area in Stilt Area (Parking)	7,233.88	8.	Total Built-up Area (5+6+7)	34,038.24	9.	Landscape area (28.48 % of plot area)	3,400.54	10.	Maximum Height of the Building (m)	20.37
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							<p>building construction and subsequent use when the project becomes operational. Solid waste disposal protocol for the building has to be elaborately reported and final disposal site of all biodegradable waste has to be indicated clearly. Also detailed layout of parking area, exit and entry gates, microcom</p>	<p>TCPODL. There will be provision of 2 no. of DG sets of total capacity 570 kVA (1 x 320 kVA + 1*250 kVA) for power back up. The DG sets will be equipped with acoustic enclosure to minimize noise generation and adequate stack height for proper dispersion.</p> <p>12. Solid waste Management - The solid waste generated from the project shall be approx. 591 kg per day. The solid waste will be collected then segregated at source. Adequate number of colored bins (green, blue & dark grey) separate for biodegradable and non-biodegradable are proposed to be provided at the strategic locations within the site. STP sludge is proposed to be used for horticultural purpose as manure. Horticultural Waste/ Biodegradable waste will be composted by Organic Waste Converter. 100 sqm area has been proposed for OWC. Spent oil from DG sets will be sold to CPCB authorised recyclers.</p> <p>13. Green Belt- Total green is proposed to be 3,400.54 m² (28.48 % of plot area). Plantation area-2,626.5 m² (22%) + Lawn area-773.59 m² (6.48%). Total no. of trees proposed = 153 Nos.</p> <p>14. Parking Details – Total parking area allocated to the project is 7770.60 sqm/ 282ECS.</p> <p>15. The project cost is ₹ 54 crores and Environmental Monitoring programme – 43.5lakhs.</p> <p>16. The proponent along with the consultant M/s Grass Roots Research & Creation India (P) Ltd. Noida made a detailed presentation before the SEAC on the proposal.</p> <p>17. The SEAC recommended for grant of Environmental Clearance valid for 10 years with stipulated conditions as per Annexure-A in addition to the following specific conditions.</p> <ol style="list-style-type: none"> i) The Proponent, before implementation of the project, shall convert the land to Gharabari and shall take the ownership of the land if not already taken. ii) The Proponent, before implementation of the project, shall obtain permission/NOC from Executive Engg (PHD) and / or from the appropriate authority for disposal of excess STP treated water to the nearest drain. Also, in case of the connecting drain passing through others land (Govt. or Private land), the Proponent shall obtain the permission/possession as the case may be. iii) The proponent shall use solar energy at least to the tune of 5% of total power requirement as proposed. iv) The proponent shall increase the capacities of DG sets and decrease the number and make a common duct for exhaust pipe. v) Trees located within the project area shall be transplanted
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							posting site be shown on map. Rainwater harvesting has to be maximised.	<p>in green belt along boundary.</p> <ul style="list-style-type: none"> vi) Use of STP treated water shall be increased by planting more trees in green belt, car & floor washing and discharge to drain should be reduced. vii) As proposed 3 tier green belt/tree cover over minimum 20% of the land area should be maintained meticulously. viii) The project proponent shall obtain NOC from CGWA, Approval of Water Resource Department, Govt. Of Odisha for use of ground water. ix) Water Treatment Plant (WTP) shall be provided if ground water is not Potable. Adequate Number and Capacity of Over Head Tank for Fresh Water and treated Water shall be made. Rain Water harvesting pits should be refreshed periodically and its number be increased for greater ground water recharge. x) Permission of Drainage Division and Sewerage Board/WATCO shall be obtained for Discharge of excess STP treated water. xi) The proponent shall implement the Pollution Control Measures and safeguards as proposed in the Environment Management Plan (EMP) of project report. xii) The proponent shall Comply to the provision of structural stability certificate as per the bye- law of the Development Authority. xiii) Permission from WR Deptt. shall be obtained for water incase of ground water usage. xiv) When the public water supply will be available adjacent to/ in the vicinity of the proposed project in future, the PP shall avail it following due procedure of the Govt if the concerned authority agrees and dispense with the drawl of ground water except one borewell for emergency purpose. The PP shall take up suitably for the purpose with the concerned authority of the Government. xv) Parking in terms of ECS & space, both for 4 wheelers / 2 wheelers / Bicycle for residential apartment shall be provided as per the norms considering the residents and visitors. xvi) All compliances submitted/ committed by PP(s) shall be strictly adhered to them in addition to all the conditions/ specific conditions of EC. <p>However, the Sub-Committee of SEAC will visit the site within 3 months from the date of issue of Environmental Clearance to verify the progress of the project as well as conditions stipulated in Environmental Clearance. However, either during the visit of the SEAC Sub-committee and/or at any time, if it is noticed that stipulated conditions on which</p>	
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									EC is granted is not in place or found otherwise, steps will be taken for revocation of EC granted. In view of the above the proposal may be placed in the SEIAA meeting for consideration.	
32.	B2, EC	8(a) Building and Construction projects	SIA/OR/MIS/2500/02/2022	M/s Paramitra Smart Infra SNA Private Ltd, Sri.Shyam Sundar Padhy, Director	Proposal of modification & expansion of EC of M/s Paramitra Smart Infra SNA Private Ltd for modification and expansion of proposed "Shanti Nagar Awas Yojna" [Private Developer Project] with Existing builtup area from 49927.11 sqm. to proposed builtup area - 119108.29 sqm] At mouza-Satya Nagar, plot no. - 21'125'126'128' 129'130&143(P), Thana-New Capital Bhubaneswar, District - Khordha	16.01.2022	Under examination of SEIAA after SEA C	The proposal was placed in the 83 rd meeting of SEIAA and was decided as follows: PP may be asked to clarify if there is a drainage issue at the site; and state on the basis of photographs whether there is water logging and impeded drainage of storm water through	This is regarding a expansion proposal building and construction project . The project has submitted at SEIAA under Category 'B' Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No. 8(a)-"Building & Construction" project. The project proponent has submitted proposal for grant of EC for modification and expansion of "SHANTI NAGAR AWAS YOJNA" [Private Developer Project] with Existing built up area from 49927.11 sqm. to proposed built up area-119108.29 sqm] At mouza-Satya Nagar, plot no.- 21'125'126'128'129'130 &143(P), Thana-New Capital Bhubaneswar, District -Khordha by M/s Paramitra Smart Infra SNA Private Ltd , Sri.Shyam Sundar Padhy, Director. The following documents have been received Form-1, PFR, Form1A, conceptual plan, checklist etc. The following deficiencies/omission have been noticed in the above documents. • Nil Other Points. 1. The project Authority had obtained EC earlier vide letter 6389/SEIAA dated 03.12.2018 and now proposal for increasing built up area and some modification. The PP has mentioned that the project work is not started yet for which EC obtained earlier. 2. M/s Paramitra Smart Infra SNA Private Ltd. is coming with Environmental Clearance for Expansion and Modification and of proposed " SHANTI NAGAR AWAS YOJNA " [Private Developer Project] At mouza- Satya nagar, plot no. -143(P), Thana-New Capital Bhubaneswar, District -Khordha, Odisha of - M/s Paramitra Smart Infra SNA Private Ltd. 3. Shanti palli slum is located on the land belonging to the General Administration (GA) department. Government of Odisha has decided that BDA, which is also the State Level Nodal Agency, shall implement the in-situ redevelopment project of Santi palli slum. Accordingly, the land (on which the cluster is situated) is being transferred to BDA. There will be permanent change in land use pattern as mostly GA land will be used for construction of private development based on the market dynamics and development guidelines. 4. Paramitra Smart Infra SNA Private Limited is developing the site in partnership with Bhubaneswar Development Authority (PPP Mode). The project (PPP) guidelines stipulate 7.797 acres land area allocation for EWS Housing, while remaining 2.1 acres land	The PP be asked to report in a detail statement the source and quantum of water during construction phase, and operational phase; the quantum of surplus treated waste water and where exactly shall it be disposed of. The solid waste disposal protocol to be adopted has to be elaborately narrated, indicating the location of ultimate disposal site by the vendor. Micro-composting of organic waste is to be carried out by locating a site in the project area.

							<p>this area; and if it is situated on a natural drain. The site is situated on a natural water channel. We can reiterate the SEAC observations as listed here except (i) and (ix).</p>	<p>will be utilized for private development based on the market dynamics and development guidelines. Proposed area is coming under Wholesale Commercial Use Zone as per CDP.</p> <p>5. Land has been acquired for residential - development under an In-Shanti slum Redevelopment Project. The land will be used for construction of Residential complex with club. There will be permanent change in land use pattern, as mostly land will be used for construction of Residential Complex with Retail & Club. Total land acquired for this project is 8498.7 sqm 2.10 Ac. Proposed Total Built-up Area is 119108.29 sqm [Existing 49927.11 sqm. to proposed 119108.29 sqm]</p> <p>6. The proposed expansion project will have a total building footprint of 3111.84 sqm (36.62% of the total plot area & (existing ground coverage 1912.37 SQM. (22.5%) Total green area proposed 3438.57 sqm (40.46 % of total area (exclusive plantation area 1755.83 sq.m. (20.66 %) and lawn area 1682.74 sqm (19.80%) of the plot area)</p> <p>7. The Geographical coordinates of the project site is 20°17'7.54"N & - 85°51'2.19"E. The nearest airport is BijuPattanaik Airport which is 5.4 km away from the project site towards S-S-W direction. Bhubaneswar railway station is 2.36 km away from the project site towards SSW direction. Vanivihar railway station is 0.8 km away from the project site towards N-N-E direction. (Aerial distance). Maharshi College Road is adjacent To Project Site at the distance of 0.70 km in E direction. NH-203 (Cuttack-Puri Road) at the distance of 0.95 km in NW direction.</p> <p>8. The total water requirement is approx. 356 KLD (domestic + flushing), out of which total domestic water requirement for residential and shops are 244 KLD & flushing water is 112 KLD. The total fresh water requirement is approx. 244 KLD on daily basis. The wastewater will be treated up to tertiary level in one STP of 350 KLD capacity provided within the complex generating 260 KLD of recoverable treated waste water from STP which will be recycled within the project sit and excess treated waste water will be discharge to existing municipal drain.</p> <p>9. The power supply shall be supplied by TPCODL. The maximum demand load is estimated at 3658KW There is provision of Power backup for the residential project will be through DG sets of total capacity -1x2000 KVA & 1X1500 KVA silent DG Set.</p> <p>10. Solid waste generation will be approximately 970 KG/DAY which will be supplied to Bhubaneswar Municipality for further disposal. Recyclable and non-recyclable wastes will be disposed through Govt. approved agency. Hence, the Municipal Solid Waste Management will be conducted as per the guidelines of Solid Wastes Management Rules, 2016.</p>	
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								<p>11. During the operational stage, operation of Standby DG Sets and Vehicular Movements are main source for air pollution. Low sulfur diesel oil (LDO or HSD) will be used in DG sets. Water will be sprinkled to suppress dust, while cleaning and sweeping the roads and pavements. Proper traffic management and provision of acoustic enclosure for silent type DG sets will control noise level. Plantation along the peripheral boundary walls will also act as acoustic screen or vegetative barrier against the propagation of noise and pollutants.</p> <p>12. Total project cost is ` 153.84 Cr</p> <p>13. The Environment consultant M/s Visiontek Consultancy Services Pvt. Ltd. Bhubaneswar along with the proponent has made a presentation on the proposal before the Committee on 04.02.2022.</p> <p>14. The proposed site was visited by the sub-committee of SEAC on 22.03.2022. Following are the observations of the sub-committee and proponent needs to submit relevant documents as below:</p> <ol style="list-style-type: none"> Provision of bio waste or compost converter. Management of other solid wastes with documentary evidence. Agreement copies of BDA on Santipali slum development. No of OHT and Tanks for Dual Plumbing. Traffic study from reputed institute. All other points of Proceeding to be complied if not done. <p>15. The SEAC in its meeting held on dated 12.04.2022 decided to take decision on the proposal after receipt of information / documents as pointed out at para 15 above.</p> <p>16. The project proponent has furnished the compliance and the SEAC verified the same as follows:</p> <table border="1"> <thead> <tr> <th>Sl. No.</th> <th>Information Sought by SEAC</th> <th>Compliance furnished by the proponent</th> </tr> </thead> <tbody> <tr> <td>1.</td> <td>Provision of bio waste or compost converter.</td> <td>Attached as Annexure-1.</td> </tr> <tr> <td>2.</td> <td>Management of other solid wastes with documentary evidence.</td> <td>Attached as Annexure-2.</td> </tr> <tr> <td>3.</td> <td>Agreement copies of BDA on Santipali slum development.</td> <td>Attached as Annexure-3.</td> </tr> <tr> <td>4.</td> <td>No of OHT and Tanks for Dual Plumbing.</td> <td>Attached as Annexure-4.</td> </tr> <tr> <td>5.</td> <td>Traffic study from reputed</td> <td>Attached as Annexure-</td> </tr> </tbody> </table>	Sl. No.	Information Sought by SEAC	Compliance furnished by the proponent	1.	Provision of bio waste or compost converter.	Attached as Annexure-1.	2.	Management of other solid wastes with documentary evidence.	Attached as Annexure-2.	3.	Agreement copies of BDA on Santipali slum development.	Attached as Annexure-3.	4.	No of OHT and Tanks for Dual Plumbing.	Attached as Annexure-4.	5.	Traffic study from reputed	Attached as Annexure-
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									strictly adhered to them in addition to all the conditions/ specific conditions of EC. In view of the above the proposal may be placed in the SEIAA meeting for consideration.	
33.	B2, EC	1(a) Mining of minerals	SIA/ OR/ MIN/ 2534 35/20 22	Tahasildar, Chikiti	Proposal of Tahasildar Chikiti for EC of Sundarada Bira Chaitanyapur River Sabd Bed, over an area of 5.00 Ha. bearing Khata No: 223, Plot No: 1059, At village- Sundarada Bira Chaitanyapur, Tahasild- Chikiti, Dist- Ganjam	26.01. 2022	Deferred by SEIA A	Online proposal for EC	<p>This is regarding a new proposal for mining of minor mineral Sand. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤ 5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of Sundarada Bira Chaitanyapur river sand bed, over an area of 5.00 ha. khata no: 223, plot no: 1059, at: Sundarada Bira Chaitanyapur, Tahasil: Chikiti, Dist: Ganjam, Odisha of Tahasildar Chikiti</p> <p>The following documents have been received Form-1, Form-2, PFR, EMP, checklist, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc. The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> • Nil <p>Distance from nearest sanctuary/ESZ-Lakahri valley WLS-73.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining-Manual River-Bahuda, Depth of sand deposition-1.5 meter Distance from Nearest Road Bridge-0.55km, Village road-0.170km, Temple-0.25 Km Whether it is part of cluster –No Whether EC obtained earlier-Yes, submitted EC compliance but not provided clear information like production details and other conditions given on the EC compliance. Production capacity per annum-7005 cum/annum (max.), Geological reserve-74998.5 cum, Mineable reserve-52194 cum This is a B2 category project. Whether SEAC recommended the proposal –Yes</p> <p>Other Points</p> <p>1. The proposal was placed in the SEIAA meeting earlier on 24.02.2022 and Authority decided that “since so many quarries are proposed on Bahuda River, a clear map may be furnished by Tahasildar/PP to justify that these quarries are not in a cluster. Also, the Tahasildar may clarify whether these quarry sites are part of CRZ area referring to ICZMA project. Also, compliance report on previous EC may be submitted immediately” and accordingly letter issued by SEIAA vide letter no. 4115/SEIAA dated 02.03.2022 for clarification.</p>	EC be given with maximum production of 7000 cum in the ensuing year and maximum depth of mining being 0.75m. Rate of replenishment study be carried out by November, 2023. Other usual conditions apply.

									<p>2. The concerned Tahasildar has submitted clarification vide letter on. 14.03.2022 and mentioned that these area are not coming in cluster, not coming in ICZM area and submitted earlier EC compliance but not mentioned the production details in EC compliance report</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration of EC.</p>	
34.	B2, EC	1(a) Mining of minerals	SIA/OR/ MIN/ 2416 69/20 21	Sri Bijay Kumar Chhotray	Proposal for EC for Hatia New Building Stone Quarry (Ka) over 0.516 hect or 1.275 acres in village Nijagada Tapanga of Khordha Tahasil of Khordha District	29.12. 2021	Defer red by SEIA A	Online proposal for EC	<p>This is regarding a new proposal for mining of minor mineral Stone Quarry. The project has submitted by the applicant under Category 'B2' for EC. The project proponent has submitted proposal for EC for Hatia New Building Stone Quarry (Ka), 06/20 over 0.516 hect or 1.275 acres (coming under cluster-2 over total lease area-83.156 Ha) in village Nijagada Tapanga of Khordha Tahasil of Khordha of Sri Bijay Kumar Chhotray.</p> <p>The following documents have been received Checklist, form-1, PFR, EMP, D.L.C., topomap, village sheet, DSR, mining approval letter, mining plan, cluster clarification.</p> <p>The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> Village road-0.01km <p>Distance from nearest sanctuary/ESZ-Chandaka WLS-13.25 km Whether the lease area coming in D.L.C. report-No Whether the lease area is reflecting in DSR-Yes Method of mining-Semi-mechanized Distance from Nearest Road Bridge-3.72 km, 0.01 km from village road Whether it is part of cluster –Yes, the lease area comes under Cluster-2 of total cluster area 83.156 ha. The EIA /EMP report under cluster approach has already been approved by SEAC for the B1-category project. Now, the PP has applied individual EC application as B2 category for the proposed quarry. Whether EC obtained earlier – No Production capacity per annum-1512 cum/annum(max.), Geological reserve-13122 cum, mineable reserve-8215 cum This is a B2 category project. Whether SEAC recommended the proposal- Yes, for EC</p> <p>Other Points</p> <ol style="list-style-type: none"> The proposal was placed in the SEIAA meeting earlier on 24.02.2022 and Authority decided that "The village road is 	EC be given with usual conditions of stone quarry and blasting regulation.

									<p>at a distance of 10 meter only. Hence, PP may clarify how can quarrying and blasting be carried out at a distance of 10 meter from the existing village road without compromising the safety of the people?" and accordingly letter issued by SEIAA vide letter no. 4115/SEIAA dated 02.03.2022 for clarification.</p> <p>2. The concerned Deputy Administrator (Revenue), Sri Jagannath Temple Office, Puri has submitted clarification vide letter on. 5446 dated 26.05.2022 and mentioned that village road is located 200 meter from proposed quarry, this road (10 meter distance from quarry)is connected to quarries and only utilized for transportation of road metals from different quarries closely located to this area which is not being used as a public road. The villagers are use another short cut road to reach the NH-16 instead of this road leads to quarry location.</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration of EC.</p>	
35.	B2, EC	1(a) Mining of minerals	SIA/OR/MIN/2417 03/2021	Durga Prasan Nayak	Proposal of EC of Hatia New Building Stone Quarry (GA) Over an area of 2.60 Acres or 1.05 Ha at Village-Nijagadatapanga, Tahasil-Khordha, District-Khordha	14.12.2021	Deferred by SEIAA	Online proposal for EC	<p>This is regarding a new proposal for mining of minor mineral Stone Quarry. The project has submitted by the applicant under Category 'B2' for EC. The project proponent has submitted proposal for EC for Hatia New Building Stone Quarry (Ga), over 2.60 acres/1.05 Ha (coming under cluster-2 over total lease area-83.156 Ha) in village Nijagada Tapanga of Khordha Tahasil of Khordha of Sri Durga Prasan Nayak.</p> <p>The following documents have been received Checklist, form-1, PFR, EMP, D.L.C., topomap, village sheet, DSR, mining approval letter, mining plan, cluster clarification.</p> <p>The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> Village road-0.01 km <p>Distance from nearest sanctuary/ESZ-Chandaka WLS-13.25 km Whether the lease area coming in D.L.C. report-No Whether the lease area is reflecting in DSR-Yes Method of mining-Semi-mechanized Distance from Nearest Road Bridge-3.72 km, 0.02 km from village road Whether it is part of cluster –Yes, the lease area comes under Cluster-2 of total cluster area 83.156 ha. The EIA /EMP report under cluster approach has already been approved by SEAC for the B1-category project. Now, the PP has applied individual EC application as B2 category for the proposed quarry.</p>	EC be given with usual conditions of stone quarry and blasting regulation.

									<p>Whether EC obtained earlier – No Production capacity per annum-5912 cum/annum(max.), Geological reserve-103085 cum, mineable reserve-48956 cum This is a B2 category project. Whether SEAC recommended the proposal- Yes, for EC</p> <p>Other Points</p> <ol style="list-style-type: none"> 1. The proposal was placed in the SEIAA meeting earlier on 24.02.2022 and Authority decided that “The village road is at a distance of 10 meter only. Hence, PP may clarify how can quarrying and blasting be carried out at a distance of 10 meter from the existing village road without compromising the safety of the people?” and accordingly letter issued by SEIAA vide letter no. 4115/SEIAA dated 02.03.2022 for clarification. 2. The concerned Deputy Administrator (Revenue), Sri Jagannath Temple Office, Puri has submitted clarification vide letter on. 5446 dated 26.05.2022 and mentioned that village road is located 200 meters from proposed quarry, this road (10 meter distance from quarry) is connected to quarries and only utilized for transportation of road metals from different quarries closely located to this area which is not being used as a public road. The villagers are use another short cut road to reach the NH-16 instead of this road leads to quarry location. <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration of EC.</p>	
36.	B2, EC	1(a) Mining of minerals	SIA/OR/MIN/2373/43/2021	Tahsildar, Jujomura	Hatibari Stone Quarry-3 Over an area of 5.23 Acres or 2.12 Ha at Village-Hatibari, Tahasil-Jujomura, District-Sambalpur	09.12.2021	Deferred by SEIAA	Online proposal for EC	<p>This is regarding a new proposal for mining of minor mineral Stone Quarry. The project has submitted by the applicant under Category ‘B2’ for EC. The project proponent has submitted proposal for EC for Hatibari stone quarry-3 over 5.23 acres or 2.12 hectares in village Hatibari under Jujomura Tahsil of Sambalpur District Odisha and the PP is Tahasildar, Jujomura.</p> <p>The following documents have been received Checklist, form-1, PFR, EMP, D.L.C., topomap, village sheet, DSR, mining approval letter, mining plan, cluster clarification.</p> <p>The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> • Nil <p>Distance from nearest sanctuary/ESZ-Ushakothi WLS-23.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes</p>	Accepting the Tahasildar's report that quarry nos. 1 & 4 are in the process of closure and non operational, and 2 & 3 are distant by more than 0.5 km, EC be given to quarry no.3 with usual conditions. Rehabilitation /

									<p>Method of mining- Semi-mechanized Distance from Nearest Road Bridge-3.0km, village road-0.5km Whether it is part of cluster – No Whether EC obtained earlier- No Production capacity per annum-25056 cum/annum(max.), Geological reserve-25800 Cum, Mineable reserve-21070 cum This is a B2 category project. Whether SEAC recommended the proposal –Yes Other Points 1. The proposal was placed in the SEIAA meeting earlier on 24.02.2022 and Authority decided that “Whether Hatibari Stone Quarry-1 & 4 are in operation (2) Lease area of Hatibari Stone Quarries-1,2,3 & 4, (3) The exact map distance of Hatibari Stone Quarry-1, 2 & 4 from Hatibari Stone Quarry-3 along with latitude and longitude” and accordingly letter issued by SEIAA vide letter no. 4316/SEIAA dated 06.04.2022 for clarification. 2. The concerned Tahasildar has submitted clarification vide their letter no. 2159 dated 24.06.2022 and mentioned that there are four stone quarries Hatibari-1(lease area 5.0Ha), Hatibari-2(Lease area-5.0 ha), Hatibari-3 (lease area-2.11 Ha) and Hatibari-4 (6.19 ha). 3. The Tahasiladr has mentioned that Hatibari Stone quarry-1 is non-operational since 2020 and closed as per the order of Collector, Sambalpur since 29.01.2022 and Hatibari-4 is also non-operational since 2020 and is under process for closure. 4. As per submission of Tahasildar it reveals that Hatibari-3 (Proposed Stone quarry) and Hatibari-4 are coming under cluster and total lease area is more than 5.0 ha. But he the Tahasildar has mentioned that Hatibari-4 is also non-operational since 2020 and is under process for closure.</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p>	mitigation measures for worked out quarries 1 and 4 be prescribed by us and carried out.
37.	B1, EC	1(a) Mining of minerals	SIA/OR/MIN/72108/2020	Sri Narottam Mohanty	EC for production of road metal of 5400Cum/Annum over Dubula Stone Quarry Mouza Dubula, PS- Tarabha, Dist- Subarnapur,	10.02.2022	Rejected by SEAC	Online proposal for EC	<p>This is regarding a new proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category ‘B1’ as the lease area is ≥ 5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No.1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of Dubula Stone Quarry Mouza Dubula, PS-Tarabha, Dist-Subarnapur, Hold No- 251, Plot No:1370 over an area of 13.00 acres (5.2611 Ha) of Sri Narottam Mohanty,</p> <p>The following documents have been received Checklist, form-1, PFR, EIA & EMP, D.L.C., topomap, village sheet, DSR, mining approval letter, mining plan, cluster clarification.</p>	Declined as per SEAC’s recommendations.

					Hold No- 251, Plot No:1370 over an area of 13.00 acres (5.26				<p>The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> In the google earth map it appears that the quarry already operated that area but not submitted earlier EC compliance. <p>Distance from nearest sanctuary/ESZ-Tikarpada WLS-158.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining- Semi-mechanized Distance from Nearest Road Bridge-8.0km, village road-1.2km Whether it is part of cluster – No Whether EC obtained earlier- No Production capacity per annum-5400 cum/annum (max.), Geological reserve-565641 Cum, Mineable reserve-424080 cum This is a B1 category project. Whether SEAC recommended the proposal –No, reject the proposal <u>Other Points</u> <ol style="list-style-type: none"> ToR has been issued by SEIAA, Odisha vide letter no. 148/SEIAA dated 21.01.2021 for this project for EIA study. Public hearing was conducted on 03.09.2021 at Dubula village, Subarnapur and 46 participants were present in this PH and the following point raised as follows: <ol style="list-style-type: none"> Village is located 100 meter away from the village if blasting occurs its negative impact will be on the building of the villagers. People are opposing the project with anticipated the air and noise pollution. The SEAC return the proposal to SEIAA with mentioned that the project proponent did not attend the meeting and has twice missed the presentation. So, SEAC decided to return the proposal to SEIAA for further action. <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p> </p>	
38.	B1, EC	1(a) Mining of minerals	SIA/OR/MIN/76469/2020	Sri Sarat Jena	Proposal for EC of Aruha Black Stone quarry (Cluster Serial No-2/3), (Khata No-779, Plot No-2807,2808,2811) over an area	02.05.2022	Deferred by SEIAA	Online proposal for EC	<p>This is regarding a new proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category 'B1' as the lease area is ≥ 5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl. No.1(a)–“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of Aruha Black Stone quarry (Cluster Serial No-2/3), (Khata No-779, Plot No-2807,2808,2811) over an area of 18.88 acres or 7.64 hacters in village Aruha under DharmasalaTahasil of Jajpur District, Odisha and the project proponent is Sri Sarat Kumar Jena. The following documents have been received</p>	If violation of EIA Notification, 2006 has been committed in this cluster of mines by illegal extraction of quarry material the same may be

				of 18.88 acres or 7.64 hacters in village Aruha under Dharmasala Tahasil, Dist- Jajpur			<p>Form-1, Form-2, PFR, checklist, EIA & EMP, Mining Plan and approval letter, D.L.C., DSR, Village sheet, Cluster certificate, topomap etc.</p> <p>The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> • If the proposed quarry operated earlier then why not submitted EC copy and according EC compliance report. • Not, specified whether the Katchha road located 50 meters away from quarry used by villagers. <p>Distance from nearest sanctuary/ESZ-Kapilash WLS-23.39km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining- Semi-Mechanized Distance from Nearest Road Bridge-6.20km, village road-0.02km Whether it is part of cluster –Yes, total lease area is 59.89 Ha and submitted cluster EMP. Whether EC obtained earlier-No Production capacity per annum-42034 cum/annum (max.), Geological reserve-3131289 cum, Mineable reserve-2638853 cum This is a B1 category project. Whether SEAC recommended the proposal –Yes <u>Other points</u> 1. ToR was issued by SEIAA, Odisha vide letter no. 8344/SEIAA on dated 03.06.2020 for entire cluster area and accordingly submitted final EIA and EMP. 2. The lease area coming under cluster-2 mine constituted of Aruha hillocks over an lease area 59.89 Ha for which already Public hearing conducted on 26.08.2020 and accordingly submitted final EIA & EMP report. 3. The SEAC recommended the proposal for EC with conditions for individual application accordingly the SEIAA, Odisha has issued letter vide letter no. 2329/SEIAAdt.31.08.2021. 4. Now, the PP has applied individual application and the SEAC recommended the proposal for EC. 5. The proposal was placed in the SEIAA meeting held on 26.05.2022 and the Authority decided that "In view of the situation of village road only at 20m distance, no blasting can be permitted. Further, from google map it appears there is rampant mining and quarrying within and around the proposed lease area, and Tahasildar has to report if any of this is unauthorized / illegal and in violation of MoEF&CC Notification dated 18.05.2012. If some of it is found to be in violation of EIA Notification, 2006, a remediation plan for mitigating the adverse impact of violations committed has to</p>	stated and if so the scale of such violation be indicated. Since, when has unauthorised quarrying from this cluster area been stopped?
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									<p>be submitted by Tahasildar within a period of 2 months. In addition, quantum of illegal quarrying in this hill block has to be estimated, and economic as well as environmental losses have to be reported in monetary terms, with proposal made for assessing penalty / compensation.”</p> <p>6. Based on the ADS raised by SEIAA Odisha on the above mentioned point, the Tahasildra has submitted clarification vide letter no. 2342 dated 04.06.2022 with mentioned that a kuchha road is located 50 meter distance from the proposed quarry where as village road is at a distance of 957 meter from the lease boundary. The proposed quarry was a running mine where the excavation had been carried out earlier within the lease period by the former lessee. Again, after the completion of the lease period for five years the quarry has been re-auctioned and lease was granted to the successful bidder. After execution of lease deed agreement, no illegal/unauthorized mining is expected.</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p>	
39.	B1, EC	1(a) Mining of minerals	SIA/OR/MIN/76823/2020	Smt. Laxmipriya Prusty	Proposal for EC of Anjira Black Stone Quarry No-12 (Cluster Serial No-1A/9), (Khata No-1729, Plot No-1385(p)) over an area of 6.00 acres or 2.43 hacters in village Anjira under Dharmasala Tahasil, Dist-Jajpur	10.05.2022	Deferred by SEIAA	Online proposal for EC	<p>This is regarding a new proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category 'B1' as the lease area is ≥ 5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of Anjira Black Stone quarry No-12 (Cluster Serial No-1A/9), (Khata No-1729, Plot No-1385(p)) over an area of 6.00 acres or 2.43 hacters in village Anjira under DharmasalaTahasil of Jajpur District, Odisha and the project proponent is Sri Smt. Laxmipriya Prusty.</p> <p>The following documents have been received Form-1, Form-2, PFR, EIA & EMP, checklist, Mining Plan and approval letter, D.L.C., DSR, Village sheet, Cluster certificate, topomap etc.</p> <p>The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> • If the proposed quarry operated earlier then why not submitted EC copy and according EC compliance report. • Not, specified whether the Katchha road located 50 meter away from quarry used by Distance from nearest sanctuary/ESZ-Kapilash WLS-28.98km <p>Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining- Semi-Mechanized Distance from Nearest Road Bridge-4.98km, village road-0.05km Whether it is part of cluster –Yes, total lease area is 55.79 Ha Whether EC obtained earlier-No</p>	If violation of EIA Notification, 2006 has been committed in this cluster of mines by illegal extraction of quarry material the same may be stated and if so the scale of such violation be indicated since, when has unauthorised quarrying from this cluster area been stopped?

								<p>Production capacity per annum-30660 cum/annum (max.), Geological reserve-564329 cum, Mineable reserve-427140 cum This is a B1 category project. Whether SEAC recommended the proposal –Yes Other points</p> <ol style="list-style-type: none"> 1. ToR was issued by SEIAA, Odish vide letter no. 8327/SEIAA on dated 03.06.2020 for entire cluster area and accordingly submitted final EIA and EMP. 2. The lease area coming under cluster-1 mine constituted of Anjira&Makundapur hillocks over an area of 55.79 hectares (Anjira 54.98 ha, &Makundapur 0.81 ha) for which already Public Hearing conducted on 28.08.2020 and accordingly submitted final EIA & EMP report. 3. The SEAC recommended the proposal for EC with conditions for individual application and SEIAA issued letter vide letter no. 2327/SEIAA dated 31.08.2021 for individual applications. 4. Now, the PP has applied individual application and the SEAC recommended the proposal for EC. 5. In view of the above the proposal may be placed in the SEIAA meeting for consideration. 6. The proposal was placed in the SEIAA meeting held on 26.05.2022 and the Authority decided that “In view of the situation of village road only at 50 m distance, no blasting can be permitted. Further, from google map it appears there is rampant mining and quarrying within and around the proposed lease area, and Tahasildar has to report if any of this is unauthorized / illegal and in violation of MoEF&CC Notification dated 18.05.2012. If some of it is found to be in violation of EIA Notification, 2006, a remediation plan for mitigating the adverse impact of violations committed has to be submitted by Tahasildar within a period of 2 months. In addition, quantum of illegal quarrying in this hill block has to be estimated, and economic as well as environmental loses have to be reported in monetary terms, with proposal made for assessing penalty / compensation.” 7. Based on the ADS raised by SEIAA Odisha on the above mentioned point, the Tahasildra has submitted clarification vide letter no. 2342 dated 04.06.2022 with mentioned that a kuchha road is located 50 meter distance from the proposed quarry whereas village road is at a distance of 210 meter from the lease boundary. The proposed quarry was a running mine where the excavation had been carried out earlier within the lease period by the former lessee. Again, after the completion of the lease period for five years the quarry has been re-auctioned and lease was granted to the successful bidder. After execution of lease deed
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									agreement, no illegal/unauthorized mining is expected. In view of the above the proposal may be placed in the SEIAA meeting for consideration.	
40.	B1, EC	1(a) Mining of minerals	SIA/OR/MIN/76052/2020	Rashmi Panda	Proposal for EC of Dankari Black Stone quarry No-8/13 (Cluster Serial No-5D/3), (Khata No-465, Plot No-45(p)) over an area of 12.50 acres or 5.058 hacters in village Dankari under Dharmasala Tahasil of Jajpur District.	22.04.2022	Under examination of SEIAA after SEA C	Online proposal for EC	<p>This is regarding a new proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category 'B1' as the lease area is ≥ 5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of for the grant of EC of Dankari Black Stone quarry No-8/13 (Cluster Serial No-5D/3), (Khata No-465, Plot No-45(p)) over an area of 12.50 acres or 5.058 hacters in village Dankari under Dharmasala Tahasil of Jajpur District, Odisha.and the project proponent is Sri Rasmiranjan Panda.</p> <p>The following documents have been received Form-1, Form-2, PFR, checklist, EIA & EMP, Mining Plan and approval letter, D.L.C., DSR, Village sheet, Cluster certificate, topomap etc.</p> <p>The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> • Nil <p>Distance from nearest sanctuary/ESZ-Kapilash WLS-23.52km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining- Semi-Mechanized Distance from Nearest Road Bridge-8.89 km, village road-2.06km Whether it is part of cluster –Yes, total lease area is 98.42 Ha and submitted cluster EMP. Whether EC obtained earlier-No Production capacity per annum-7120 cum/annum (max.), Geological reserve-1705864 cum, Mineable reserve-609439 cum This is a B1 category project. Whether SEAC recommended the proposal –Yes</p> <p>Other points</p> <ol style="list-style-type: none"> 1. ToR was issued by SEIAA, Odish vide letter no. 2336/SEIAA on dated 31.08.2021 for entire cluster area and accordingly submitted final EIA and EMP. 2. The lease area coming under cluster-5 mine constituted of Dankari hillocks (85.57ha), Barada hillocks (9.91ha) & Baraman hillocks of (2.95ha) over an lease area 98.42 Ha for which already Public hearing conducted on 25.08.2020 and accordingly submitted final EIA & EMP report. 3. The SEAC recommended the proposal for EC with conditions applicable for cluster stone quarry for individual application. 	Are there issues raised in the public hearing which have not been addressed in the detailed EIA study or in the EMP. Is there any litigation on the grant of EC in this case?

									4. Now, the PP has applied individual application and the SEAC recommended the proposal for EC. In view of the above the proposal may be placed in the SEIAA meeting for consideration.	
41.	B2, EC	1(a) Mining of minerals	SIA/OR/MIN/76003/2020	Ajit Sahu	Proposal for EC of Barada Black Stone quarry (Cluster Serial No-5E/4), (Khata No-362, Plot No-41(p)) over an area of 5.00 acres or 2.023 hacters in village Barada under Dharmasala Tahasil of Jajpur District,	22.04.2022	Under examination of SEIAA after SEAC	Online proposal for EC	<p>This is regarding a new proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category 'B1' as the lease area is ≥ 5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of Barada Black Stone quarry (Cluster Serial No-5E/4), (Khata No-362, Plot No-41(p)) over an area of 5.00 acres or 2.023 hacters in village Barada under Dharmasala Tahasil of Jajpur District, Odisha.and the project proponent is Sri Ajit Sahu.</p> <p>The following documents have been received Form-1, Form-2, PFR, checklist, EIA & EMP, Mining Plan and approval letter, D.L.C., DSR, Village sheet, Cluster certificate, topomap etc.</p> <p>The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> • Closed to the proposed stone quarry and also within the quarry boundary there are other stone quarries are operated earlier and some big holes appears in the google earth map. <p>Distance from nearest sanctuary/ESZ-Kapilash WLS-26.79km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining- Semi-Mechanized Distance from Nearest Road Bridge-11.05 km, village road-0.69km Whether it is part of cluster –Yes, total lease area is 98.42 Ha and submitted cluster EMP. Whether EC obtained earlier-No Production capacity per annum-15590 cum/annum (max.), Geological reserve-180858 cum, Mineable reserve-214058 cum This is a B1 category project. Whether SEAC recommended the proposal –Yes Other points</p> <ol style="list-style-type: none"> 1. ToR was issued by SEIAA, Odish vide letter no. 2336/SEIAA on dated 31.08.2021 for entire cluster area and accordingly submitted final EIA and EMP. 2. The lease area coming under cluster-5 mine constituted of Dankari hillocks (85.57ha), Barada hillocks (9.91ha) & Baraman hillocks of (2.95ha) over an lease area 98.42 Ha for which already Public hearing conducted on 25.08.2020 and accordingly 	If violation of EIA Notification, 2006 has been committed in this cluster of mines by illegal extraction of quarry material the same may be stated, and if so the scale of such violation be indicated. Since, when has unauthorised quarrying from this cluster area been stopped?

									<p>submitted final EIA & EMP report.</p> <p>3. The SEAC recommended the proposal for EC with conditions applicable for cluster stone quarry for individual application.</p> <p>4. Now, the PP has applied individual application and the SEAC recommended the proposal for EC.</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p>	
42.	B2, EC	1(a) Mining of minerals	SIA/OR/MIN/75972/2020	Ajit Sahu	Proposal for EC of Barada Black Stone quarry No-03 (Cluster Serial No-5E/1), (Khata No-362, Plot No-193(p),41(p)) over an area of 5.00 acres or 2.023 hacters in village Barada under Dharmasala Tahasil of Jajpur District.	21.04.2022	Under examination of SEIAA after SEA C	Online proposal for EC	<p>This is regarding a new proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category 'B1' as the lease area is ≥ 5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of Barada Black Stone quarry No-03 (Cluster Serial No-5E/1), (Khata No-362, Plot No-193(p),41(p)) over an area of 5.00 acres or 2.023 hacters in village Barada under Dharmasala Tahasil of Jajpur District, Odisha and the project proponent is Sri Ajit Sahu.</p> <p>The following documents have been received Form-1, Form-2, PFR, checklist, EIA & EMP, Mining Plan and approval letter, D.L.C., DSR, Village sheet, Cluster certificate, topomap etc.</p> <p>The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> • Closed to the proposed stone quarry and also within the quarry boundary there are other stone quarries are operated earlier and some big holes appears in the google earth map. <p>Distance from nearest sanctuary/ESZ-Kapilash WLS-27.20km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining- Semi-Mechanized Distance from Nearest Road Bridge-11.10 km, village road-0.30km Whether it is part of cluster –Yes, total lease area is 98.42 Ha and submitted cluster EMP. Whether EC obtained earlier-No Production capacity per annum-8754 cum/annum (max.), Geological reserve-401005 cum, Mineable reserve-240769 cum This is a B1 category project. Whether SEAC recommended the proposal –Yes</p> <p>Other points</p> <p>1. ToR was issued by SEIAA, Odish vide letter no. 2336/SEIAA on dated 31.08.2021 for entire cluster area and accordingly submitted final EIA and EMP.</p>	If violation of EIA Notification, 2006 has been committed in this cluster of mines by illegal extraction of quarry material the same may be stated, and if so the scale of such violation be indicated. Since, when has unauthorised quarrying from this cluster area been stopped?

									<p>2. The lease area coming under cluster-5 mine constituted of Dankari hillocks (85.57ha), Barada hillocks (9.91ha) & Baraman hillocks of (2.95ha) over an lease area 98.42 Ha for which already Public hearing conducted on 25.08.2020 and accordingly submitted final EIA & EMP report.</p> <p>3. The SEAC recommended the proposal for EC with conditions applicable for cluster stone quarry for individual application.</p> <p>4. Now, the PP has applied individual application and the SEAC recommended the proposal for EC.</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p>	
43.	B2, EC	1(a) Mining of minerals	SIA/OR/MIN/7595/5/2020	Ajit Sahu	Proposal for EC of Barada Black Stone quarry No-04 (Cluster Serial No-5E/2), (Khata No-362, Plot No-41(p)) over an area of 6.00 acres or 2.428 hacters in village Barada under Dharmasala Tahasil of Jajpur District.	21.04.2022	Under examination of SEIAA after SEAC	Online proposal for EC	<p>This is regarding a new proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category 'B1' as the lease area is ≥ 5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of Barada Black Stone quarry No-04 (Cluster Serial No-5E/2), (Khata No-362, Plot No-41(p)) over an area of 6.00 acres or 2.428 hacters in village Barada under Dharmasala Tahasil of Jajpur District, Odisha and the project proponent is Sri Ajit Sahu.</p> <p>The following documents have been received Form-1, Form-2, PFR, checklist, EIA & EMP, Mining Plan and approval letter, D.L.C., DSR, Village sheet, Cluster certificate, topomap etc.</p> <p>The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> • Closed to the proposed stone quarry and also within the quarry boundary there are other stone quarries are operated earlier and some big holes appears in the google earth map. <p>Distance from nearest sanctuary/ESZ-Kapilash WLS-26.95km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining- Semi-Mechanized Distance from Nearest Road Bridge-11.10 km, village road-0.43km Whether it is part of cluster –Yes, total lease area is 98.42 Ha and submitted cluster EMP. Whether EC obtained earlier-No Production capacity per annum-16899 cum/annum (max.), Geological reserve-569642 cum, Mineable reserve-365896 cum This is a B1 category project. Whether SEAC recommended the proposal –Yes</p>	If violation of EIA Notification, 2006 has been committed in this cluster of mines by illegal extraction of quarry material the same may be stated, and if so the scale of such violation be indicated. Since, when has unauthorised quarrying from this cluster area been stopped?

									<p>Other points</p> <ol style="list-style-type: none"> ToR was issued by SEIAA, Odish vide letter no. 2336/SEIAA on dated 31.08.2021 for entire cluster area and accordingly submitted final EIA and EMP. The lease area coming under cluster-5 mine constituted of Dankari hillocks (85.57ha), Barada hillocks (9.91ha) & Baraman hillocks of (2.95ha) over an lease area 98.42 Ha for which already Public hearing conducted on 25.08.2020 and accordingly submitted final EIA & EMP report. The SEAC recommended the proposal for EC with conditions applicable for cluster stone quarry for individual application. Now, the PP has applied individual application and the SEAC recommended the proposal for EC. <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p>	
44.	B2, EC	1(a) Mining of minerals	SIA/OR/MIN/7723/2/2020	Tahasil dar Dharma sla (On Behalf Of Successful Bidder)	For the grant of EC of Bichhakhandi Black Stone quarry No-8 (Cluster Serial No-4E/15), (Khata No-389, Plot No-1815(p)) over an area of 4.00 acres or 1.618 hacters in village Bichhakhandi under Dharmasala Tahasil, Dist-Jajpur	24.05.2022	Under examination of SEIAA after SEA C	Online proposal for EC	<p>This is regarding a new proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category 'B1' as the lease area is ≥ 5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of Bichhakhandi Black Stone quarry No-8 (Cluster Serial No-4E/15), (Khata No-389, Plot No-1815(p)) over an area of 4.00 acres or 1.618 hacters in village Bichhakhandi under Dharmasala Tahasil, Dist-Jajpur, Odisha and the project proponent is Tahasil dar, Dharmasala.</p> <p>The following documents have been received Form-1, Form-2, PFR, EIA & EMP, checklist, Mining Plan and approval letter, D.L.C., DSR, Village sheet, Cluster certificate, topomap etc.</p> <p>The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> Village road is at distance of 110 meter away from proposed quarry. Closed to the proposed stone quarry and also within the quarry boundary there are other stone quarries are operated earlier and some big holes appears in the google earth map. <p>Distance from nearest sanctuary/ESZ-Kapilash WLS-24.90km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining- Semi-Mechanized Distance from Nearest Road Bridge-4.31 km, village road-0.11km Whether it is part of cluster –Yes, total lease area is 36.65 Ha</p>	If violation of EIA Notification, 2006 has been committed in this cluster of mines by illegal extraction of quarry material the same may be stated, and if so the scale of such violation be indicated. Since, when has unauthorised quarrying from this cluster area been stopped?

									<p>Whether EC obtained earlier-No Production capacity per annum-12634 cum/annum (max.), Geological reserve-318144 cum, Mineable reserve-185613 cum This is a B1 category project. Whether SEAC recommended the proposal –Yes <u>Other points</u> 1. ToR was issued by SEIAA, Odish vide letter no. 3321/SEIAA on dated 03.06.2020 for entire cluster area and accordingly submitted final EIA and EMP. 2. The lease area coming under cluster-4 mine constituted of Bichhakahndi Hillock over an area of 36.65 Ha for which already Public Hearing conducted on 28.08.2020 and accordingly submitted final EIA & EMP report. 3. The SEAC recommended the proposal for EC with conditions for individual application and SEIAA issued letter vide letter no. 2334/SEIAA dated 31.08.2021 for individual application. 4. Now, the PP has applied individual application and the SEAC recommended the proposal for EC.</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p>	
45.	B2, EC	1(a) Mining of minerals	2637 75/27 9-MINB 2/06-2022	Kulamani Ranbida	Talpatia Sand Bed B	08.06.2022	Under examination of SEIAA after SEA C	Online proposal for EC	<p>This is regarding a new proposal for mining of minor mineral Sand. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of Talpatia river sand Bed-B over an lease area 12.00 /4.856 Ha in village-Talpatia, Tahasil-Jharsuguda, Dist-Jharsuguda and the project proponent is Sri Kulamani Ranbida. The following documents have been received Form-1, Form-2, PFR, checklist, EMP, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc. The following deficiencies/omission have been noticed in the above documents. • Nil Distance from nearest sanctuary/ESZ-Ushakothi WLS-20.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining-Manual River-IB, depth of sand deposition-3.0 meter Distance from Nearest Road Bridge-8.8km, village road-0.10km Whether it is part of cluster –No Whether EC obtained earlier-No Production capacity per annum-23001 cum/annum (max.),</p>	EC be given with usual conditions. Maximum quantity permitted is 14500 cum in the ensuing year, maximum depth to be 1.5m. Replenishment study report be submitted by November, 2023.

									Geological reserve- 145686 cum , Mineable reserve- 125010 cum This is a B2 category project. Whether SEAC recommended the proposal –Yes In view of the above the proposal may be placed in the SEIAA meeting for consideration.	
46.	B2, EC	1(a) Mining of minerals	2744 00/278-MINB 2/05-2022	Kulamani Ranbida	Rajpur Sand Bed B	24.05.2022	Under examination of SEIAA after SEA C	Online proposal for EC	This is regarding a new proposal for mining of minor mineral Sand . The project has submitted at SEIAA under Category ' B2 ' as the lease area is ≤ 5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of Rajpur river sand Bed-B over an lease area 12.00 /4.856 Ha in village-Rajpur, Tahasil-Jharsuguda, Dist-Jharsuguda and the project proponent is Sri Kulamani Ranbida . The following documents have been received Form-1, Form-2, PFR, checklist, EMP, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc. The following deficiencies/omission have been noticed in the above documents. • In the google map and DSR it reveals that the proposed quarry operated earlier but not submitted earlier EC compliance. Distance from nearest sanctuary/ESZ-Debrigarh WLS-46.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining- Manual River-IB , depth of sand deposition- 1.0 meter Distance from Nearest Road Bridge-0.25km , village road- 0.20km Whether it is part of cluster –No Whether EC obtained earlier-Yes , not submitted earlier EC compliance Production capacity per annum-2500 cum/annum (max.) , Geological reserve- 48562 cum , Mineable reserve- 42140 cum This is a B2 category project. Whether SEAC recommended the proposal –Yes In view of the above the proposal may be placed in the SEIAA meeting for consideration.	EC be given. Maximum quantity 2500 cum in ensuing year. Maximum depth to be 0.5m. Replenishment rate study be done by November, 2023.
47.	B2, EC	1(a) Mining of minerals	2739 77/283-MINB 2/05-2022	Dinama ni Naik	Tudipaju Sand Source over an area of 6.178 acre or 2.500 hectare in village Tudipaju under Khondamals	20.05.2022	Under examination of SEIAA after	Online proposal for EC	This is regarding a new proposal for mining of minor mineral Sand . The project has submitted at SEIAA under Category ' B2 ' as the lease area is ≤ 5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of Tudipaju Sand Source over an area of 6.178 acre or 2.500 hectare in village Tudipaju under Khondamals Tahasil of Kandhamal District of Odisha and the project proponent is Tahasildar, Khodamals, Kandhamal .	EC be given. Maximum depth to be 0.5m. Maximum quantity to be 2500 cum in the ensuing year. Replenishment

					Tahasil of Kandhamal District of Odisha.		SEA C		<p>The following documents have been received Form-1, Form-2, PFR, checklist, EMP, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.</p> <p>The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> • Nil <p>Distance from nearest sanctuary/ESZ-Kotagarh WLS-88.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining-Manual River-Salki, depth of sand deposition-1.0 meter Distance from Nearest Road Bridge-0.65km, village road-0.25km Whether it is part of cluster –No Whether EC obtained earlier-No Production capacity per annum-2500 cum/annum (max.), Geological reserve-10938 cum, Mineable reserve-5960 cum This is a B2 category project. Whether SEAC recommended the proposal –Yes In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p>	rate study be done by November, 2023.
48.	B2, EC	1(a) Mining of minerals	2739 37/28 2-MINB 2/05-2022	Dinama ni Naik	Sartaguda Sand Source over an area of 6.178 acre or 2.500 hectare in village Sartaguda under Khondamals Tahasil of Kandhamal District of Odisha.	20.05.2022	Under examination of SEIAA after SEA C	Online proposal for EC	<p>This is regarding a new proposal for mining of minor mineral Sand. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤ 5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of Sartaguda Sand Source over an area of 6.178 acre or 2.500 hectare in village Sartaguda under Khondamals Tahasil of Kandhamal District of Odisha and the project proponent is Tahasildar, Khodamals, Kandhamal.</p> <p>The following documents have been received Form-1, Form-2, PFR, checklist, EMP, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.</p> <p>The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> • Nil <p>Distance from nearest sanctuary/ESZ-Kotagarh WLS-90.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining-Manual River-Pila Salki, depth of sand deposition-1.0 meter Distance from Nearest Road Bridge-3.25km, village road-0.50km Whether it is part of cluster –No</p>	EC be given. Maximum depth to be 0.5m. Maximum quantity to be 500 cum in the ensuing year. Replenishment rate study be done by November, 2023.

									<p>Whether EC obtained earlier-No Production capacity per annum-500 cum/annum (max.), Geological reserve-5420 cum, Mineable reserve-3704 cum This is a B2 category project. Whether SEAC recommended the proposal –Yes In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p>	
49.	B2, EC	1(a) Mining of minerals	2608 06/71 2-MINB 2/04-2022	Susatya Samal	Proposal for grant of EC of Chatiaguda Sand Quarry over an area of 4.00ac or 1.618 hec in Chatiaguda village of Sinapali tahasil in Nuapada district Odisha	28.04.2022	Under examination of SEIAA after SEA C	Online proposal for EC	<p>This is regarding a new proposal for mining of minor mineral Sand. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤ 5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of CHATIAGUDA SAND QUARRY over an area of 4.00ac or 1.618 hec in Chatiaguda village of Sinapali tahasil in Nuapada district Odisha and the project proponent is Sri Susatya Samal.</p> <p>The following documents have been received Form-1, Form-2, PFR, checklist, EMP, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc. The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> • Nil <p>Distance from nearest sanctuary/ESZ-Sunabeda WLS-25.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining-Manual River- Udanti, Depth of sand deposition-1.2 meter Distance from Nearest Road Bridge-0.27 km, village road-1.4km Whether it is part of cluster –No Whether EC obtained earlier-No Production capacity per annum-5000 cum/annum (max.), Geological reserve-16265 cum, Mineable reserve-12282 cum This is a B2 category project. Whether SEAC recommended the proposal –Yes In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p>	<p>EC be given. Maximum depth to be 0.6m. Maximum quantity to be 2000 cum in the ensuing year. Replenishment rate study be done by November, 2023.</p>
50.	B2, EC	1(a) Mining of minerals	2739 00/28 1-MINB 2/05-2022	Dinama ni Naik	Sainipadar Sand Source over an area of 9.884 acre or 4.00 hectare in village Sainipadar under	20.05.2022	Under examination of SEIAA after	Online proposal for EC	<p>This is regarding a new proposal for mining of minor mineral Sand. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤ 5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of Sainipadar Sand Source over an area of 9.884 acre or 4.00 hectare in village Sainipadar under Khondamals Tahasil of Kandhamal District of Odisha and the project proponent is</p>	<p>EC be given. Maximum depth to be 0.5m. Maximum quantity to be 2600 cum in the ensuing year.</p>

					Khondamals Tahasil of Kandhamal District of Odisha.		SEA C		<p>Tahasildar, Khodamals, Kandhamal.</p> <p>The following documents have been received Form-1, Form-2, PFR, checklist, EMP, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.</p> <p>The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> Not submitted EC compliance report <p>Distance from nearest sanctuary/ESZ-Kotagarh WLS-85.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining-Manual River-Pila Salki, depth of sand deposition-1.0 meter Distance from Nearest Road Bridge-3.5km, village road -</p> <p>0.20km Whether it is part of cluster –No Whether EC obtained earlier-Yes, not submitted EC compliance report Production capacity per annum-2600 cum/annum (max.), Geological reserve-8920 cum, Mineable reserve-5356 cum This is a B2 category project. Whether SEAC recommended the proposal –Yes In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p>	Replenishment rate study be done by November, 2023.
51.	B2, EC	1(a) Mining of minerals	2738 52/28 0-MINB 2/05-2022	Dinama ni Naik	Bigapadar Sand Source over an area of 9.489 acre or 3.840 hectare in village Bigapadar under Khondamals Tahasil of Kandhamal District of Odisha.	19.05.2022	Under examination of SEIAA after SEA C	Online proposal for EC	<p>This is regarding a new proposal for mining of minor mineral Sand. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤ 5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of Bigapadar Sand Source over an area of 9.489 acre or 3.840 hectare in village Bigapadar under Khondamals Tahasil of Kandhamal District of Odisha and the project proponent is Tahasildar, Khodamals, Kandhamal.</p> <p>The following documents have been received Form-1, Form-2, PFR, checklist, EMP, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.</p> <p>The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> Not submitted EC compliance report <p>Distance from nearest sanctuary/ESZ-Kotagarh WLS-58.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes</p>	EC be granted with the quantity applied for being the maximum allowable for extraction maximum depth to be 0.5m. Replenishment rate study be done by November, 2023. Usual conditions apply.

									<p>Method of mining-Manual River-Salki, depth of sand deposition-1.0 meter Distance from Nearest Road Bridge-4.5km, village road-0.30km Whether it is part of cluster –No Whether EC obtained earlier-Yes, not submitted EC compliance report Production capacity per annum-2800 cum/annum (max.), Geological reserve-18549 cum, Mineable reserve-14320 cum This is a B2 category project. Whether SEAC recommended the proposal –Yes In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p>	
52.	B2, EC	1(a) Mining of minerals	2729 09/27 7-MINB 2/05-2022	Office Of Tahasil dar Kishorenagar	New Proposal Grant for Gobindapur Morrum Quarry Over 1.076 Ha Or 2.66 Acres In Village Gobindpur Under Kishorenagar Tahasil Of Angul District Odisha	16.05.2022	Under examination of SEIAA after SEA C	Online proposal for EC	<p>This is regarding a new proposal for mining of minor mineral Morrum. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No.1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of Gobindapur Morrum Quarry Over 1.076 Ha Or 2.66 Acres In Village Gobindpur Under Kishorenagar Tahasil Of Angul District Odisha and the project proponent is Tahasildar, Kishorenagar, Angul. The following documents have been received Form-1, Form-2, PFR, checklist, EMP, D.L.C., Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc. The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> In the mining plan it is mentioned that thickness of mineral deposit is 3.0 meter but production of morrum will be 3.5 meters depth which contradictory both reserve depth and production depth. Not submitted earlier EC compliance <p>Distance from nearest sanctuary/ESZ-Kapilash WLS-97.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining-Semi-mechanized Distance from Nearest Road Bridge-2.0km, village road-0.10km Whether it is part of cluster –No Whether EC obtained earlier-Yes, not submitted EC compliance report Production capacity per annum-4000 cum/annum (max.), Geological reserve-32292 cum, Mineable reserve-24000 cum This is a B2 category project. Whether SEAC recommended the proposal –Yes In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p>	<p>Insist on submission of EC compliance report. Whether it is the exact same site or some other site is not clear. EC may be given with maximum depth of digging being 2m.</p>

53.	B2, EC	1(a) Mining of minerals	7685 3/290 - MINB 2/05-2022	Ajay Agarwal	For the grant of EC of Anjira Black Stone quarry No-9 (Cluster Serial No-1A/10), (Khata No-1729, Plot No-1343(p)1385(p)) over an area of 10.40 acres or 4.208 hacters in village Anjira under Dharmasala Tahasil of Jajpur District, Odisha.	11.05.2022	Under examination of SEIAA after SEA C	Online proposal for EC	<p>This is regarding a new proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category 'B1' as the lease area is ≥ 5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of Anjira Black Stone quarry No-9 (Cluster Serial No-1A/10), (Khata No-1729, Plot No-1343(p)1385(p)) over an area of 10.40 acres or 4.208 hacters in village Anjira under Dharmasala Tahasil of Jajpur District, Odisha and the PP is Sri Ajay Agarwal.</p> <p>The following documents have been received Form-1, Form-2, PFR, EIA & EMP, checklist, Mining Plan and approval letter, D.L.C., DSR, Village sheet, Cluster certificate, topomap etc.</p> <p>The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> • The proposed quarry and nearest quarries are operated earlier and so many big holes appears within the proposed quarry other quarries closed to the proposed quarry. • Not, specified whether the Katchha road located 90 meter away from quarry used by villagers <p>Distance from nearest sanctuary/ESZ-Kapilash WLS-28.98km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining- Semi-Mechanized Distance from Nearest Road Bridge-4.70km, village road-0.09km Whether it is part of cluster –Yes, total lease area is 55.79 Ha Whether EC obtained earlier-No Production capacity per annum-48314 cum/annum (max.), Geological reserve-1948687 cum, Mineable reserve-1293463 cum This is a B1 category project. Whether SEAC recommended the proposal –Yes</p> <p>Other points</p> <ol style="list-style-type: none"> 1. ToR was issued by SEIAA, Odish vide letter no. 8327/SEIAA on dated 03.06.2020 for entire cluster area and accordingly submitted final EIA and EMP. 2. The lease area coming under cluster-1 mine constituted of Anjira & Makundapur hillocks over an area of 55.79 hectares (Anjira 54.98 ha, & Makundapur 0.81 ha) for which already Public Hearing conducted on 28.08.2020 and accordingly submitted final EIA & EMP report. 3. The SEAC recommended the proposal for EC with conditions for individual application and SEIAA issued letter vide letter no. 2327/SEIAA dated 31.08.2021 for individual applications. 4. Now, the PP has applied individual application and the SEAC 	Ask for a production history of this quarry, and its adjoining areas. Whether there has been quarrying operation in this area earlier without EC may be clarified. Yearwise production achieved for past 5 years for this site may be reported. How will the quarry be operated when the village road is only 90 m. away.
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									recommended the proposal for EC. In view of the above the proposal may be placed in the SEIAA meeting for consideration.	
54.	B2, EC	1(a) Mining of minerals	263308/742-MINB2/06-2022	Pankaj Agrawala	Balaranga Stone Quarry B	26.05.2022	Under examination of SEIAA after SEA C	Online proposal for EC	<p>This is regarding a new proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤ 5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of Balaranga Stone Quarry-B over an lease area 9.19 acres/3.719 Ha in village-Balaranga, Tahasil-maneswar, Dist-Sambalpur and the project proponent is Sri Pankaj Kumar Agrawala.</p> <p>The following documents have been received Form-1, Form-2, PFR, checklist, EMP, Mining Plan and approval letter, DSR, D.L.C., Village sheet, Cluster certificate, topomap etc.</p> <p>The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> Not submitted earlier EC compliance <p>Distance from nearest sanctuary/ESZ-Ushakothi WLS-23.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining-Semi-mechanized Distance from Nearest Road Bridge-2.3 km, village road-0.5km, Whether it is part of cluster –No Whether EC obtained earlier-Yes, EC obtained earlier from DEIAA, Sambalpur but not submitted earlier EC compliance. Production capacity per annum-5909 cum/annum (max.), Geological reserve-175338 cum, Mineable reserve-70538 cum This is a B2 category project. Whether SEAC recommended the proposal –Yes</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p>	EC may be given with usual conditions. Previous EC compliance report has to be filed in 15 days time.
55.	B2, EC	1(a) Mining of minerals	265426/284-MINB2/05-2022	Nuapada Tahasil	Proposal for EC of Bhainsmund Bhusundi Sand Quarry over an area 12.30acres or 4.977hectares in Bhainsmundi Bhusundi village under Nuapada	11.05.2022	Under examination of SEIAA after SEA C	Online proposal for EC	<p>This is regarding a new proposal for mining of minor mineral Sand. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤ 5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of Bhainsmund Bhusundi Sand Quarry over an area 12.30acres or 4.977hectares in Bhainsmundi Bhusundi village under Nuapada tahasil in Nuapada district Odisha and the project proponent is Tahasildar, Nuapada.</p> <p>The following documents have been received Form-1, Form-2, PFR, checklist, EMP, Mining Plan and approval</p>	EC may be given with maximum depth of extraction limited to 0.5m, and maximum quantity for removal kept at 5000 cum in the ensuing year. Rate

					tahasil in Nuapada dustrict				letter, DSR, Village sheet, Cluster certificate, topomap etc. The following deficiencies/omission have been noticed in the above documents. <ul style="list-style-type: none"> In the mining plan it is mentioned that water channel flowing middle of the river and sand deposited two side of the water channel and transporting route one side only. Distance from nearest sanctuary/ESZ-Sunabeda WLS-17.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining-Manual River- Jonk, Depth of sand deposition-1.0 meter Distance from Nearest Road Bridge-6.7 km, village road-1.0km Whether it is part of cluster –No Whether EC obtained earlier-No Production capacity per annum-10000 cum/annum (max.), Geological reserve-37420 cum, Mineable reserve-29591 cum This is a B2 category project. Whether SEAC recommended the proposal –Yes In view of the above the proposal may be placed in the SEIAA meeting for consideration.	of replensihemnt study report shall be submitted by November, 2023. No extraction path is allowed for construction damming the river flow in the middle of the lease area. Usual conditions apply.
56.	B2, EC	1(a) Mining of minerals	2721 86/73 8- MINB 2/05-2022	Tahasil dar Kodinga	Banamaliguda Sand Bed over an area of 1.00 Acers or 0.404 Hectares having Khata No. 209 & 272, Plot No. 1154 & 562/998 in the village Banamaliguda, Tahasil Kodinga in District Nabarangpur	10.05.2022	Under examination of SEIAA after SEAC	Online proposal for EC	This is regarding a new proposal for mining of minor mineral Sand . The project has submitted at SEIAA under Category ' B2 ' as the lease area is ≤5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of Banamaliguda Sand Bed over an area of 1.00 Acers or 0.404 Hectares having Khata No. 209 & 272, Plot No. 1154 & 562/998 in the village Banamaliguda, Tahasil Kodinga in District Nabarangpur, State Odisha and the project proponent is Tahasildar, Kodinga . The following documents have been received Form-1, Form-2, PFR, checklist, EMP, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc. The following deficiencies/omission have been noticed in the above documents. <ul style="list-style-type: none"> In the DSR only mentioned the quarry name other information like latitude, longitude and mineable reserve are provided. As per mining plan the mineable reserve and production per annum is same i.e. 2050 cum. Distance from nearest sanctuary/ESZ-Sunabeda WLS-120.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining-Manual River- Angi, Depth of sand deposition-1.0 meter Distance from Nearest Road Bridge-1.10 km, village road-0.20km	EC be granted with maximum depth 0.5m, maximum quantity allowed is 400 cum in the ensuing year. Rate of replenishment study be carried out by drone method and report submitted by November, 2023.

									<p>Whether it is part of cluster –No Whether EC obtained earlier-No Production capacity per annum-2050 cum/annum (max.), Geological reserve-3190 cum, Mineable reserve-2050 cum This is a B2 category project. Whether SEAC recommended the proposal –Yes In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p>	
57.	B2, EC	1(a) Mining of minerals	2721 18/73 7-MINB 2/05-2022	Tahasil Deogaon	Proposal for Grant of Environmental Clearance of Gaddwar Stone Quarry over an area of 1.30 Acres or 0.526 Hects. in Village Gaddwar under Deogaon Tahasil in Balangir District	10.05.2022	Under examination of SEIAA after SEAC	Online proposal for EC	<p>This is regarding a new proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤ 5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of Gaddwar Stone Quarry over an area of 1.30 Acres or 0.526 Hects. in Village Gaddwar under Deogaon Tahasil in Balangir District and the project proponent is Tahasildar, Deogaon.</p> <p>The following documents have been received Form-1, Form-2, PFR, checklist, EMP, Mining Plan and approval letter, DSR, D.L.C., Village sheet, Cluster certificate, topomap etc. The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> • Most of EC compliance conditions were not comply. <p>Distance from nearest sanctuary/ESZ-Karalapat WLS-72.0km, Kotgarh Elephant Reserve-42.00 Km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining-Semi-mechanized Distance from Nearest Road Bridge-1.7 km, village road-0.2km, Whether it is part of cluster –No Whether EC obtained earlier-Yes, EC obtained earlier from DEIAA, Balangir and submitted earlier EC compliance but most of point of EC compliance is not fulfill. Production capacity per annum-5909 cum/annum (max.), Geological reserve-26768 cum, Mineable reserve-9485 cum This is a B2 category project. Whether SEAC recommended the proposal –Yes In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p>	Full compliance report of earlier EC conditions be submitted by August, 2022. EC be given with usual conditions.

58.	B2, EC	1(a) Mining of minerals	2721 43/73 9-MINB 2/05-2022	Tahasildar Deogaon	Proposal for grant of Environmental Clearance for Gudkhopala Stone Quarry over an area of 3.13 Acres or 1.267 Hectares in village Gudkhopala under Deogaon Tahasil of Balangir district.	10.05.2022	Under examination of SEIAA after SEA C	Online proposal for EC	<p>This is regarding a new proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤ 5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of Gudkhopala Stone Quarry over an area of 3.13 Acres or 1.267 Hectares in village Gudkhopala under Deogaon Tahasil of Balangir district and the project proponent is Tahasildar, Deogaon.</p> <p>The following documents have been received Form-1, Form-2, PFR, checklist, EMP, Mining Plan and approval letter, DSR, D.L.C., Village sheet, Cluster certificate, topomap etc.</p> <p>The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> • Most of EC compliance conditions were not comply. <p>Distance from nearest sanctuary/ESZ-Sunabeda WLS-108.0km, Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining-Semi-mechanized Distance from Nearest Road Bridge-2.3 km, village road-1.3km, Whether it is part of cluster –No Whether EC obtained earlier-Yes, EC obtained earlier from DEIAA, Balangir and submitted earlier EC compliance but most of point of EC compliance is not fulfill.</p> <p>Production capacity per annum-850 cum/annum (max.), Geological reserve-81764 cum, Mineable reserve-19202 cum This is a B2 category project. Whether SEAC recommended the proposal –Yes In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p>	Full compliance report of earlier EC conditions be submitted by August, 2022. EC be given with usual conditions.
59.	B2, EC	1(a) Mining of minerals	2573 71/73 6-MINB 2/05-2022	Digavalli Rao	Proposal for grant of EC of Dhariguda Stone Quarry-B over an area 10.42 acre or 4.219 hec in Dhariguda village of Malkangiri tahasil in Malkangiri district	10.05.2022	Under examination of SEIAA after SEA C	Online proposal for EC	<p>This is regarding a new proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤ 5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of DHARIGUDA STONE QUARRY-B over an area 10.42 acre or 4.219 hec in Dhariguda village of Malkangiri tahasil in Malkangiri district, Odisha and the project proponent is Sri Digavalli Rao.</p> <p>The following documents have been received Form-1, Form-2, PFR, checklist, EMP, Mining Plan and approval letter, DSR, D.L.C., Village sheet, Cluster certificate, topomap etc.</p> <p>The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> • In the google earth map it reveals that village road is closed to 	Ask for full compliance of all previous EC conditions. EC may be given with all usual conditions for blasting, etc. what is the actual distance of village road from proposed quarry.

									<p>proposed quarry but the PP mentioned in the checklist that the village road is located 160m away from proposed quarry.</p> <ul style="list-style-type: none"> • Most of EC compliance conditions were not comply. • Village road-160 meter <p>Distance from nearest sanctuary/ESZ-Kangerghati National park-41.0km, Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining-Semi-mechanized Distance from Nearest Road Bridge-2.5 km, village road-0.16km, Whether it is part of cluster –No Whether EC obtained earlier-Yes, EC obtained earlier from DEIAA and submitted earlier EC compliance but most of point of EC compliance is not fulfill. Production capacity per annum-1543 cum/annum (max.), Geological reserve-707162 cum, Mineable reserve-438247 cum This is a B2 category project. Whether SEAC recommended the proposal –Yes In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p>	
60.	B2, EC	1(a) Mining of minerals	2718 10/73 5-MINB 2/05-2022	Manas Rout	Proposal for Fresh EC of Ranibania Road Metal Quarry No.I over an area of 2.60 Acres or 1.052 Ha at village Ranibania, Tahasil-Odapada, District-Dhenkanal, Odisha of Sri Manas Ranjan Rout	09.05.2022	Under examination of SEIAA after SEAC	Online proposal for EC	<p>This is regarding a new proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤ 5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of Ranibania Road Metal Quarry No.I over an area of 2.60 Acres or 1.052 Ha at village Ranibania, Tahasil-Odapada, District-Dhenkanal, Odisha of Sri Manas Ranjan Rout.</p> <p>The following documents have been received Form-1, Form-2, PFR, checklist, EMP, Mining Plan and approval letter, DSR, D.L.C., Village sheet, Cluster certificate, topomap etc.</p> <p>The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> • Most of EC compliance conditions were not comply. <p>Distance from nearest sanctuary/ESZ-Kapilash WLS-46.0km, Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining-Semi-mechanized Distance from Nearest Road Bridge-6.5 km, village road-0.5km, Whether it is part of cluster –No Whether EC obtained earlier-Yes, EC obtained earlier issued by DEIAA and submitted earlier EC compliance but most of point of EC compliance is not fulfill. Production capacity per annum-4008 cum/annum (max.),</p>	EC be given with all usual conditions.

									Geological reserve- 119012 cum , Mineable reserve- 24619 cum This is a B2 category project. Whether SEAC recommended the proposal –Yes In view of the above the proposal may be placed in the SEIAA meeting for consideration.	
61.	B2, EC	1(a) Mining of minerals	2501 41/714-MINB 2/04-2022	Tahasil dar Koraput	Ambagaon-D Stone Quarry over an area of 1.50 Acres or 0.607 Ha having Khata No. 103, Plot No. 363 in the village Ambagaon, Tahasil-Koraput, District-Koraput,	29.04.2022	Under examination of SEIAA after SEA C	Online proposal for EC	This is regarding a new proposal for mining of minor mineral Stone . The project has submitted at SEIAA under Category ' B2 ' as the lease area is ≤ 5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of Ambagaon-D Stone Quarry over an area of 1.50 Acres or 0.607 Ha having Khata No. 103, Plot No. 363 in the village Ambagaon, Tahasil-Koraput, District- Koraput, State Odisha and the PP is Tahasildar, Koraput . The following documents have been received Form-1, Form-2, PFR, checklist, EMP, Mining Plan and approval letter, DSR, D.L.C., Village sheet, Cluster certificate, topomap etc. The following deficiencies/omission have been noticed in the above documents. • Nil Distance from nearest sanctuary/ESZ-Sunabeda WLS-190.0km, Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining- Semi-mechanized Distance from Nearest Road Bridge-12.0 km, village road-1.30km, Whether it is part of cluster –Yes, total lease area under cluster is 3.440 Ha and submitted cluster EMP. Whether EC obtained earlier-No Production capacity per annum-3257 cum/annum (max.), Geological reserve- 103174 cum , Mineable reserve- 52748 cum This is a B2 category project. Whether SEAC recommended the proposal –Yes In view of the above the proposal may be placed in the SEIAA meeting for consideration.	EC be given with all usual conditions.
62.	B2, EC	1(a) Mining of minerals	7572 9/286 - MINB 2/04-2022	Sandee p Chanda k	For the grant of EC of Rahadpur Black Stone quarry No-3/4 (Cluster Serial No-7/10), (Khata No-235, Plot No-1(p)) over an area of	19.04.2022	Under examination of SEIAA after SEA	Online proposal for EC	This is regarding a new proposal for mining of minor mineral Stone . The project has submitted at SEIAA under Category ' B2 ' as the lease area is ≤ 5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of Rahadpur Black Stone quarry No-3/4 (Cluster Serial No-7/10), (Khata No-235, Plot No-1(p)) over an area of 7.50 acres or 3.035 hacters in village Rahadpur under Dharmasala Tahasil of Jajpur District, Odisha and the PP is Sri Sandeep Chandak . The following documents have been received	Legal status of the land be verified by referring to DFO, Cuttack and Collector, Jajpur as the site appears as part of Nischinta Reserve

				7.50 acres or 3.035 hacters in village Rahadpur under Dharmasala Tahasil of Jajpur District		C	<p>Form-1, Form-2, PFR, checklist, EIA & EMP, Mining Plan and approval letter, D.L.C., DSR, Village sheet, Cluster certificate, topomap etc.</p> <p>The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> • As per the topomap and google map it appears that the proposed quarry is coming under Nischnta Reserve Forest but Tahasildar has clarified the proposed land is not coming in the D.L.C. list. • Closed to the proposed stone quarry and also within the quarry boundary there are other stone quarries are operated earlier and some big holes appears in the google earth map. <p>Distance from nearest sanctuary/ESZ-Kapilash WLS-24.0km</p> <p>Whether the lease area coming in D.L.C. report-No</p> <p>Whether the lease area reflecting in DSR-Yes</p> <p>Method of mining- Semi-Mechanized</p> <p>Distance from Nearest Road Bridge-6.85 km, village road-0.42km</p> <p>Whether it is part of cluster –Yes, total lease area is 42.40Ha and submitted cluster EMP.</p> <p>Whether EC obtained earlier-No</p> <p>Production capacity per annum-87232 cum/annum (max.), Geological reserve-1132639 cum, Mineable reserve-581727 cum</p> <p>This is a B1 category project.</p> <p>Whether SEAC recommended the proposal –Yes</p> <p>Other points</p> <ol style="list-style-type: none"> 1. ToR was issued by SEIAA, Odish vide letter no. 8324/SEIAA on dated 03.06.2020 for entire cluster area and accordingly submitted final EIA and EMP. 2. The lease area coming under cluster-7(15 no. of mines in single cluster) mine constituted of over an total lease area under area 42.40 Ha for which already Public hearing conducted on 25.08.2020 and accordingly submitted final EIA & EMP report. 3. The SEAC recommended the proposal for EC with conditions applicable for cluster stone quarry for individual application. 4. Letter issued by SEIAA, Odisha vide letter no.2340/SEIAA dated 31.08.2021 for individual application. 5. Now, the PP has applied individual application and the SEAC recommended the proposal for EC. <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p>	Forest in the 1:50000 scale topo sheet.
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63.	B2, EC	1(a) Mining of minerals	2653 61/24 8-MINB 2/04-2022	Nuapada Tahasil	Proposal for grant of EC of BANKA SAND QUARRY over 12.350acres or 4.997hec in village Khariar road town unit no.3 Banka under Nuapada tahasil of Nuapada district	01.04.2022	Under examination of SEIA A after SEA C	Online proposal for EC	<p>This is regarding a new proposal for mining of minor mineral Sand. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤ 5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of BANKA SAND QUARRY over 12.350acres or 4.997hec in village Khariar Road Town unit no.3 Banka under Nuapada tahasil of Nuapada district Odisha and the project proponent is Tahasildar, Nuapada.</p> <p>The following documents have been received Form-1, Form-2, PFR, EMP, checklist, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.</p> <p>The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> • Nil <p>Distance from nearest sanctuary/ESZ-Sunabeda WLS-13.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining-Manual River-Jonk, depth of sand deposition-1.0 meter Distance from Nearest Road Bridge-3.0km, RD road-1.0km Whether it is part of cluster –No Whether EC obtained earlier-No Production capacity per annum-10000 cum/annum(max.), Geological reserve-34778 cum, Mineable reserve-30384 cum This is a B2 category project. Whether SEAC recommended the proposal –Yes In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p>	EC be given with maximum depth 0.5m, and maximum extraction limited to 5000 cum in the ensuing year, pending study of the rate of replenishment of sand at the site. This study be carried out by the drone method by November, 2023. Other usual conditions apply.
64.	B2, EC	1(a) Mining of minerals	2513 92/55 0-MINB 2/02-2022	Motu Tahasil	Proposal for grant of EC of Kunchanpally Morrur Quarry over an area 5.28ac or 2.140hec in Kunchanpally village of Motu tahasil in Malkangiri district,	08.02.2022	Under examination of SEIA A after SEA C	Online proposal for EC	<p>This is regarding a new proposal for mining of minor mineral Morrur. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤ 5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of KUNCHANPALLY MORRUR QUARRY over an area 5.28ac or 2.140hec in Kunchanpally village of Motu tahasil in Malkangiri district, Odisha and the PP is Tahasildar, Motu..</p> <p>The following documents have been received Form-1, Form-2, PFR, checklist, EMP, Mining Plan and approval letter, DSR, D.L.C., Village sheet, Cluster certificate, topomap etc.</p> <p>The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> • Nil 	EC be given with maximum depth of quarry being 2m. The perimeter shall be fenced out by cloth covering of 3m height. After the extraction is over, top soil from elsewhere has to be dumped on the

									<p>Distance from nearest sanctuary/ESZ-Knagerghati National Park-65.0km, Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining-Semi-mechanized Distance from Nearest Road Bridge-1.2 km, village road and NH-closed to the proposed quarry, Pond-50 meter Whether it is part of cluster –No Whether EC obtained earlier-No Production capacity per annum-1000 cum/annum (max.), Geological reserve-58390 cum, Mineable reserve-40509 cum This is a B2 category project. Whether SEAC recommended the proposal –Yes In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p>	quarry site to a depth of 0.2m.
65.	B2, EC	1(a) Mining of minerals	2534 75/59 4-MINB 2/03-2022	Bibekanda Sahu	Proposal for 2nd Dhepaguda Stone Quarry over an area of 1.785 acres or 0.7224 hectares bearing Khata no. 43(AAA), Plot no. 10,11&12 in village 2nd Dhepaguda, Tahasil-Sanakhemundi, District- Ganjam	07.03.2022	Deferred by SEIA A	Online proposal for EC	<p>This is regarding a new proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤ 5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of 2nd Dhepaguda Stone Quarry over an area of 1.785 acres or 0.7224 hectares bearing Khata no. 43(AAA), Plot no. 10,11 &12 in village 2nd Dhepaguda, Tahasil- Sanakhemundi, District- Ganjam State Odisha and the PP is Sri Bebekananda Sahu. The following documents have been received Form-1, Form-2, PFR, checklist, EMP, Mining Plan and approval letter, DSR, D.L.C., Village sheet, Cluster certificate, topomap etc. The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> • Nil <p>Distance from nearest sanctuary/ESZ-Lakhari Valley WLS-12.0km, Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining-Semi-mechanized Distance from Nearest Road Bridge-4.0 km, village-1.20 Km Whether it is part of cluster –No Whether EC obtained earlier-Yes, issued by DEIAA and submitted EC compliance but most of the point is not complied. Production capacity per annum-5049 cum/annum (max.), Geological reserve-70462 cum, Mineable reserve-34596 cum This is a B2 category project. Whether SEAC recommended the proposal –Yes <u>Other points</u> 1. The proposal was placed in the SEIAA meeting held on</p>	EC may be given with usual conditions.

									<p>25.04.2022 and sought clarification on submission of full scale EC compliance and also information the quantum of unauthorized quarrying in the surrounding proposed quarry area and measures taken to curb such unauthorized activity vide our letter no. 4476/SEIAA dated 04.05.2022.</p> <p>2. The concerned Tahasildar has clarified vide letter no.3288 dated 08.07.2022 and mentioned that unauthorized mining was done there before OMMC Rules 2014 but not quantify the quantum of material mine out, depth of mining and mitigation measure after mining operation.</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p>	
66.	EC	1(a) Mining of minerals	2620 98/25 2- MINB 1/05- 2022	Sri Tusar Kanta Dash	proposal for EC of Mohuda Stone Quarry over an area of 5.350 acres or 2.165 ha bearing Khata no. 669 Plot no. 1406 in village Mohuda, Tahasil Kukudakhandi, district Ganjam, State Odisha	15.05.2022	Under examination of SEIAA after SEAC	Online proposal for EC	<p>This is regarding a new proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤ 5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of Mohuda Stone Quarry over an area of 5.350 acres or 2.165 ha bearing Khata no. 669 Plot no. 1406 in village Mohuda, Tahasil Kukudakhandi, district Ganjam, State Odisha and the project proponent is Sri Tusar Kanta Dash.</p> <p>The following documents have been received Form-1, Form-2, PFR, checklist, EMP, Mining Plan and approval letter, DSR, D.L.C., Village sheet, Cluster certificate, topomap etc.</p> <p>The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> • Nil <p>Distance from nearest sanctuary/ESZ-Lkahari Valley WLS-35.0km, Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining-Semi-mechanized Distance from Nearest Road Bridge-5.0 km, village road-0.60km, Whether it is part of cluster –Yes, total lease area under cluster is 2.165 Ha and submitted cluster EMP. Whether EC obtained earlier-Yes, EC obtained earlier from DEIAA, Ganjam but not submitted any photographs of lease area and plantation activities as mentioned the mining plan. Production capacity per annum-12020 cum/annum (max.), Geological reserve-260942 cum, Mineable reserve-786774 cum This is a B2 category project. Whether SEAC recommended the proposal –Yes Other points 1. The PP has obtained EC earlier i.e. 20.12.2016 and operated the quarry with max. production per annum-1260 cum now</p>	Fresh EC may be given with usual conditions for stone quarries, with blasting. Concrete measures have to be spelt out for mitigation of dust and particulate pollution, impacts of blasting on wildlife and habitations, denudation, wastage of water.

									proposal for enhancement of production capacity from 1260 cum to 12020 cum/annum. So, PP applied proposal for fresh EC for unworked period. In view of the above the proposal may be placed in the SEIAA meeting for consideration.	
67.	B1, TOR	1(a) Mining of minerals	7698 4/252 - MINB 1/05-2022	Sarat Behera	Balia Sand Bed is a sand mining project over an area of 12.850acres/ 5.20Ha. located in villages – Balia and Aladigaon, Tahasil - Purushottampur in District - Ganjam	17.05.2022	Under examination of SEIAA after SEA C	Online proposal for TOR	<p>This is regarding a new proposal for mining of minor mineral Sand. The project has submitted at SEIAA under Category 'B1' as the lease area is ≥ 5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for ToR of Balia Sand Bed is a sand mining project over an area of 12.850acres/ 5.20Ha. located in villages – Balia and Aladigaon, Tahasil - Purushottampur in District - Ganjam of Odisha and the project proponent is Sri Sarat Behera.</p> <p>The following documents have been received Form-1, Form-2, PFR, checklist, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.</p> <p>The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> Not submitted NABET accredited consultant certificate and consent letter for EIA studies and preparation of EMP. <p>Distance from nearest sanctuary/ESZ-Nalabana WLS-42.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining-Manual River-Rushikulya, depth of sand deposition-2.0 meter Distance from Nearest Road Bridge-1.10km, village road-0.43k, SH-31-0.50 Kmm Whether it is part of cluster –No Whether EC obtained earlier-Yes from SEIAA in the year 2016 and submitted EC compliance but some EC conditions is not complied as not mentioned the quantum of sand extracted, depth of sand mining and planation and repair of transporting route etc. Production capacity per annum-20000 cum/annum(max.), Geological reserve-69154 cum, Mineable reserve-60000 cum This is a B1 category project. Whether SEAC recommended the proposal –Yes</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration and issue of ToR.</p>	Issue ToR. (standard + specific), Pending submission of EC full compliance including production made from year to year is a must.

68.	B1, TOR	1(a) Mining of minerals	7773 3/266 - MINB 1/06- 2022	Jayanta Jena	Marjitapur Sand Quarry over an area of 12.50acres or 5.058 ha in village Marjitapur, Tahasil- Dharmasala in Jajpur district	07 Jun 2022	Under examination of SEIA A after SEA C	Online proposal for TOR	<p>This is regarding a new proposal for mining of minor mineral Sand. The project has submitted at SEIAA under Category 'B1' as the lease area is ≥ 5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for ToR of Marjitapur Sand Quarry over an area of 12.50acres or 5.058 ha in village Marjitapur, Tahasil- Dharmasala in Jajpur district, Odisha and the project proponent is Sri Jayanta Jena.</p> <p>The following documents have been received Form-1, Form-2, PFR, checklist, Mining Plan and approval letter, DSR,Village sheet, Cluster certificate, topomap etc.</p> <p>The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> Not submitted NABET accredited consultant certificate and consent letter for EIA studies and preparation of EMP. <p>Distance from nearest sanctuary/ESZ-Kapilash WLS-22.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining-Manual River-Brahamani, depth of sand deposition-1.0 meter Distance from Nearest Railway Bridge-0.33km, village road-0.75k, Whether it is part of cluster –No Whether EC obtained earlier-No Production capacity per annum-18974 cum/annum(max.), Geological reserve-36065 cum, Mineable reserve-18974 cum This is a B1 category project. Whether SEAC recommended the proposal –Yes</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration and issue of TOR.</p>	Issue ToR (general + specific). Replenishment rate study by drone method, detailed location of haulage road, plantation area, have to be there, and also public hearing and detailed EIA study.
69.	B1, TOR	1(a) Mining of minerals	7852 5/275 - MINB 1/06- 2022	Krupa Muduli	Bhatakumarada Stone Quarry (under total cluster area 17.423 Ha. of 2 stone quarries) is a stone (road metal) mining project over an area of the mining lease is 15.805Ha.	20.06. 2022	Under examination of SEIA A after SEA C	Online proposal for TOR	<p>This is regarding a new proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category 'B1' as the lease area is ≥ 5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for ToR of Bhatakumarada Stone Quarry (under total cluster area 17.423 Ha. of 2 stone quarries) is a stone (road metal) mining project over an area of the mining lease is 15.805Ha./39.055ac. which is located in village - Bhatakumarada, Tahasil – Purushottampur, District - Ganjam of Odisha and the project proponent is Sri Krupasindhu Muduli.</p> <p>The following documents have been received Form-1, Form-2, PFR, D.L.C., checklist, Mining Plan and approval</p>	Issue ToR for the cluster (general + specific) what steps to be taken for safety of village road be spelt out. Complete compliance of all EC conditions of previous EC has to

					/39.055 ac. which is located in village - Bhatakumarada , Tahasil- Purushottampur , District- Ganjam of				letter, DSR, Village sheet, Cluster certificate, topomap etc. The following deficiencies/omission have been noticed in the above documents. <ul style="list-style-type: none"> • Not submitted NABET accredited consultant certificate and consent letter for EIA studies and preparation of EMP. • Not submitted scrutiny fee for this project • Village road-50 meter and the PP proposed to maintain 250 meter safety zone from road. Distance from nearest sanctuary/ESZ-Nalaban WLS-53.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining- Semi-mechanized Distance from Nearest Road Bridge-0.74km, village road-0.03Km, SH-32-0.50 Km Whether it is part of cluster –Yes, total lease area under cluster is 17.423 Ha Whether EC obtained earlier- No Production capacity per annum-103320 cum/annum(max.), Geological reserve-4705691 cum, Mineable reserve-3894937 cum This is a B1 category project. Whether SEAC recommended the proposal –Yes In view of the above the proposal may be placed in the SEIAA meeting for consideration and issue of ToR.	be submitted.	
70.	B1, TOR	1(a) Mining of minerals	7862 1/274 - MINB 1/06-2022	Krupa Muduli	Nimapalli-E Stone Quarry over an area of 16.00 acers or 6.475 Hectares having Khata No. 518 Plot No. 896 in the village Nimapalli, Tahasil Purushottampur in district Ganjam, State Odisha submitted under cluster approach with	20.06.2022	Under examination of SEIAA after SEA C	Online proposal for TOR	This is regarding a new proposal for mining of minor mineral Stone . The project has submitted at SEIAA under Category ' B1 ' as the lease area is ≥ 5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for ToR of Nimapalli-E Stone Quarry over an area of 16.00 acers or 6.475 Hectares having Khata No. 518 Plot No. 896 in the village Nimapalli, Tahasil Purushottampur in district Ganjam, State Odisha submitted under cluster approach with total cluster area 29.530 Hectares with consisting of 7 stone quarries and the project proponent is Sri Krupasindhu Muduli . The following documents have been received Form-1, Form-2, PFR, D.L.C., checklist, Mining Plan and approval letter, DSR,Village sheet, Cluster certificate, topomap etc. The following deficiencies/omission have been noticed in the above documents. <ul style="list-style-type: none"> • Not submitted NABET accredited consultant certificate and consent letter for EIA studies and preparation of EMP. Distance from nearest sanctuary/ESZ-Lakahri Valley WLS-50.0km	Issue (Standard Specific)	ToR +

					total cluster area 29.530 Hectares with consisting of 7 stone quarries.				<p>Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining-Semi-mechanized Distance from Nearest Road Bridge-7.0km, village road-0.50Km, Whether it is part of cluster –Yes, total lease are under cluster is 29.50 Ha. Whether EC obtained earlier- No Production capacity per annum-41580 cum/annum(max.), Geological reserve-2123764 cum, Mineable reserve-1417200 cum This is a B1 category project. Whether SEAC recommended the proposal –Yes In view of the above the proposal may be placed in the SEIAA meeting for consideration and issue of ToR.</p>	
71.	B2, EC	8(a) Building and Construction projects	SIA/OR/MIS/274193/2022	M/s Z Engineers Construction Pvt. Ltd; Sri. Tapan Kumar Mohanty, Director	Proposal of M/s Z Engineers Construction Pvt.Ltd. for EC of Proposed Construction of Residential Project “Z Padmanabha” Over a plot area of 12,140.5 Sqmt. with Builtup area of 96,470.412 Sqmt. at Mouza- Pahal, Tahasil-Bhubaneswar, Dist-Khordha by Sri. Tapan Kumar Mohanty, Director	24.05.2022	Under examination of SEIAA after SEA C	<p>The proposal was placed in the 83rd meeting of SEIAA and was decided as follows: “Disposal of surplus waste water after treatment in STP and recycling has to be concretised by showing all the planned</p>	<p>This is regarding a new proposal building and construction project. The project has submitted at SEIAA under Category ‘B’ Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No. 8(a) –“Building & Construction” project. The project proponent has submitted proposal for grant of EC for construction of residential building over total plot area 12,140.5 m² (3.0 acres), built-up area 96470.412 sq. m. The Project site is located Plot No. 94, 114, 115 & 116 and Khata no. 352/124, 352/122 & 354/123 in Mouza-Pahal, Bhubaneswar, District-Khurda, Odisha by M/s. Z Engineers Construction Pvt. Ltd. and the project proponent is Sri Tapan Kumar Mohanty (Director).</p> <p>The following documents have been received Form-1, PFR, Form1A, Checklist and land schedule, conceptual plan etc. The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> • A part Building is already constructed in the proposed land and used for vehicles showroom in the years 2011 as it is reveals from the google earth map. • Not mentioned the quantity of rain water to be conserved and reuse. <p>Other Points.</p> <ol style="list-style-type: none"> 1. Total built up area of the proposed project is 96470.412 sq. m, Plot area-12,140.5 m² (3.0 acres) and this project falls under Category “B”, Project or Activity 8(a) Building and Construction projects (EIA Notification). 2. Location and Connectivity –The proposed site is located at Mouza- Pahal, Bhubaneswar, Odisha. The Geographical co-ordinate of the project site is: Latitude - : 20°20'11.75"N& 	EC be given giving all these aspects as dealt by SEAC as conditions to be fulfilled. Draft EC may be put up for approval.

							<p>drains and other structures and clearcut permission of complete authority to these plans. NOC has to be submitted from complete authority for drawal of ground water for building construction and subsequent use when the project becomes operational. Solid waste disposal protocol for the</p>	<p>Longitude - 85°52'56.37"E. The site is very near to village Haridaspur 0.6 KM in West direction, village Jayapur 0.8 KM in East direction, village Pahala 1 KM in North direction. NH-16 is approx. 40 m in W direction, NH-316 is approx. 3.2 KM in SSW direction, NH-55 is approx. 14.8 KM in E direction and SH-60 is approx. 2.4 KM in NE direction. The nearest railway station is Mancheswar Railway Station approx. 4 KM in WSW direction from the project site and Biju Patnaik International Airport is at a distance of approx. 11.2 km in SW direction from the project site.</p> <p>3. The project facilities include: Dwelling Units-468 no. (2B+Stilt+31), Community Hall (Stilt, 1st and 2nd), Convenient shopping (Stilt and 1st).</p> <p>4. The building details of the Project:</p> <table border="1"> <thead> <tr> <th>S. NO.</th> <th>PARTICULARS</th> <th>AREA (SQ.M.)</th> </tr> </thead> <tbody> <tr> <td>1.</td> <td>Total Plot area</td> <td>12,140.5</td> </tr> <tr> <td>2.</td> <td>Area under proposed Road</td> <td>1847.60</td> </tr> <tr> <td>3.</td> <td>Net Plot area</td> <td>10,292.90</td> </tr> <tr> <td>4.</td> <td>Permissible Ground coverage (@40% of Net Plot Area)</td> <td>4,117.16</td> </tr> <tr> <td>5.</td> <td>Proposed Ground coverage (@ 38.65 % of net plot area)</td> <td>3,979.203</td> </tr> <tr> <td>6.</td> <td>Permissible F.A.R (@ 7 of Net Plot Area)</td> <td>72,050.30</td> </tr> <tr> <td>7.</td> <td>Proposed F.A.R (@ 6.96 of plot area)</td> <td>71,644.242</td> </tr> <tr> <td></td> <td>Residential FAR</td> <td>70,227.152</td> </tr> <tr> <td></td> <td>Community Hall/Convenient shopping</td> <td>1,417.09</td> </tr> <tr> <td>8.</td> <td>Non F.A.R</td> <td>7477.998</td> </tr> <tr> <td>9.</td> <td>Basement Area</td> <td>17,348.176</td> </tr> <tr> <td></td> <td>Basement 1</td> <td>8,674.088</td> </tr> <tr> <td></td> <td>Basement 2</td> <td>8,674.088</td> </tr> <tr> <td>10.</td> <td>Total Built-up Area (7+8+9)</td> <td>96,470.412</td> </tr> <tr> <td>11.</td> <td>Maximum Height of the Building (m) (2B+G+31)</td> <td>106 m</td> </tr> <tr> <td>12.</td> <td>Landscape area (23 % of net plot area)</td> <td>2,368.02</td> </tr> </tbody> </table> <p>5. Water Requirement: The total water requirement will be met through Ground Water and Bore well which is approx. 412 KLD, out of which total domestic water requirement is 390 KLD. The total domestic water will be 390 KLD, out of which fresh water requirement is approx. 257 KLD & flushing water will 133 KLD.</p>	S. NO.	PARTICULARS	AREA (SQ.M.)	1.	Total Plot area	12,140.5	2.	Area under proposed Road	1847.60	3.	Net Plot area	10,292.90	4.	Permissible Ground coverage (@40% of Net Plot Area)	4,117.16	5.	Proposed Ground coverage (@ 38.65 % of net plot area)	3,979.203	6.	Permissible F.A.R (@ 7 of Net Plot Area)	72,050.30	7.	Proposed F.A.R (@ 6.96 of plot area)	71,644.242		Residential FAR	70,227.152		Community Hall/Convenient shopping	1,417.09	8.	Non F.A.R	7477.998	9.	Basement Area	17,348.176		Basement 1	8,674.088		Basement 2	8,674.088	10.	Total Built-up Area (7+8+9)	96,470.412	11.	Maximum Height of the Building (m) (2B+G+31)	106 m	12.	Landscape area (23 % of net plot area)	2,368.02
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							<p>building has to be elaborately reported and final disposal site of all biodegradable waste has to be indicated clearly”.</p>	<p>Makeup water for swimming pool will be 10 KLD.</p> <p>6. Waste water details: The project will generate approx. 339 KLD of wastewater. The wastewater will be treated in an onsite STP of 410 KLD capacity. The treated water (305 KLD @ 90% of total waste water) will be reused for flushing (133 KLD), horticulture (12 KLD). Surplus treated water during dry season (160 KLD), monsoon season 171 KLD) and winter season (168 KLD) will be discharged to external sewer with the requisite permission.</p> <p>7. Total no. of Rain water Harvesting pits – 12 nos for the project.</p> <p>8. Power Requirement: The power supply will be supplied by State Electricity Board. The requirement load for the project will be approx. 3586.89 kVA.Power Backup : There is provision of 3 nos. of DG sets total 1500 kVA (3*500 kVA) capacity for power back up. The DG sets will be equipped with acoustic enclosure to minimize noise generation and adequate stack height for proper dispersion.</p> <p>9. Solid waste Management - The solid waste generated from the project shall be approx. 1524 kg per day. The solid waste will be collected then segregated at source. Adequate number of colored bins (green, blue & dark grey) separate for biodegradable and non-biodegradable are proposed to be provided at the strategic locations within the site. STP sludge is proposed to be used for horticultural purpose as manure. Horticultural Waste/ Biodegradable waste will be composted by Organic Waste Converter. 100 sqm area has been proposed for OWC. Spent oil from DG sets will be sold to CPCB authorised recyclers.</p> <p>10. Green Belt - Total green area measures 2368.02 m² i.e. (23 % of the net plot area) which will include Plantation area-1854.94 m² (18.02%) + Green Pavers-513.08 m² (4.98%). No. of trees required = 1 tree/80 sq.m. Of Net Plot Area =10,292.90/80 = 128.6 say 129 Nos. Total no. of trees proposed = 131 nos.</p> <p>11. Parking Details –Total parking area requirement will be 21,493.27 m² and provision will 21521.29 m². And Total Parking i.e. 822 ECS will be provided.</p> <p>12. The project cost is ` 339.66 crores and Environmental Monitoring programme – 92.5lakhs.</p> <p>13. The proponent along with the consultant M/s Grass Roots</p>	
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									<p>Research & Creation India (P) Ltd. Noida made a detailed presentation before the SEAC on the proposal.</p> <p>14. The SEAC recommended for grant of Environmental Clearance valid for 10 years with stipulated conditions as per Annexure – G in addition to the following specific conditions.</p> <ul style="list-style-type: none"> i) The Proponent, before implementation of the project, shall convert the land to Gharabari and shall take the ownership of the land if not already taken. ii) The Proponent, before implementation of the project, shall obtain permission/NOC from Executive Engg (PHD) and / or from the appropriate authority for disposal of excess STP treated water to the nearest drain. Also, in case of the connecting drain passing through others land (Govt. or Private land), the Proponent shall obtain the permission/ possession as the case may be. iii) The proponent shall use solar energy at least to the tune of 5% of total power requirement as proposed. iv) The proponent shall increase the capacities of DG sets and decrease the number and make a common duct for exhaust pipe. v) Trees located within the project area shall be transplanted in green belt along boundary. vi) Use of STP treated water shall be increased by planting more trees in green belt, car & floor washing and discharge to drain should be reduced. vii) As proposed 3 tier green belt/tree cover over minimum 20% of the land area should be maintained meticulously. viii) The project proponent shall obtain NOC from CGWA, Approval of Water Resource Department, Govt. Of Odisha for use of ground water. ix) Water Treatment Plant (WTP) shall be provided if ground water is not potable. Adequate Number and Capacity of Over Head Tank for Fresh Water and treated Water shall be made. Rain Water harvesting pits should be refreshed periodically and its number be increased for greater ground water recharge. x) Permission of Drainage Division and Sewerage Board/WATCO shall be obtained for Discharge of excess STP treated water. 	
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								<ul style="list-style-type: none"> xi) The proponent shall implement the Pollution Control Measures and safeguards as proposed in the Environment Management Plan (EMP) of project report. xii) The proponent shall Comply to the provision of structural stability certificate as per the bye- law of the Development Authority. xiii) Permission from WR Deptt. shall be obtained for water incase of ground water usage. xiv) When the public water supply will be available adjacent to/ in the vicinity of the proposed project in future, the PP shall avail it following due procedure of the Govt if the concerned authority agrees and dispense with the drawl of ground water except one borewell for emergency purpose. The PP shall take up suitably for the purpose with the concerned authority of the Government. xv) Parking in terms of ECS & space, both for 4 wheelers / 2 wheelers / Bicycle for residential apartment shall be provided as per the norms considering the residents and visitors. xvi) All compliances submitted/ committed by PP(s) shall be strictly adhered to them in addition to all the conditions/ specific conditions of EC. <p>The proposal was placed in the 83rd meeting of SEIAA and was decided as follows: "Disposal of surplus waste water after treatment in STP and recycling has to be concretised by showing all the planned drains and other structures and clearcut permission of completent authority to these plans. NOC has to be submitted from completent authority for drawal of ground water for building construction and subsequent use when the project becomes operational. Solid waste disposal protocol for the building has to be elaborately reported and final disposal site of all bio-nondegradable waste has to be indicated clearly".</p> <p>Accordingly, the ADS letter was issued to the PP and the PP has submitted the necessary clarification for consideration of EC.</p>	
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72.	B2, EC	1(a) Mining of minerals	2464 21/15 2-MINB 2/12-2021	Tehsildar Chikiti	Govindanagar Stone Quarry over an area of 10.697 acres or 4.329 Ha having Khata No. 651, Plot No. 810,660, 659 & 655 in the village Govindanagar, Tahasil Chikiti in district Ganjam	21.12.2021	Under examination of SEIAA after SEA C	Online proposal for EC	<p>This is regarding a new proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤ 5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of Govindanagar Stone Quarry over an area of 10.697 acres or 4.329 Ha having Khata No. 651, Plot No. 810,660,659 & 655 in the village Govindanagar, Tahasil Chikiti in district Ganjam, State Odisha and the project proponent is Tahasildar, Chikiti.</p> <p>The following documents have been received Form-1, Form-2, PFR, D.L.C., checklist, Mining Plan and approval letter, DSR,Village sheet, Cluster certificate, topomap etc.</p> <p>The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> • Nil <p>Distance from nearest sanctuary/ESZ-Lakahri Valley WLS-35.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining-Semi-mechanized Distance from Nearest Road Bridge-13.0 km, village road-0.40 Km, Whether it is part of cluster –No Whether EC obtained earlier- No Production capacity per annum-8910 cum/annum(max.), Geological reserve-389362 cum, Mineable reserve-309870 cum This is a B2 category project. Whether SEAC recommended the proposal –Yes</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration</p>	EC be given with standard conditions for stone quarries with blasting.
73.	B2, EC	1(a) Mining of minerals	2714 11/76 0-MINB 2/05-2022	Tahasildar Champua Keonjhar	Padmapur Sand Quarry over an area of 12.00 ac or 4.856 ha in village Padmapur of Champua Tahasil of Keonjhar district, Odisha.	24.05.2022	Under examination of SEIAA after SEA C	Online proposal for EC	<p>This is regarding a new proposal for mining of minor mineral Sand. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤ 5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of Padmapur Sand Quarry over an area of 12.00 ac or 4.856 ha in village Padmapur of Champua Tahasil of Keonjhar district, Odisha and the project proponent is Tahasildar, Campua.</p> <p>The following documents have been received Form-1, Form-2, PFR, checklist, Mining Plan and approval letter, DSR,Village sheet, Cluster certificate, topomap etc.</p> <p>The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> • Nil 	EC be given maximum depth to be 1m, maximum quantity in the ensuing year 9600 cum. Replenishment rate study be carried out by November, 2023.

									<p>Distance from nearest sanctuary/ESZ-Similipal WLS-32.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining-Manual River-Bairarani, Depth of sand deposition-2.0 Meter Distance from Nearest Road Bridge-2.92 km, village road-1.0 Km, Whether it is part of cluster –No Whether EC obtained earlier- No Production capacity per annum-20000 cum/annum(max.), Geological reserve-81162 cum, Mineable reserve-52182 cum This is a B2 category project. Whether SEAC recommended the proposal –Yes</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration</p>	
74.	B2, EC	1(a) Mining of minerals	2776 08/29 4-MINB 2/06-2022	Office Of The Tahasildar, Keonjhar	Gopinathpur Nuagaon stone quarry over an area of 5.00 acres or 2.023 Hectares in village Gopinathpur Nuagaon sadar tahasil Keonjhar	10.06.2022	Under examination of SEIAA after SEA C	Online proposal for EC	<p>This is regarding a new proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of Gopinathpur Nuagaon stone quarry over an area of 5.00 acres or 2.023 Hectares in village Gopinathpur Nuagaon sadar tahasil Keonjhar of Tahasildar, Keonjhar.</p> <p>The following documents have been received Form-1, Form-2, PFR, D.L.C., checklist, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.</p> <p>The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> • College road road is 262 meter away from proposed quarry and road bridge-314 meter • Not submitted earlier EC compliance <p>Distance from nearest sanctuary/ESZ-Hadagarh WLS -83.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining-Semi-mechanized Distance from Nearest Road Bridge-0.314 km, College road-0.26 Km Whether it is part of cluster –No Whether EC obtained earlier- Yes but not submitted EC compliance Production capacity per annum-8091 cum/annum (max.), Geological reserve-223257 cum, Mineable reserve-74313 cum This is a B2 category project. Whether SEAC recommended the proposal –Yes</p>	He has to submit full compliance of all previous EC conditions first, on consideration of which the case fresh EC may be taken up.

									In view of the above the proposal may be placed in the SEIAA meeting for consideration	
75.	B2, EC	1(a) Mining of minerals	2776 88/29 5-MINB 2/06-2022	Tahasil dar Tikabali	Bengasahi Stone Quarry over an area of 2.557 acres or 1.035 hectares bearing Khata no.149, Plot no.191 in Bengasahi village of Tikabali Tahasil, District-Kandhamal State Odisha	10.06.2022	Under examination of SEIAA after SEA C	Online proposal for EC	<p>This is regarding a new proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤ 5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of Bengasahi Stone Quarry over an area of 2.557 acres or 1.035 hectares bearing Khata no.149, Plot no.191 in Bengasahi village of Tikabali Tahasil, District- Kandhamal State Odisha of Tahasildar, Tikabali.</p> <p>The following documents have been received Form-1, Form-2, PFR, D.L.C., checklist, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.</p> <p>The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> • Village road is closed to lease area as it appears in the Google earth map • Not submitted earlier EC compliance <p>Distance from nearest sanctuary/ESZ-Satakosia WLS -67.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining-Semi-mechanized Distance from Nearest Road Bridge-4.10 km, Village road-0.22 Km Whether it is part of cluster –No Whether EC obtained earlier- Yes but not submitted EC compliance Production capacity per annum-2000 cum/annum (max.), Geological reserve-64220 cum, Mineable reserve-39270 cum This is a B2 category project. Whether SEAC recommended the proposal –Yes</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration</p>	EC may be given, but compliance report on previous EC has to be submitted in 15 days time. Correct distance of village road be reported.
76.	B2, EC	1(a) Mining of minerals	2783 07/75 5-MINB 2/06-2022	Kesha Dora	Proposal For Fresh Ec Of Kanabhaga Stone Quarry Over An Area Of 5.00 Acres Or 2.023 Hectares At Village	15.06.2022	Under examination of SEIAA after SEA	Online proposal for EC	<p>This is regarding a new proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤ 5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of Kanabhaga Stone Quarry over an Area Of 5.00 Acres or 2.023 Hectares At Village Kanabhaga Under Dharakote Tahasil of Ganjam District, Odisha of Sri Kesharao Dora.</p> <p>The following documents have been received Form-1, Form-2, PFR, D.L.C., checklist, Mining Plan and approval</p>	EC be given with usual conditions. EC compliance report has to be submitted in 15 days time, failing which the EC is liable to be

					Kanabhaga Under Dharakote Tahasil Of Ganjam District, Odisha Of Sri Kesharao Dora		C		<p>letter, DSR,Village sheet, Cluster certificate, topomap etc. The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> Village road is 150 meter away from proposed quarry <p>Distance from nearest sanctuary/ESZ-Lakahri Valley WLS -46.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining-Semi-mechanized Distance from Nearest Road Bridge-2.0 km, Village road-0.15 Km Whether it is part of cluster –Yes, submitted cluster EMP, total lease area under cluster is 4.046 ha and B2-project. Whether EC obtained earlier- No Production capacity per annum-2680 cum/annum (max.), Geological reserve-330400 cum, Mineable reserve-222000 cum This is a B2 category project. Whether SEAC recommended the proposal –Yes</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration</p>	terminated.
77.	B2, EC	1(a) Mining of minerals	2768 81/29 6-MINB 2/06-2022	Sunil Sahu	Venktraipalli Stone Quarry over an area of 8.000 Acres or 3.237 Hectares in Village-Venktraipalli under Hinjilicut Tahasil of Ganjam District of Odisha	20.06.2022	Under examination of SEIAA after SEA C	Online proposal for EC	<p>This is regarding a new proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of Venktraipalli Stone Quarry over an area of 8.000 Acres or 3.237 Hectares in Village- Venktraipalli under Hinjilicut Tahasil of Ganjam District of Odisha and the project proponent is Sri Sunil Kumar Sahu.</p> <p>The following documents have been received Form-1, Form-2, PFR, D.L.C., checklist, Mining Plan and approval letter, DSR,Village sheet, Cluster certificate, topomap etc. The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> PWD road is 120 meter away from proposed quarry Not submitted earlier EC copy and its compliance report. <p>Distance from nearest sanctuary/ESZ-Lakahri Valley WLS -45.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining-Semi-mechanized Distance from Nearest Road Bridge-2.30 km, PWD road-0.12 Km, Village road-0.33 Km Whether it is part of cluster –No Whether EC obtained earlier- Yes, but not submitted EC compliance</p>	EC be given with usual conditions. Safety of village road has to be carefully observed. Previous EC compliance report has to be submitted in 15 days.

									<p>Production capacity per annum-15120 cum/annum (max.), Geological reserve-266433 cum, Mineable reserve-167933 cum This is a B2 category project. Whether SEAC recommended the proposal –Yes</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration</p>	
78.	B2, EC	1(a) Mining of minerals	2500 37/30 1-MINB 2/06-2022	Tahasil dar Koraput	Limika Stone Quarry over an area of 3.00 acres or 1.214 hectares bearing Khata no. 02, Plot no. 799 in Limika village of Koraput Tahasil.	21.06.2022	Under examination of SEIAA after SEA C	Online proposal for EC	<p>This is regarding a new proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of Limika Stone Quarry over an area of 3.00 acres or 1.214 hectares bearing Khata no. 02, Plot no. 799 in Limika village of Koraput Tahasil and the project proponent is Tahasil dar, Koraput. The following documents have been received Form-1, Form-2, PFR, D.L.C., checklist, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc. The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> • Nil <p>Distance from nearest sanctuary/ESZ-Ambapani Sanctuary - 96.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining-Semi-mechanized Distance from Nearest Road Bridge-1.50 km, village road-0.80 Km, Whether it is part of cluster –No Whether EC obtained earlier- No Production capacity per annum-8100 cum/annum (max.), Geological reserve-152199 cum, Mineable reserve-80753 cum This is a B2 category project. Whether SEAC recommended the proposal –Yes</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration</p>	EC be given with usual conditions.
79.	B2, EC	1(a) Mining of minerals	2792 48/29 8-MINB 2/06-2022	Abhishek Pujahari	Proposal for grant of Environmental Clearance for Tulunda A Stone Quarry over an area of 7.200 Acres or	21.06.2022	Under examination of SEIAA after	Online proposal for EC	<p>This is regarding a new proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of Tulunda A Stone Quarry over an area of 7.200 Acres or 2.913 Hectares in village Tulunda undet Tarbha tahasil of Subarnapur district.and the project proponent is Sri Abhshek Pujahari.</p>	EC be given with usual conditions.

					2.913 Hectares in village Tulunda undet Tarbha tahasil of Subarnapur district.	SEA C		<p>The following documents have been received Form-1, Form-2, PFR, D.L.C., checklist, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.</p> <p>The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> • Nil <p>Distance from nearest sanctuary/ESZ-Sunabeda WLS -121.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining-Semi-mechanized Distance from Nearest Road Bridge-15.7 km, village road-2.0 Km, Whether it is part of cluster –No Whether EC obtained earlier- Yes, from DEIAA and submitted EC compliance Production capacity per annum-3000 cum/annum (max.), Geological reserve-157980 cum, Mineable reserve-73668 cum This is a B2 category project. Whether SEAC recommended the proposal –Yes</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration</p>		
80.	B2, EC	1(a) Mining of minerals	2791 48/29 7- MINB 2/06-2022	Abhishek Pujahari	Proposal for grant of Environmental Clearance for Tuluna Stone Quarry over an area of 6.650 Acres or 2.691 Hectares in village Tulunda under Tarbha tahasil of Subarnapur district.	21.06.2022	Under examination of SEIAA after SEA C	Online proposal for EC	<p>This is regarding a new proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of Tuluna Stone Quarry over an area of 6.650 Acres or 2.691 Hectares in village Tulunda under Tarbha tahasil of Subarnapur district.and the project proponent is Sri Abhshek Pujahari.</p> <p>The following documents have been received Form-1, Form-2, PFR, D.L.C., checklist, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.</p> <p>The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> • Nil <p>Distance from nearest sanctuary/ESZ-Sunabeda WLS -122.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining-Semi-mechanized Distance from Nearest Road Bridge-16.5 km, village road-2.3 Km, Whether it is part of cluster –No Whether EC obtained earlier- Yes, from DEIAA and submitted EC compliance Production capacity per annum-2500 cum/annum (max.),</p>	EC be given with usual conditions.

									Geological reserve- 394808 cum, Mineable reserve- 205592 cum This is a B2 category project. Whether SEAC recommended the proposal –Yes	
									In view of the above the proposal may be placed in the SEIAA meeting for consideration	
81.	B2, EC	1(a) Mining of minerals	2790 97/30 0-MINB 2/06-2022	Akshaya Mohanty	Komtalpeta Sand Quarry	21.06.2022	Under examination of SEIAA after SEAC	Online proposal for EC	This is regarding a new proposal for mining of minor mineral Sand . The project has submitted at SEIAA under Category ' B2 ' as the lease area is ≤ 5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of Komtalpeta Sand Quarry over an area of 12.30 ac or 4.98 ha in village Komtalpeta of Rayagada Tahasil of Rayagada district, Odisha and the project proponent is Sri Kumar Mohanty . The following documents have been received Form-1, Form-2, PFR, checklist, Mining Plan and approval letter, DSR,Village sheet, Cluster certificate, topomap etc. The following deficiencies/omission have been noticed in the above documents. • Nil Distance from nearest sanctuary/ESZ-Karalapat WLS-52.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining- Manual River-Nagavali, Depth of sand deposition-1.2 Meter Distance from Nearest Road Bridge-1.65 km, village road-0.35 Km, Whether it is part of cluster –No Whether EC obtained earlier- No Production capacity per annum-8000 cum/annum(max.), Geological reserve- 59253 cum, Mineable reserve- 50083 cum This is a B2 category project. Whether SEAC recommended the proposal –Yes	EC be given maximum depth 0.6m. Maximum quantity in ensuing year 6000 cum. Replenishment rate study be carried out by November, 2023.
82.	B2, trans_ec	1(a) non coal mining	Sia/or/min/2802 74/20 22	Bansidhar swain	Penthapal amrutamanohi brahmani nadi sand over an area of 8.20 acres or 3.318 ha. At village-	27.06.2022	Accepted by ss(seiaa)	Online proposal for transfer of ec.	This is regarding a transfer of ec proposal for mining of minor mineral stone. The project has submitted at seiaa under category 'b2' as the lease area is ≤ 5 ha. As per the eia notification, 2006, this project falls in the schedule under sl.no.1(a) “mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for transfer of ec of penthapal amrutamanohi brahmani nadi sand over an area of 8.20 acres or 3.318 ha. At village- penthapal amrutamanohi, tahasil-pattamundai, dist-kendrapara, from	The transferee has to be registered on the Parivesh portal and he has to file application for transfer of the EC.

					penthapal amrutamanohi, tahasil-pattamundai, dist-kendrapara, from tahasildar, pattamundai to bansidhar swain (successful bidder).				tahasildar, pattamundai to bansidhar swain (successful bidder). The following documents have been received Form-7, earlier ec copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents. Nil This is a b2 category project. In view of the above the proposal is placed in the seiaa meeting for consideration for transfer of ec.	He will be liable for complying with all EC conditions. All liabilities on account of the EC accrue to him.
83.	B2, trans_ec	1(a) non coal mining	Sia/or/min/2803 14/20 22	Sribachha mohanty	Taradipal brahmani nadi sand over an area of 12.00 acres or 4.856 ha. At village-taradipal, tahasil-pattamundai, dist-kendrapara, from tahasildar, pattamundai to sribachha mohanty (successful bidder).	27.06.2022	Accepted by ss(seiaa)	Online proposal for transfer of ec.	This is regarding a transfer of ec proposal for mining of minor mineral stone. The project has submitted at seiaa under category 'b2' as the lease area is ≤ 5 ha. As per the eia notification, 2006, this project falls in the schedule under sl.no.1(a) "mining of mineral" of non-coal mining sector. The project proponent has submitted proposal for transfer of ec of taradipal brahmani nadi sand over an area of 12.00 acres or 4.856 ha. At village- taradipal, tahasil-pattamundai, dist-kendrapara, from tahasildar, pattamundai to sribachha mohanty (successful bidder). The following documents have been received Form-7, earlier ec copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents. Nil This is a b2 category project. In view of the above the proposal is placed in the seiaa meeting for consideration for transfer of ec.	The transferee has to be registered on the Parivesh portal and he has to file application for transfer of the EC. He will be liable for complying with all EC conditions. All liabilities on account of the EC accrue to him.
84.	B2, trans_ec	1(a) non coal mining	Sia/or/min/2804 61/20 22	Shankar jain	Proposal for transfer of ec for mandal sand quarry over an area of 12.355 acres or 5.00 hectares in village mandal under belpara	28.06.2022	Accepted by ss(seiaa)	Online proposal for transfer of ec.	This is regarding a transfer of ec proposal for mining of minor mineral stone. The project has submitted at seiaa under category 'b2' as the lease area is ≤ 5 ha. As per the eia notification, 2006, this project falls in the schedule under sl.no.1(a) "mining of mineral" of non-coal mining sector. The project proponent has submitted proposal for transfer of ec of mandal sand quarry over an area of 12.355 acres or 5.00 hectares in village mandal under belpara tahasil of balangir district from tahasildar, belpara to shankar jain (successful bidder). The following documents have been received	The transferee has to be registered on the Parivesh portal and he has to file application for transfer of the EC. He will be liable for

					tahasil of balangir district from tahasildar , belpara to shankar jain (successful bidder) .				Form-7, earlier ec copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents. Nil This is a b2 category project. In view of the above the proposal is placed in the seiaa meeting for consideration for transfer of ec.	complying with all EC conditions. All liabilities on account of the EC accrue to him.
85.	B2, trans _ec	1(a) non coal mining	Sia/or/min/282194/2022	Lalit behera	Proposal for ec transfer from tahasildar jamankira to the successful bidder sri lalit kumar behera for kuilarijore stone quarry ii over an area 11.68ac or 4.726ha in kuilarijore village of jamankira tahasil in sambalpur district from tahasildar , jamankira to lalit behera (successful bidder) .	07.07.2022	Accepted by ss(seiaa)	Online proposal for transfer of ec.	This is regarding a transfer of ec proposal for mining of minor mineral stone. The project has submitted at seiaa under category 'b2' as the lease area is ≤ 5 ha. As per the eia notification, 2006, this project falls in the schedule under sl.no.1(a) "mining of mineral" of non-coal mining sector. The project proponent has submitted proposal for transfer of ec of jamankira to the successful bidder sri lalit kumar behera for kuilarijore stone quarry ii over an area 11.68ac or 4.726ha in kuilarijore village of jamankira tahasil in sambalpur district from tahasildar , jamankira to lalit behera (successful bidder) . The following documents have been received Form-7, earlier ec copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents. Nil This is a b2 category project. In view of the above the proposal is placed in the seiaa meeting for consideration for transfer of ec.	The transferee has to be registered on the Parivesh portal and he has to file application for transfer of the EC. He will be liable for complying with all EC conditions. All liabilities on account of the EC accrue to him.
86.	B2, trans _ec	1(a) non coal mining	Sia/or/min/282239/2022	Lalit behera	Proposal for ec transfer from tahasildar jamankira to the successful bidder sri lalit kumar behera for kuilarijore-i stone quarry	07.07.2022	Accepted by ss(seiaa)	Online proposal for transfer of ec.	This is regarding a transfer of ec proposal for mining of minor mineral stone. The project has submitted at seiaa under category 'b2' as the lease area is ≤ 5 ha. As per the eia notification, 2006, this project falls in the schedule under sl.no.1(a) "mining of mineral" of non-coal mining sector. The project proponent has submitted proposal for transfer of ec of jamankira to the successful bidder sri lalit kumar behera for kuilarijore-i stone quarry over an area of 8.25ac or 3.338ha in kuilarijore village of jamankira tahasil in sambalpur district from tahasildar , jamankira to lalit behera (successful bidder) .	The transferee has to be registered on the Parivesh portal and he has to file application for transfer of the EC. He will be liable for

					over an area of 8.25ac or 3.338ha in kuilarijore village of jamankira tahasil in sambalpur district from tahasildar, jamankira to lalit behera (successful bidder).				The following documents have been received Form-7, earlier ec copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents. Nil This is a b2 category project. In view of the above the proposal is placed in the seiaa meeting for consideration for transfer of ec.	complying with all EC conditions. All liabilities on account of the EC accrue to him.
87.	B2, trans_ec	1(a) non coal mining	Sia/or/min/2829 45/20 22	Bhabani saho	Bankand basila sand-bed over an area of 11.680 acres or 4.726 hectares in villages bankand & basila of kusumi tahasil of mayurbhanj district, from tahasildar, to bhabani saho (successful bidder).	12.07. 2022	Accepted by ss(seiaa)	Online proposal for transfer of ec.	This is regarding a transfer of ec proposal for mining of minor mineral stone. The project has submitted at seiaa under category 'b2' as the lease area is ≤ 5 ha. As per the eia notification, 2006, this project falls in the schedule under sl.no.1(a) "mining of mineral" of non-coal mining sector. The project proponent has submitted proposal for transfer of ec of bankand basila sand-bed over an area of 11.680 acres or 4.726 hectares in villages bankand & basila of kusumi tahasil of mayurbhanj district, from tahasildar, kusumi to bhabani saho (successful bidder). The following documents have been received Form-7, earlier ec copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents. Nil This is a b2 category project. In view of the above the proposal is placed in the seiaa meeting for consideration for transfer of ec.	The transferee has to be registered on the Parivesh portal and he has to file application for transfer of the EC. He will be liable for complying with all EC conditions. All liabilities on account of the EC accrue to him.
88.	B2, trans_ec	1(a) non coal mining	Sia/or/min/2830 86/20 22	Priyadarshi patra	Proposal for transfer of EC for Sandhikulihari sand quarry over an area of 12.355 acres or	12.07. 2022	Accepted by ss(seiaa)	Online proposal for transfer of EC.	This is regarding a transfer of EC proposal for mining of minor mineral stone. The project has submitted at SEIAA under category 'b2' as the lease area is ≤ 5 ha. As per the EIA notification, 2006, this project falls in the schedule under sl.no.1(a) "mining of mineral" of non-coal mining sector. The project proponent has submitted proposal for transfer of EC of Sandhikulihari sand quarry over an area of 12.355 acres or 5.00 hectares in village Sandhikulihari under Dharmagarh Tahasil of Kalahandi district from Tahasildar,	The transferee has to be registered on the Parivesh portal and he has to file application for transfer of the EC.

					5.00 hectares in village Sandhikulihari under Dharmagarh Tahasil of Kalahandi district from Tahasildar, Dharmagarh to Priyadarshi Patra (Successful bidder).				Dharmagarh to Priyadarshi Patra (successful bidder). The following documents have been received Form-7, earlier EC copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents. Nil This is a b2 category project. In view of the above the proposal is placed in the SEIAA meeting for consideration for transfer of EC.	He will be liable for complying with all EC conditions. All liabilities on account of the EC accrue to him.
89.	B2, trans _ec	1(a) non coal mining	Sia/or/min/283183/2022	Soumya rath	Proposal for transfer of EC of Gandanali Black stone quarry over an area of 3.10 acer 1.254 ha at village Gandanali Tahasil Hindol district Dhenkanal from Tahasildar Hindol to successful bidder Sri. Soumya Ranjan Rath	13.07.2022	Accepted by ss (SEIAA)	Online proposal for transfer of EC.	This is regarding a transfer of EC proposal for mining of minor mineral stone. The project has submitted at SEIAA under category 'b2' as the lease area is ≤ 5 ha. As per the EIA notification, 2006, this project falls in the schedule under sl.no.1(a) "mining of mineral" of non-coal mining sector. The project proponent has submitted proposal for transfer of EC of Gandanali black stone quarry over an area of 3.10 acer 1.254 ha at village Gandanali Tahasil Hindol district Dhenkanal from Tahasildar Hindol to successful bidder Sri. Soumya Ranjan Rath. The following documents have been received Form-7, earlier EC copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents. Nil This is a b2 category project. In view of the above the proposal is placed in the SEIAA meeting for consideration for transfer of EC.	The transferee has to be registered on the Parivesh portal and he has to file application for transfer of the EC. He will be liable for complying with all EC conditions. All liabilities on account of the EC accrue to him.
90.	B2, trans _ec	1(a) non coal mining	Sia/or/min/283698/2022	Junani bud	Proposal for transfer ec of ushra ghat-ii sand bed over an area 12.00acres or 4.856hectares in ushra village	15.07.2022	Accepted by ss(seiaa)	Online proposal for transfer of ec.	This is regarding a transfer of EC proposal for mining of minor mineral stone. The project has submitted at SEIAA under category 'b2' as the lease area is ≤ 5 ha. As per the EIA notification, 2006, this project falls in the schedule under sl.no.1(a) "mining of mineral" of non-coal mining sector. The project proponent has submitted proposal for transfer of EC of Ushra ghat-ii sand bed over an area 12.00acres or 4.856hectares in Ushra village of Panposh at Kuarmunda Tahasil in Sundargarh district from Tahasildar, Kuarmunda to Junani bud (successful bidder).	The transferee has to be registered on the Parivesh portal and he has to file application for transfer of the EC. He will be liable for

					of panposh at kuarmunda tahasil in sundargarh district from tahasildar, kuarmunda to junani bud (successful bidder).				The following documents have been received Form-7, earlier EC copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents. Nil This is a b2 category project. In view of the above the proposal is placed in the SEIAA meeting for consideration for transfer of EC.	complying with all EC conditions. All liabilities on account of the EC accrue to him.
91.	B2, trans_ec	1(a) non coal mining	Sia/or/min/283781/2022	Pratap Mohanty	Proposal for transfer of ec of nayakote laterite stone quarry-a over an area of 12.35 acres or 5.00 hectares at nayakote under tangi tahasil of khordha district, from tahasildar, tangi to pratap mohanty (successful bidder).	16.07.2022	Accepted by ss(seiaa)	Online proposal for transfer of ec.	This is regarding a transfer of EC proposal for mining of minor mineral stone. The project has submitted at seiaa under category 'b2' as the lease area is ≤ 5 ha. As per the Eia notification, 2006, this project falls in the schedule under sl.no.1(a) "mining of mineral" of non-coal mining sector. The project proponent has submitted proposal for transfer of ec of nayakote laterite stone quarry-a over an area of 12.35 acres or 5.00 hectares at nayakote under tangi tahasil of khordha district, from tahasildar, tangi to pratap mohanty (successful bidder). The following documents have been received Form-7, earlier ec copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents. Nil This is a b2 category project. In view of the above the proposal is placed in the seiaa meeting for consideration for transfer of ec.	The transferee has to be registered on the Parivesh portal and he has to file application for transfer of the EC. He will be liable for complying with all EC conditions. All liabilities on account of the EC accrue to him.
92.	B2, trans_ec	1(a) non coal mining	Sia/or/min/283843/2022	Pani kishan	Proposal for grant ec kuarmunda sand bed-1 over an area 12.00 acres or 4.856 ha. In kuarmunda village of panposh at kuarmunda tahasil in sundargarh	16.07.2022	Accepted by ss(seiaa)	Online proposal for transfer of ec.	This is regarding a transfer of ec proposal for mining of minor mineral stone. The project has submitted at seiaa under category 'b2' as the lease area is ≤ 5 ha. As per the eia notification, 2006, this project falls in the schedule under sl.no.1(a) "mining of mineral" of non-coal mining sector. The project proponent has submitted proposal for transfer of ec of kuarmunda sand bed-1 over an area 12.00 acres or 4.856 ha. In kuarmunda village of panposh at kuarmunda tahasil in sundargarh district from tahasildar, kuarmunda to pani kishan (successful bidder). The following documents have been received Form-7, earlier ec copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents. Nil	The transferee has to be registered on the Parivesh portal and he has to file application for transfer of the EC. He will be liable for complying with all EC conditions. All liabilities on account of the EC

					district from tahasildar, kuarmunda to pani kishan (successful bidder).				This is a b2 category project. In view of the above the proposal is placed in the seiaa meeting for consideration for transfer of ec.	accrue to him.
93.	B2, trans _ec	1(a) non coal mining	Sia/o r/min/ 2839 26/20 22	Basanta ullaka	Beheraguda sand bed over an area of 10.00 acres or 4.046 ha. At village beheraguda, tahasil- rayagada, dist- rayagada from tahasildar, rayagada to basanta ullaka (successful bidder).	16.07. 2022	Acce pted by ss(se iaa)	Online proposal for transfer of ec.	This is regarding a transfer of ec proposal for mining of minor mineral stone. The project has submitted at seiaa under category 'b2' as the lease area is ≤ 5 ha. As per the eia notification, 2006, this project falls in the schedule under sl.no.1(a) "mining of mineral" of non-coal mining sector. The project proponent has submitted proposal for transfer of ec of beheraguda sand bed over an area of 10.00 acres or 4.046 ha. At village beheraguda, tahasil-rayagada, dist-rayagada from tahasildar, rayagada to basanta ullaka (successful bidder). The following documents have been received Form-7, earlier ec copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents. Nil This is a b2 category project. In view of the above the proposal is placed in the seiaa meeting for consideration for transfer of ec.	The transferee has to be registered on the Parivesh portal and he has to file application for transfer of the EC. He will be liable for complying with all EC conditions. All liabilities on account of the EC accrue to him.
94.	B2, trans _ec	1(a) non coal mining	Sia/o r/min/ 2839 31/20 22	Srineva s ganni	Tumbiguda sand bed over an area of 6.00 acres or 2.428 ha. At village tumbiguda, tahasil- rayagada, dist- rayagada from tahasildar, rayagada to srinevas ganni (successful bidder).	16.07. 2022	Acce pted by ss(se iaa)	Online proposal for transfer of ec.	This is regarding a transfer of ec proposal for mining of minor mineral stone. The project has submitted at seiaa under category 'b2' as the lease area is ≤ 5 ha. As per the eia notification, 2006, this project falls in the schedule under sl.no.1(a) "mining of mineral" of non-coal mining sector. The project proponent has submitted proposal for transfer of ec of tumbiguda sand bed over an area of 6.00 acres or 2.428 ha. At village tumbiguda, tahasil-rayagada, dist-rayagada from tahasildar, rayagada to srinevas ganni (successful bidder). The following documents have been received Form-7, earlier ec copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents. Nil This is a b2 category project. In view of the above the proposal is placed in the seiaa meeting for consideration for transfer of ec.	The transferee has to be registered on the Parivesh portal and he has to file application for transfer of the EC. He will be liable for complying with all EC conditions. All liabilities on account of the EC accrue to him.

95.	B2, trans _ec	1(a) non coal mining	Sia/or/min/284088/2022	Sabyasachi routray	Proposal for transfer of ec for ainlapali sand bed over an area of 2.47 acres or 1.00 hectares in village ainlapali under m.rampur tahasil of kalahandi district from tahasildar, m.rampur to sabyasachi routray (successful bidder).	18.07.2022	Accepted by ss(seiaa)	Online proposal for transfer of ec.	<p>This is regarding a transfer of ec proposal for mining of minor mineral stone. The project has submitted at seiaa under category 'b2' as the lease area is ≤ 5 ha. As per the eia notification, 2006, this project falls in the schedule under sl.no.1(a) "mining of mineral" of non-coal mining sector. The project proponent has submitted proposal for transfer of ec of ainlapali sand bed over an area of 2.47 acres or 1.00 hectares in village ainlapali under m.rampur tahasil of kalahandi district from tahasildar, m.rampur to sabyasachi routray (successful bidder).</p> <p>The following documents have been received Form-7, earlier ec copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents. Nil This is a b2 category project. In view of the above the proposal is placed in the seiaa meeting for consideration for transfer of ec.</p>	The transferee has to be registered on the Parivesh portal and he has to file application for transfer of the EC. He will be liable for complying with all EC conditions. All liabilities on account of the EC accrue to him.
96.	B2, trans _ec	1(a) non coal mining	Sia/or/min/284114/2022	Sabyasachi routray	Proposal for transfer of ec for jarka sand bed over an area of 9.95 acres or 4.026 hectares in village jarka under m.rampur tahasil of kalahandi district from tahasildar, m.rampur to sabyasachi routray (successful bidder).	18.07.2022	Accepted by ss(seiaa)	Online proposal for transfer of ec.	<p>This is regarding a transfer of ec proposal for mining of minor mineral stone. The project has submitted at seiaa under category 'b2' as the lease area is ≤ 5 ha. As per the eia notification, 2006, this project falls in the schedule under sl.no.1(a) "mining of mineral" of non-coal mining sector. The project proponent has submitted proposal for transfer of ec of jarka sand bed over an area of 9.95 acres or 4.026 hectares in village jarka under m.rampur tahasil of kalahandi district from tahasildar, m.rampur to sabyasachi routray (successful bidder).</p> <p>The following documents have been received Form-7, earlier ec copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents. Nil This is a b2 category project. In view of the above the proposal is placed in the seiaa meeting for consideration for transfer of ec.</p>	The transferee has to be registered on the Parivesh portal and he has to file application for transfer of the EC. He will be liable for complying with all EC conditions. All liabilities on account of the EC accrue to him.

97.	B2, trans _ec	1(a) non coal mining	Sia/or/min/284135/2022	Sabyasachi routray	Proposal for transfer of ec for lahadi sand bed over an area of 12.00 acres or 4.856 hectares in village lahadi under M.Rampur tahasil of kalahandi district from tahasildar, M.Rampur to sabyasachi routray (successful bidder).	18.07.2022	Accepted by ss(seiaa)	Online proposal for transfer of ec.	<p>This is regarding a transfer of ec proposal for mining of minor mineral stone. The project has submitted at seiaa under category 'b2' as the lease area is ≤ 5 ha. As per the eia notification, 2006, this project falls in the schedule under sl.no.1(a) "mining of mineral" of non-coal mining sector. The project proponent has submitted proposal for transfer of ec of lahadi sand bed over an area of 12.00 acres or 4.856 hectares in village lahadi under m.rampur tahasil of kalahandi district from tahasildar, m.rampur to sabyasachi routray (successful bidder).</p> <p>The following documents have been received Form-7, earlier ec copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents. Nil This is a b2 category project. In view of the above the proposal is placed in the seiaa meeting for consideration for transfer of ec.</p>	The transferee has to be registered on the Parivesh portal and he has to file application for transfer of the EC. He will be liable for complying with all EC conditions. All liabilities on account of the EC accrue to him.
98.	B2, trans _ec	1(a) non coal mining	Sia/or/min/284143/2022	Udayanath mahato	Proposal for transfer ec jaharitoli river sand bed over an area 11.78 acres or 4.767 ha. In jaharitoli village of biramitrapur tahasil in sundargarh district from tahasildar, biramitrapur to udayanath mahato (successful bidder).	18.07.2022	Accepted by ss(seiaa)	Online proposal for transfer of ec.	<p>This is regarding a transfer of ec proposal for mining of minor mineral stone. The project has submitted at seiaa under category 'b2' as the lease area is ≤ 5 ha. As per the eia notification, 2006, this project falls in the schedule under sl.no.1(a) "mining of mineral" of non-coal mining sector. The project proponent has submitted proposal for transfer of ec of jaharitoli river sand bed over an area 11.78 acres or 4.767 ha. In jaharitoli village of biramitrapur tahasil in sundargarh district from tahasildar, biramitrapur to udayanath mahato (successful bidder).</p> <p>The following documents have been received Form-7, earlier ec copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents. Nil This is a b2 category project. In view of the above the proposal is placed in the seiaa meeting for consideration for transfer of ec.</p>	The transferee has to be registered on the Parivesh portal and he has to file application for transfer of the EC. He will be liable for complying with all EC conditions. All liabilities on account of the EC accrue to him.

99.	B2, trans _ec	1(a) non coal mining	Sia/or/min/284252/2022	Narmada pahi	Transfer of ec for nischintapur stone quarry-i over 2.13 acres or 0.862 hectares in village nischintapur of sadar tahasil keonjhar from tahasildar, sadar keonjhar to narmada pahi (successful bidder).	19.07.2022	Accepted by ss(seiaa)	Online proposal for transfer of ec.	<p>This is regarding a transfer of ec proposal for mining of minor mineral stone. The project has submitted at seiaa under category 'b2' as the lease area is ≤ 5 ha. As per the eia notification, 2006, this project falls in the schedule under sl.no.1(a) "mining of mineral" of non-coal mining sector. The project proponent has submitted proposal for transfer of ec of nischintapur stone quarry-i over 2.13 acres or 0.862 hectares in village nischintapur of sadar tahasil keonjhar from tahasildar, sadar keonjhar to narmada pahi (successful bidder).</p> <p>The following documents have been received Form-7, earlier ec copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents. Nil This is a b2 category project. In view of the above the proposal is placed in the seiaa meeting for consideration for transfer of ec.</p>	The transferee has to be registered on the Parivesh portal and he has to file application for transfer of the EC. He will be liable for complying with all EC conditions. All liabilities on account of the EC accrue to him.
100.	B2, trans _ec	1(a) non coal mining	Sia/or/min/284370/2022	Setubandh bhoie	Proposal for transfer of ec for mining of stone from kadalipali "a" stone quarry, over an area 2.539 ha. Holding no: 181, plot no: 236, at: kadalipali, tahasil: binka, dist: subarnapur, from tahasildar, binka to setubandh bhoie (successful bidder).	19.07.2022	Accepted by ss(seiaa)	Online proposal for transfer of ec.	<p>This is regarding a transfer of ec proposal for mining of minor mineral stone. The project has submitted at seiaa under category 'b2' as the lease area is ≤ 5 ha. As per the eia notification, 2006, this project falls in the schedule under sl.no.1(a) "mining of mineral" of non-coal mining sector. The project proponent has submitted proposal for transfer of ec of kadalipali "a" stone quarry, over an area 2.539 ha. Holding no: 181, plot no: 236, at: kadalipali, tahasil: binka, dist: subarnapur, from tahasildar, binka to setubandh bhoie (successful bidder).</p> <p>The following documents have been received Form-7, earlier ec copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents. Nil This is a b2 category project. In view of the above the proposal is placed in the seiaa meeting for consideration for transfer of ec.</p>	The transferee has to be registered on the Parivesh portal and he has to file application for transfer of the EC. He will be liable for complying with all EC conditions. All liabilities on account of the EC accrue to him.

101.	B2, trans _ec	1(a) non coal mining	Sia/or/min/279242/2022	Sapa padhan	Basudevpur stone quarry from tahasildar, digapahandi to sapa padhan (successful bidder).	19.07.2022	Accepted by ss(seiaa)	Online proposal for transfer of ec.	<p>This is regarding a transfer of ec proposal for mining of minor mineral stone. The project has submitted at seiaa under category 'b2' as the lease area is ≤ 5 ha. As per the eia notification, 2006, this project falls in the schedule under sl.no.1(a) "mining of mineral" of non-coal mining sector. The project proponent has submitted proposal for transfer of ec of banjari-1 stone quarry over an area of 2.00 acres or 0.809 hectares at village banjari under deogarh tahasil of deogarh district, from tahasildar, deogarh to satyabati stone works (successful bidder).</p> <p>The following documents have been received Form-7, earlier ec copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents. Nil This is a b2 category project. In view of the above the proposal is placed in the seiaa meeting for consideration for transfer of ec.</p>	The transferee has to be registered on the Parivesh portal and he has to file application for transfer of the EC. He will be liable for complying with all EC conditions. All liabilities on account of the EC accrue to him.
102.	B2, trans _ec	1(a) non coal mining	Sia/or/min/279294/2022	Banudi pradhan	Bagada stone quarry from tahasildar, digapahandi to banudi pradhan (successful bidder).	19.07.2022	Accepted by ss(seiaa)	Online proposal for transfer of ec.	<p>This is regarding a transfer of ec proposal for mining of minor mineral stone. The project has submitted at seiaa under category 'b2' as the lease area is ≤ 5 ha. As per the eia notification, 2006, this project falls in the schedule under sl.no.1(a) "mining of mineral" of non-coal mining sector. The project proponent has submitted proposal for transfer of ec of banjari-1 stone quarry over an area of 2.00 acres or 0.809 hectares at village banjari under deogarh tahasil of deogarh district, from tahasildar, deogarh to satyabati stone works (successful bidder).</p> <p>The following documents have been received Form-7, earlier ec copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents. Nil This is a b2 category project. In view of the above the proposal is placed in the seiaa meeting for consideration for transfer of ec.</p>	The transferee has to be registered on the Parivesh portal and he has to file application for transfer of the EC. He will be liable for complying with all EC conditions. All liabilities on account of the EC accrue to him.
103.	B2, trans _ec	1(a) non coal mining	Sia/or/min/284498/2022	Minaketan chhand a	Proposal for transfer of ec for mining of stone from kadalipali-c stone quarry, over an area 0.6795 ha. Holding no:	20.07.2022	Accepted by ss(seiaa)	Online proposal for transfer of ec.	<p>This is regarding a transfer of ec proposal for mining of minor mineral stone. The project has submitted at seiaa under category 'b2' as the lease area is ≤ 5 ha. As per the eia notification, 2006, this project falls in the schedule under sl.no.1(a) "mining of mineral" of non-coal mining sector. The project proponent has submitted proposal for transfer of ec of kadalipali-c stone quarry, over an area 0.6795 ha. Holding no: 181, plot no: 299, at: kadalipali, tahasil: binka, dist: subarnapur, from tahasildar, binka to minaketan chhanda (successful bidder).</p> <p>The following documents have been received</p>	The transferee has to be registered on the Parivesh portal and he has to file application for transfer of the EC. He will be liable for complying with all

					181, plot no: 299, at: kadalipali, tahasil: binka, dist: subarnapur, from tahasildar, binka to minaketan chhanda (successful bidder).				Form-7, earlier ec copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents. Nil This is a b2 category project. In view of the above the proposal is placed in the seiaa meeting for consideration for transfer of ec.	EC conditions. All liabilities on account of the EC accrue to him.
104.	B2, trans_ec	1(a) non coal mining	Sia/or/min/2845 22/20 22	Rohit bishi	Proposal for transfer of ec for mining of stone from kamira (a) stone quarry, over an area 4.8481 ha. Holding no: 538, plot no: 2048, at: kamira, tahasil: binka, dist: subarnapur, from tahasildar, binka to rohit bishi (successful bidder).	20.07. 2022	Accepted by ss(seiaa)	Online proposal for transfer of ec.	This is regarding a transfer of ec proposal for mining of minor mineral stone. The project has submitted at seiaa under category 'b2' as the lease area is ≤ 5 ha. As per the eia notification, 2006, this project falls in the schedule under sl.no.1(a) "mining of mineral" of non-coal mining sector. The project proponent has submitted proposal for transfer of ec of kamira (a) stone quarry, over an area 4.8481 ha. Holding no: 538, plot no: 2048, at: kamira, tahasil: binka, dist: subarnapur, from tahasildar, binka to rohit bishi (successful bidder). The following documents have been received Form-7, earlier ec copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents. Nil This is a b2 category project. In view of the above the proposal is placed in the seiaa meeting for consideration for transfer of ec.	The transferee has to be registered on the Parivesh portal and he has to file application for transfer of the EC. He will be liable for complying with all EC conditions. All liabilities on account of the EC accrue to him.
105.	B2, trans_ec	1(a) non coal mining	Sia/or/min/2845 51/20 22	Narayan rout	Proposal for transfer of ec of budha river sand quarr, adhanga over an area of 10.50 acres or	20.07. 2022	Accepted by ss(seiaa)	Online proposal for transfer of ec.	This is regarding a transfer of ec proposal for mining of minor mineral stone. The project has submitted at seiaa under category 'b2' as the lease area is ≤ 5 ha. As per the eia notification, 2006, this project falls in the schedule under sl.no.1(a) "mining of mineral" of non-coal mining sector. The project proponent has submitted proposal for transfer of ec of budha river sand quarr, adhanga over an area of 10.50 acres or 4.249 hectares at village adhanga under jajpur tahasil of jajpur district, from tahasildar, jajpur to	The transferee has to be registered on the Parivesh portal and he has to file application for transfer of the EC.

					4.249 hectares at village adhanga under jajpur tahasil of jajpur district, from tahasildar, jajpur to narayan rout (successful bidder).				narayan rout (successful bidder). The following documents have been received Form-7, earlier ec copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents. Nil This is a b2 category project. In view of the above the proposal is placed in the seiaa meeting for consideration for transfer of ec.	He will be liable for complying with all EC conditions. All liabilities on account of the EC accrue to him.
106.	B2, trans _ec	1(a) non coal mining	Sia/or/min/284625/2022	Lalit barik	Proposal for ec transfer of bhojpuri stone quarry over an area of 2.74ac or 1.108ha in bhojpuri village of bhatli tahasil in bargarh district from tahasildar, bhatli to lalit barik (successful bidder).	21.07.2022	Accepted by ss(seiaa)	Online proposal for transfer of ec.	This is regarding a transfer of ec proposal for mining of minor mineral stone. The project has submitted at seiaa under category 'b2' as the lease area is ≤ 5 ha. As per the eia notification, 2006, this project falls in the schedule under sl.no.1(a) "mining of mineral" of non-coal mining sector. The project proponent has submitted proposal for transfer of ec of bhojpuri stone quarry over an area of 2.74ac or 1.108ha in bhojpuri village of bhatli tahasil in bargarh district from tahasildar, bhatli to lalit barik (successful bidder). The following documents have been received Form-7, earlier ec copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents. Nil This is a b2 category project. In view of the above the proposal is placed in the seiaa meeting for consideration for transfer of ec.	The transferee has to be registered on the Parivesh portal and he has to file application for transfer of the EC. He will be liable for complying with all EC conditions. All liabilities on account of the EC accrue to him.
107.	B2, trans _ec	1(a) non coal mining	Sia/or/min/284754/2022	Balla bharamma	Proposal for transfer of ec of singipur river sand bed over an area of 13.89 acre or 5.621 ha in village singipur tahsil paralakhemundi dist gajapati in favor of balla bhartamma from	21.07.2022	Accepted by ss(seiaa)	Online proposal for transfer of ec.	This is regarding a transfer of ec proposal for mining of minor mineral stone. The project has submitted at seiaa under category 'b2' as the lease area is ≤ 5 ha. As per the eia notification, 2006, this project falls in the schedule under sl.no.1(a) "mining of mineral" of non-coal mining sector. The project proponent has submitted proposal for transfer of ec of singipur river sand bed over an area of 13.89 acre or 5.621 ha in village singipur tahsil paralakhemundi dist gajapati in favor of balla bhartamma from tahasildar, paralakhemundi to balla bharamma (successful bidder). The following documents have been received Form-7, earlier ec copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents. Nil This is a b2 category project.	The transferee has to be registered on the Parivesh portal and he has to file application for transfer of the EC. He will be liable for complying with all EC conditions. All liabilities on account of the EC accrue to him.

					tahasildar, paralakhemundi to balla bharatamma (successful bidder).				In view of the above the proposal is placed in the seiaa meeting for consideration for transfer of ec.	
108.	B2, trans _ec	1(a) non coal mining	Sia/or/min/284761/2022	Krishna das	Transfer of ec of sanawaubari devi nadi sand quarry (ml area 8.093 ha) in village sanawaubari, biridi tahsil of jagatsinghpur district from tahasildar, biridi to krishna das (successful bidder).	21.07.2022	Accepted by ss(seiaa)	Online proposal for transfer of ec.	This is regarding a transfer of ec proposal for mining of minor mineral stone. The project has submitted at seiaa under category 'b2' as the lease area is ≤ 5 ha. As per the eia notification, 2006, this project falls in the schedule under sl.no.1(a) "mining of mineral" of non-coal mining sector. The project proponent has submitted proposal for transfer of ec of sanawaubari devi nadi sand quarry (ml area 8.093 ha) in village sanawaubari, biridi tahsil of jagatsinghpur district from tahasildar, biridi to krishna das (successful bidder). The following documents have been received Form-7, earlier ec copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents. Nil This is a b2 category project. In view of the above the proposal is placed in the seiaa meeting for consideration for transfer of ec.	The transferee has to be registered on the Parivesh portal and he has to file application for transfer of the EC. He will be liable for complying with all EC conditions. All liabilities on account of the EC accrue to him.
109.	B2, trans _ec	1(a) non coal mining	Sia/or/min/284463/2022	Sourabh padhee	Rahilaghat sand quarry over an area of 10.00 acres or 4.0468 ha. At village-rahilaghat, tahasil-ullunda, dist-subarnapur from tahasildar, ullunda to sourabh padhee (successful bidder).	21.07.2022	Accepted by ss(seiaa)	Online proposal for transfer of ec.	This is regarding a transfer of ec proposal for mining of minor mineral stone. The project has submitted at seiaa under category 'b2' as the lease area is ≤ 5 ha. As per the eia notification, 2006, this project falls in the schedule under sl.no.1(a) "mining of mineral" of non-coal mining sector. The project proponent has submitted proposal for transfer of ec of rahilaghat sand quarry over an area of 10.00 acres or 4.0468 ha. At village-rahilaghat, tahasil-ullunda, dist-subarnapur from tahasildar, ullunda to sourabh padhee (successful bidder). The following documents have been received Form-7, earlier ec copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents. Nil This is a b2 category project. In view of the above the proposal is placed in the seiaa meeting for consideration for transfer of ec.	The transferee has to be registered on the Parivesh portal and he has to file application for transfer of the EC. He will be liable for complying with all EC conditions. All liabilities on account of the EC accrue to him.

110.	B2, trans _ec	1(a) non coal mining	Sia/or/min/2848 06/2022	Biranchi singh	Proposal for ec transfer of teterkela sand bed over an area of 11.52ac or 4.662ha in teterkela village of biramitrapur tahasil in sundargarh district from tahasildar, biramitrapur to biranchi singh (successful bidder).	22.07.2022	Accepted by ss(seiaa)	Online proposal for transfer of ec.	<p>This is regarding a transfer of ec proposal for mining of minor mineral stone. The project has submitted at seiaa under category 'b2' as the lease area is ≤ 5 ha. As per the eia notification, 2006, this project falls in the schedule under sl.no.1(a) "mining of mineral" of non-coal mining sector. The project proponent has submitted proposal for transfer of ec of teterkela sand bed over an area of 11.52ac or 4.662ha in teterkela village of biramitrapur tahasil in sundargarh district from tahasildar, biramitrapur to biranchi singh (successful bidder).</p> <p>The following documents have been received Form-7, earlier ec copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents. Nil This is a b2 category project. In view of the above the proposal is placed in the seiaa meeting for consideration for transfer of ec.</p>	The transferee has to be registered on the Parivesh portal and he has to file application for transfer of the EC. He will be liable for complying with all EC conditions. All liabilities on account of the EC accrue to him.
111.	B2, trans _ec	1(a) non coal mining	Sia/or/min/2848 35/2022	Kanheya agrawal	Proposal for transfer of ec for chandotara sand bed over an area of 11.00 acres or 4.451 hectares in village chandotara under bangomunda tahasil of balangir district from tahasildar, bangomunda to kanheya agrawal (successful bidder).	22.07.2022	Accepted by ss(seiaa)	Online proposal for transfer of ec.	<p>This is regarding a transfer of ec proposal for mining of minor mineral stone. The project has submitted at seiaa under category 'b2' as the lease area is ≤ 5 ha. As per the eia notification, 2006, this project falls in the schedule under sl.no.1(a) "mining of mineral" of non-coal mining sector. The project proponent has submitted proposal for transfer of ec of chandotara sand bed over an area of 11.00 acres or 4.451 hectares in village chandotara under bangomunda tahasil of balangir district from tahasildar, bangomunda to kanheya agrawal (successful bidder).</p> <p>The following documents have been received Form-7, earlier ec copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents. Nil This is a b2 category project. In view of the above the proposal is placed in the seiaa meeting for consideration for transfer of ec.</p>	The transferee has to be registered on the Parivesh portal and he has to file application for transfer of the EC. He will be liable for complying with all EC conditions. All liabilities on account of the EC accrue to him.

112.	B2, trans _ec	1(a) non coal mining	Sia/or/min/2850 11/20 22	Sujit gadatia	Proposal for transfer of ec dhangerpali stone quarry over an area 2.86acres or 1.157hectares in dhangerpali village of barpali tahasil in bargarh district from tahasildar, barpali to sujit gadatia (successful bidder).	23.07. 2022	Accepted by ss(seiaa)	Online proposal for transfer of ec.	This is regarding a transfer of ec proposal for mining of minor mineral stone. The project has submitted at seiaa under category 'b2' as the lease area is ≤ 5 ha. As per the eia notification, 2006, this project falls in the schedule under sl.no.1(a) "mining of mineral" of non-coal mining sector. The project proponent has submitted proposal for transfer of ec of dhangerpali stone quarry over an area 2.86acres or 1.157hectares in dhangerpali village of barpali tahasil in bargarh district from tahasildar, barpali to sujit gadatia (successful bidder). The following documents have been received Form-7, earlier ec copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents. Nil This is a b2 category project. In view of the above the proposal is placed in the seiaa meeting for consideration for transfer of ec.	The transferee has to be registered on the Parivesh portal and he has to file application for transfer of the EC. He will be liable for complying with all EC conditions. All liabilities on account of the EC accrue to him.
113.	B2, trans _ec	1(a) non coal mining	Sia/or/min/2850 38/20 22	Sujit gadatia	Proposal for transfer ec khairapali stone quarry over an area 5.05acres or 2.225hectares in khairapali village under barpali tahasil in bargarh district from tahasildar, barpali to sujit gadatia (successful bidder).	23.07. 2022	Accepted by ss(seiaa)	Online proposal for transfer of ec.	This is regarding a transfer of ec proposal for mining of minor mineral stone. The project has submitted at seiaa under category 'b2' as the lease area is ≤ 5 ha. As per the eia notification, 2006, this project falls in the schedule under sl.no.1(a) "mining of mineral" of non-coal mining sector. The project proponent has submitted proposal for transfer of ec of khairapali stone quarry over an area 5.05acres or 2.225hectares in khairapali village under barpali tahasil in bargarh district from tahasildar, barpali to sujit gadatia (successful bidder). The following documents have been received Form-7, earlier ec copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents. Nil This is a b2 category project. In view of the above the proposal is placed in the seiaa meeting for consideration for transfer of ec.	The transferee has to be registered on the Parivesh portal and he has to file application for transfer of the EC. He will be liable for complying with all EC conditions. All liabilities on account of the EC accrue to him.

114.	B2, trans _ec	1(a) non coal mining	Sia/or/min/285142/2022	Dillip kumar saho	Birupa sand bed, badabhimrajpur , over an area of 10.225 acres or 4.138 hectares in village badabhimrajpur under salipur tahasil in cuttack district, from tahasildar, salipur to dillip kumar saho (successful bidder).	24.07.2022	Accepted by ss(seiaa)	Online proposal for transfer of ec.	This is regarding a transfer of ec proposal for mining of minor mineral stone. The project has submitted at seiaa under category 'b2' as the lease area is ≤ 5 ha. As per the eia notification, 2006, this project falls in the schedule under sl.no.1(a) "mining of mineral" of non-coal mining sector. The project proponent has submitted proposal for transfer of ec of birupa sand bed, badabhimrajpur, over an area of 10.225 acres or 4.138 hectares in village badabhimrajpur under salipur tahasil in cuttack district, from tahasildar, salipur to dillip kumar saho (successful bidder). The following documents have been received Form-7, earlier ec copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents. Nil This is a b2 category project. In view of the above the proposal is placed in the seiaa meeting for consideration for transfer of ec.	The transferee has to be registered on the Parivesh portal and he has to file application for transfer of the EC. He will be liable for complying with all EC conditions. All liabilities on account of the EC accrue to him.
115.	B2, trans _ec	1(a) non coal mining	Sia/or/min/285144/2022	Kalyan sarkar	Henseldihi stone quarry over an area of 8.75 acres or 3.541 hectares in village henseldihi under tiring tahasil in mayurbhanj district, from tahasildar, tiring to kalyan sarkar (successful bidder).	24.07.2022	Accepted by ss(seiaa)	Online proposal for transfer of ec.	This is regarding a transfer of ec proposal for mining of minor mineral stone. The project has submitted at seiaa under category 'b2' as the lease area is ≤ 5 ha. As per the eia notification, 2006, this project falls in the schedule under sl.no.1(a) "mining of mineral" of non-coal mining sector. The project proponent has submitted proposal for transfer of ec of henseldihi stone quarry over an area of 8.75 acres or 3.541 hectares in village henseldihi under tiring tahasil in mayurbhanj district, from tahasildar, tiring to kalyan sarkar (successful bidder). The following documents have been received Form-7, earlier ec copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents. Nil This is a b2 category project. In view of the above the proposal is placed in the seiaa meeting for consideration for transfer of ec.	The transferee has to be registered on the Parivesh portal and he has to file application for transfer of the EC. He will be liable for complying with all EC conditions. All liabilities on account of the EC accrue to him.

116.	B2, trans _ec	1(a) non coal mining	Sia/o r/min/ 2851 46/20 22	Kalyan sarkar	Henseldihi stone quarry over an area of 8.75 acres or 3.541 hectares in village henseldihi under tiring tahasil in mayurbhanj district, from tahasilidar, tiring to kalyan sarkar (successful bidder).	24.07. 2022	Accepted by ss(se ia)	Online proposal for transfer of ec.	<p>This is regarding a transfer of ec proposal for mining of minor mineral stone. The project has submitted at seiaa under category 'b2' as the lease area is ≤ 5 ha. As per the eia notification, 2006, this project falls in the schedule under sl.no.1(a) "mining of mineral" of non-coal mining sector. The project proponent has submitted proposal for transfer of ec of henseldihi stone quarry over an area of 8.75 acres or 3.541 hectares in village henseldihi under tiring tahasil in mayurbhanj district, from tahasilidar, tiring to kalyan sarkar (successful bidder).</p> <p>The following documents have been received Form-7, earlier ec copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents.</p> <p>Nil</p> <p>This is a b2 category project. In view of the above the proposal is placed in the seiaa meeting for consideration for transfer of ec.</p>	<p>The transferee has to be registered on the Parivesh portal and he has to file application for transfer of the EC. He will be liable for complying with all EC conditions. All liabilities on account of the EC accrue to him.</p>
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The Meeting ended with a vote of thanks to the Chairman.


(Sri Susanta Nanda)
Member Secretary, SEIAA


(Dr. S. P. Das)
Member, SEIAA


(Sri S.C. Mohanty)
Chairman, SEIAA