

## Agenda notes for SEIAA meeting dated 21.03.2022 etc. and minutes of the meeting

### Online Proposals

**74<sup>th</sup> Meeting of SEIAA, Odisha dated 21.03.2022, 22.03.2022 and 23.03.2022 at 11.00 a.m.**

Sl. No.	Proposal Category (B1,B2) and Proposal type (TOR/EC/MO DIEC/MODIT OR/Transfer of EC)	Project Sector and EIA notification Schedule.	Auto generated File No.	Name of the Applicant/ Project Proponent	Title of the proposal	Date of receipt of the proposal online	Status indicated in the PARIVESH portal	Decisions of SEIAA in the previous meeting	Current Status and Agenda Note	Observations / Decisions of SEIAA Meeting
1.	B1, EC	1(a) Mining of minerals	SIA/OR/MIN/38373/2019	Kushaleswar Mineral	Production of 53,990 TPA ROM from Raika-Kalaparbat Iron and Manganese Mine of M/s. Kushaleswar Minerals over 9.8136 hectares in Thakurani R.F. Under Champua subdivision of Keonjhar district, Odisha	17.04.2021	Under examination of SEIAA after SEAC	This is an online proposal for EC.	<ol style="list-style-type: none"> <li>The PP has submitted EIA and EMP, PFR, D.L.C., land schedule, lease order etc.</li> <li>The proposal is for Environmental Clearance of M/sKushaleswar Minerals for Raika-Kalaparbat Iron And Manganese Mines for Production of 53,990 TPA ROMover an area 9.8136ha. located in Thakurani R.F., near village-Raika, under Champua Subdivision of Keonjhar District, Odisha.</li> <li>Raika-Kalaparbat Iron and Manganese Mines of M/s. Kushaleswar Minerals is spread over an area of 9.8136 hectare in Thakurani Reserve Forest, near Raika village under Champua subdivision of Keonjhar district, Odisha.</li> <li>Raika-Kalaparbat Iron and Manganese Mine was executed initially on 09.04.1981 for 30 years. Later on, the mining lease was transferred to M/s Kushaleswar Minerals vide Govt. of Odisha order no. 1788/III(A)SM-42/91, dated 13.02.1992 and the transfer deed was executed on</li> </ol>	The major impact will be by way of dust pollution, solid waste generation and its storage, leaching of rain water by surface run off to pollute surrounding fields, depletion of ground water and water from

									<p>12.05.1992.</p> <p>5. The mining operation has been stopped within the lease area since 19.01.1997 by the DDM, Joda as the mining operation was carried out in the forest land included in the ML area without having required Forest Clearance.</p> <p>6. 1<sup>st</sup> renewal of ML area over 9.8136 ha. was applied by the lessee for 20 years w.e.f. 09.04.2011 to 08.04.2031. The period of ML applied for renewal is deemed to have been extended for 50 years in total w.e.f 09.04.1981 to 08.04.2031 as per section 8A(3) of MM(D&amp;R) amendment Act, 2015.</p> <p>7. Surface right of the entire lease area has been granted by the Collector, Keonjhar on 14.01.1982.</p> <p>8. Public Hearing was conducted on 05.01.2010 for the project and the final EIA /EMP report was submitted for EC to SEIAA, Odisha. Then, SEIAA, Odisha asked for the original file with all documents from MoEF, Govt. of India (as TOR was issued by them) to consider their case. During this transfer, the file was misplaced and their case could not proceed further.</p> <p>9. As per suggestion of SEIAA, Odisha, they have applied afresh and obtain Terms of Reference (ToR) for their Raika-Kalaparbat Iron and Manganese Mines over an area of 9.8136 Ha on 19.10.2019 vide letter no. 321/SEAC-11/19.</p> <p>10. The ML area of 9.8136 ha entirely comprises of forest land. Stage –I Clearance for the forest land involved in the lease area has been obtained vide letter no. 5-ORC229/2014-BHU, dated 09.07.2015.</p> <p>11. 8.5476 ha. of non-forest govt. land has been identified in village Tana (Khata No. 75-AAA, Plot No. 40 (P)) of Telkoi Tahasil (now in Banspal Tahasil) in BJP Forest Range of Keonjhar Forest Division in lieu of forest land involved in the ML area for compensatory afforestation.</p> <p>12. DFO, Keonjhar Forest Division has prepared a Compensatory Afforestation Scheme in Block model at an</p>	<p>the Kundra Nala and safety &amp; noise issue due to blasting. Mitigation measures be given for each of these impacts as proposed by SEAC. A pond may be created at suitable location to impound most of the surface run off, to enhance ground water recharge, and improve water availability for sprinkling, etc. EC shall be for the period of the mining plan. Reclamation plan of mined out area has to proceed</p>
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									<p>estimated cost of Rs 18,48,000/- including 10 years maintenance.</p> <p>13. Certificate under Forest Right Act has been issued by the Collector, Keonjhar for the forest land of 9.8136 ha. in two phases.</p> <p>14. The user agency has submitted the DGPS survey map of the forest area proposed for diversion by ORSAC and duly authenticated by the DFO, Keonjhar Forest Division.</p> <p>15. NPV of Rs. 71,64,220, for the forest land involved in the ML area, has been paid on 23.07.2010.</p> <p>16. Right now, the proposal is pending at DFO, Keonjhar Forest Division for submitting the compliances stipulated in the Stage-1 conditions for the final approval of the forest clearance.</p> <p>17. <b>Location And Accessibility:</b> The proposed mining project is located in Thakurani Reserve Forest of Keonjhar district of Odisha. The ML area is featured under the SOI toposheet No. 73 F/8 bounded by latitude 22° 03' 24.96600" to 22° 03' 35.84160" N and longitude 85° 25' 15.12120" to 85° 25' 32.45160" E. All-weather 3.5km long road connects the mines with NH-520. The mining lease area is also accessible from Barbil town through 8.5km long all weather road. The nearest railhead is Bansapani, located at a distance of 6km. Full-fledged market facilities, postal and medical facilities are available at Barbil. Interstate boundary between Odisha and Jharkhand lies at distance of 9.5km in North-East direction from the proposed project site.</p> <p>18. <b>Topography:</b> The proposed Raika-Kalaparbat Iron and Manganese mines lease hold area over 9.8136 ha of reserve forest land displays a rugged mountainous topography with slope towards west having highest altitude of 664.5m AMSL in the south-east part and the lowest altitude of 617.5m AMSL on the south-west side. The mining lease area is located in tropical region where</p>	<p>simultaneously with progress of mining.</p>
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									<p>climate is characterized by hot summers and cool winters. There is no human settlement within the applied lease area.</p> <p>19. The mine is planned to produce maximum ROM of 53,990 TPA and Setting up a Crusher &amp; Screening Plant of 100 TPH Capacity; maximum production of Iron Ore &amp; Manganese Ore to be 53,040 TPA and 950 TPA respectively.</p> <p>20. Mining will be carried out by opencast semi-mechanized with drilling and blasting on single shift basis. The float ores and loose strata will be excavated by 0.9 m<sup>3</sup> capacity excavator and loaded into 10t tippers. ROM will be fed into 100 TPH crushing &amp; screening unit within the lease area to get saleable ore.</p> <p>21. The mining activity shall generate direct employment opportunity for 75 nos. Out of this total (skill, semi-skill &amp; un-skill type) workers will be 64.</p> <p>22. The peak water requirement shall be 17 cum/ day and shall be met from Kundra nala by tanker &amp; ground water source with due permission.</p> <p>23. The last mining plan was approved by IBM on 09.04.2012. Later review of mining plan was approved by Regional Controller of Mines, IBM, Bhubaneswar on 10th April, 2019 vide letter no. MSOTFM/54-ORI/BHU/2018-19/84.</p> <p>24. <b>Geology and Mining:</b> Mining shall commence from the southern part of the leasehold. Based on the exploration input, it is planned to produce maximum 53,990 TPA of ROM (Iron ore: 53,040 TPA &amp; Manganese ore: 950 TPA). Mineable reserves of 189,645 MT of iron ore &amp; 6,610 MT of manganese ore have been assessed in the lease area. Opencast method of mining on single shift basis with drilling &amp; blasting is proposed to excavate the ore to gradually achieve the production target. ROM iron ore from mines will be crushed and screened for preparation of saleable ore. Dry processing plant in the ML area consists</p>	
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									<p>of crushing unit of 100 TPH capacity &amp; screening plant of 100 TPH capacity for iron ore breaking &amp; sizing only. The entire ROM manganese ore will be broken, sorted &amp; sized manually. Height and width of the benches will be maintained at 3m &amp; 6m respectively; the individual benches will be kept at 75° while overall quarry slope angle will be maintained at around 30° with horizontal.</p> <p>25. With the production of 53,040 TPA of iron ore, the life of the mines will be about 4 years whereas with production of 950 TPA of manganese ore, the life of the mines will be about 7 years. So, as a whole, the life of the mines will be 7 years. An area of 5.701 ha land is likely to be degraded for mining &amp; ancillary activities in the conceptual period; only quarry area will occupy an area of 3.776 ha., which will be in the southern part of the lease area. Ore is planned to be extracted up to a depth of 15m (618m AMSL is the pit limit at the end of the life of the mines) from the surface level by the end of the life of the mines. At the end of the conceptual period, 43,906m<sup>3</sup> of waste is likely to be generated; out of these, 24,080m<sup>3</sup> waste to be generated in remaining 2years of the plan period (i.e. first 2 years of mining) will be dumped over 0.301 ha. at 10m height (maximum) in one terrace in north-west part of the lease area as Dump-4 and remaining 19,826m<sup>3</sup> will be utilize for backfilling of 1ha. mined out area at 2m thick average filling. There is a proposal to plant a total of 14646 saplings in the afforested /reclaimed /rehabilitated area; of these, 6042 saplings will be planted over 1ha. backfilled area &amp; 2.776 ha. mining benches @ 1600 per ha. The saplings proposed for plantation are Amba, Chakunda, Neem, Mahaneem, Panas, Jamu, etc. Species of the saplings are proposed to be kept at 2.5m apart.</p> <p>26. Baseline data on Ambient Air Quality, Water Quality, Noise level, Soil, Flora &amp; Fauna has been collected for Post Monsoon Season starting from October to December of</p>	
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									<p>2019.</p> <p>27. <b>Project Cost:</b>The project cost is estimated to be Rs. 1.73 crores and there is a budgetary provision of Rs. 31 lakhs as capital cost for pollution control measures &amp; environmental monitoring at Raika-Kalaparbat Iron and Manganese ore mines and Rs 13 lakhs as annual recurring cost. There is also Rs 3 lakhs allocated for Occupational health and Rs 20 lakhs for green belt development as capital cost. The company has also allocated Rs 4 lakhs as fund to spend under Social and Infrastructure Development Activities to fulfill the demands of public hearing.</p> <p>28. The Environment Consultant <b>M/s Centre for Envotech&amp; Management Consultancy Pvt. Ltd., Bhubaneswar</b> along with the proponent made a detailed pre</p> <p>29. The PP has submitted EIA and EMP, PFR, D.L.C., land schedule, lease order etc.</p> <p>30. The SEAC recommended the proposal in its meeting held on 25.02.2022 for grant of EC with stipulated conditions attached in annexure –I</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p>	
2.	B, EC	8(a), Building & Construction Project	SIA/OR/MIS/2214/93/2021	M/S Stalwart Projects Pvt. Ltd.	Proposed B+S/G+8 Commercial-Cum-Residential Apartment & B+S+5 storey Residential Apartment building over Rev plot no-1483, 1119, 1220 & others, Mouza-Baramunda under Bhubaneswar	27.07.2021	Under examination of SEIAA after SEAC	This is an online proposal for EC.	<ol style="list-style-type: none"> <li>1. The PP has submitted checklist, EMP, land schedule, Form-1M etc.</li> <li>2. The project falls under category “B” or activity 8 (a)-Building and Construction projects under EIA Notification dated 14th September 2006 as amended from time to time.</li> <li>3. The proposed project comprises of B+S/G+8 floors building (Block-A) is coming under “Commercial-Cum-Residential Building” as per Odisha Development Authorities (Planning and Building Standards) Rules, 2020 and Mixed occupancy of “Mercantile-Cum-Residential” building as per NBCI-2016 and the proposed B+S+5 floors building (Block-B) is coming under “Residential Building” as per Odisha Development Authorities (Planning and Building Standards) Rules, 2020 and Residential Apartment (Group-A, Sub-</li> </ol>	EC be given with all standard and specific conditions prescribed by SEAC.

					Municipal Corporation, Bhubaneswar, DistKhurda of M/s Stalwart Projects				<p>Division A-4) as per NBCI-2016.</p> <p>4. The proposed building plan (Existing) has been approved by Bhubaneswar Municipal Corporation vide letter no. 89618, dtd. 10.12.2020 having built-up area 19,489.69 sqm (20,000 sqm as per 2006 EIA Notification, Environmental Clearance is not required). Now the proponent is willing to increase the built-up area from 19,489.69 sqm to 22,555.99 sqm. for which Environment Clearance is mandatory.</p> <p>5. The Environmental Clearance (EC) application has been submitted in line with the MoEF&amp;CC Notification No. S.O 804(E) dtd. 14.03.2017.</p> <p>6. The project site is at a distance of 1.16 KM-N from NH-16/NH-5. Bhubaneswar Railway Station at a distance of about 4.16 Km in E direction from the project site. Project Site is well connected to a network of existing University-Agriculture-Farm Road (S), connected to Jagamara Road and Jagamara –Bramunda Road (W) and connected to Azad Marg Road at a distance of 0.35 km (E). The project site has two gates that serve the dual purpose of entry and exit. The same service road acts as connecting link between one part of the city with the other which is used by the visitors and tenant. Biju Patnaik International Airport at a distance of about 2.08 Km in SSE direction from the project site. Nearest protected forest is Bharatpur PF – 2.07 km (NE). Nearest Reserve forest is Dasapur RF – 9.91 km (NW). Nearest River is Kuakhai River – 8.80 km (NE) Nearest canal is Daya Canal – 5.04 km (ESE).</p> <p>7. The Total plot area- 4912.80 sqm or 1.21 Acres or 0.9412 Ha and total super built-up area- 22555.99 sqm. The Building Details of The Project:</p> <table border="1"> <thead> <tr> <th>Particular</th> <th>Proposed</th> </tr> </thead> <tbody> <tr> <td>Project Name</td> <td>M/s. Stalwart Projects Pvt. Ltd</td> </tr> <tr> <td>Plot Area</td> <td>4912.80 Sqm.</td> </tr> <tr> <td>Ground Coverage</td> <td>2833.32 sqm (57.7 %)</td> </tr> </tbody> </table>	Particular	Proposed	Project Name	M/s. Stalwart Projects Pvt. Ltd	Plot Area	4912.80 Sqm.	Ground Coverage	2833.32 sqm (57.7 %)
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										<p>meant for common use.</p> <p>10. <b>Rain Water Harvesting:</b> The 3 Nos. of recharge pit is required for harvesting rain water from terrace area, hard paved area and natural ground.</p> <p>11. <b>Parking Requirement:</b> Total parking area required 5037.3sqm will be provided.</p> <p>12. <b>Fire fighting Installations:</b> All controls and monitoring of fire alarm systems, pressurization systems, smoke management systems shall happen from this room. Fire Command Centre shall have provisions in accordance with Clause-3.4.12 of Part-4, NBCI-2016. Fire Suppression as per NBC-2016.</p> <p>13. <b>Green Belt Development:</b> An adequate landscape on area of 725.74 sqm (14.8 %) of the plot area) inside the project site will be developed.</p> <p>14. <b>Solid Waste Management:</b> Solid waste generated from the project shall mainly be MSW (Municipal Solid Waste) approx. 557 kg/day. Total biodegradable waste generated will be 330.5 kg/day &amp; non-biodegradable waste generated will be 227 kg/day. These will be collected in separate coloured bins. Proper waste management practices will be adopted during the collection, storage, and disposal of the generated solid waste, construction and demolition waste.</p> <p>15. <b>The SEAC recommended the proposal in its meeting held on 25/02/2022 with following stipulated conditions:</b></p> <ol style="list-style-type: none"> <li>a. "Khatian" (Patta after Mutation) for the entire land from the appropriate Revenue Authority with 'Kisam' as Gharabari shall be obtained along with ownership before which construction work shall not start. <b>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.</b></li> <li>b. <b>The Proponent shall obtain permission from the appropriate authority for discharge of</b></li> </ol>
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									<p><b>excess treated water if any to the nearest existing drain. Also in case of the connecting drain passing through others land (Govt. or Private land), the Proponent shall obtain the permission and possession as the case may be.</b></p> <p>c. The proponent shall use solar energy of 5% as proposed.</p> <p>d. Trees located within the project area shall be de-rooted and re-rooted / transplanted to alongside the boundary green development area instead of cutting. If there will be any tree cutting required, requisite permission for the same shall be obtained from the Forest Department.</p> <p>e. To reduce discharge of treated water to open drain, the proponent shall use more water for increased number of trees proposed to be planted in the green belt area &amp; shall also utilize this treated water for car washing, floor washing to minimize the surplus discharge to drain.</p> <p>f. The proponent shall implement the Pollution Control Measures and safeguards as proposed in the Environment Management Plan (EMP) of project report.</p> <p>g. <b>All the compliances submitted/ committed by PP (s) shall be strictly adhered to by them.</b></p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p>	
3.	B2, EC	1(a) Mining of minerals	SIA/OR/MIN/220318/2021	Devar a Latha	Khemabeda decorative stone mines deposit over an area of 3.805 Hectares or	13.08.2021	Under examination of SEIAA after	This is a online proposal for EC.	<p><b>The following documents have been received</b> Final EMP, D.L.C, Cluster certificate, lease order, Mining Plan etc.</p> <p><b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>• Nil</li> </ul>	EC be given with all standard and specific conditions

					9.40 Acres located in village Khemabeda under Boipariguda Tahasil of Koraput District, Odisha.	SEAC		<p><b>Distance from nearest sanctuary/ESZ-Kangaera valley WLS-31.0km</b></p> <p><b>Whether the lease area coming in D.L.C. report-No</b></p> <p><b>Whether the lease area reflecting in DSR-Yes</b></p> <p>Method of mining- <b>Semi-mechanized</b></p> <p><b>Distance from Nearest Road Bridge-15.0km, village road-1.0km</b></p> <p><b>Whether it is part of cluster – No</b></p> <p><b>Whether EC obtained earlier- No</b></p> <p><b>Production capacity per annum-1654 cum/annum(max.), Geological reserve-238152 Cum, Mineable reserve-104656 cum</b></p> <p><b>This is a B1 category project.</b></p> <p><b>Whether SEAC recommended the proposal –Yes</b></p> <p><b>Other Points</b></p> <ol style="list-style-type: none"> <li>1. The project falls under category “B2” or activity 1(a) – Mining of Minerals projects under EIA Notification dated 14th September 2006 as amended from time to time.</li> <li>2. The Department of Steel &amp; Mines, Government of Odisha has issued the letter of Intent (LOI) vide Letter No.6547/S&amp;M, Bhubaneswar dated 05.09.2019 for a period of 30 years.Subsequently, the precise area map along with boundary description &amp;land schedule of the area has also been issued to the lesseevide letter No. 7500/DM., Dated 25.09.2019.</li> <li>3. Mining Plan was approved by the Director of mines, Bhubaneswar vide letter No. letter no. 1448/DM dated 22.02.2021.</li> <li>4. <b>Waste generation and utilization</b> - During the total rock mass 13520m<sup>3</sup> (in-situ) or 16224m<sup>3</sup> swollen (swell factor of 1.2) waste/rejects is likely to be generated during the five year plan period. Depending upon the essentiality about70% of these waste/rejects will be utilized concurrently for construction and maintenance of road in the lease area and will be disposed of as minor mineral other than decorative stone with the permission of the competent authority. The remaining wastes will be confined to be</li> </ol>	prescribed by SEAC.
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									<p>dumped on the demarcated area towards north-west over 0.132 hectares at an average of 3m height maintaining the overall slope of the dump at 22°.</p> <p>5. <b>Water Requirement</b> - 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>6. The SEAC recommended the proposal in its meeting held on 25.02.2022 for grant of EC with stipulated conditions.</p>	
4.	B2, EC	1(a) Mining of minerals	SIA/OR/MIN/2277/79/2021	Rishabh Mining Pvt. Ltd.	Dangarapara Decorative Stonemines over an area of 4.047 Ha in Village Dangarapara No. 97 under Titilagarh Tahasil of Balangir District, Odisha	08.09.2021	Under examination of SEIAA after SEAC	This is an online proposal for EC.	<p><b>The following documents have been received</b> Final EMP, D.L.C, Cluster certificate, lease order, Mining Plan etc.</p> <p><b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>• Nil</li> </ul> <p><b>Distance from nearest sanctuary/ESZ-Karlapat WLS-34.0km</b> <b>Whether the lease area coming in D.L.C. report-No</b> <b>Whether the lease area reflecting in DSR-Yes</b> Method of mining- <b>Semi-mechanized</b> <b>Distance from Nearest Road Bridge-14.0km, village road-0.5km</b> <b>Whether it is part of cluster – No</b> <b>Whether EC obtained earlier- No</b> <b>Production capacity per annum-6000 cum/annum(max.),</b> Geological reserve-69315 Cum, Mineable reserve-31810 cum <b>This is a B1 category project.</b> <b>Whether SEAC recommended the proposal –Yes</b> <b>Other Points</b></p> <ol style="list-style-type: none"> <li>1. The project falls under category “B2” or activity 1(a) – Mining of Minerals projects under EIA Notification dated 14th September 2006 as amended from time to time.</li> <li>2. The Quarry/Mining lease is over an area 4.047 ha or 10.00 acres for decorative stone/Granite. Accordingly, the lease area of 10 acres has been depicted as Khata</li> </ol>	Lease renewal is a precondition of the EC. Normal conditions will apply.

									<p>no.-86 and Plot no-9/917Village Dangarapra No. 97 under TitilagarhTahasil of Balangir District, Odisha has been granted on 06.09.1999 for a period of 10 (ten) years in favour of M/s. Rishabh Mining Pvt. Ltd. The lease period was expired on 05.09.2009 and the lessee had applied for renewal of the same and has been recorded as RML No. 11, Dt. 19.05.2009. Meanwhile, OMMC Rules, 2016 came into force which is subsequently amended on 21.05.2018 and show-cause notice for rejection of RML vide letter no. 7984/S&amp;M, dtd. 23.09.2020 has been issued from Department of Steel &amp; Mines, Govt. of Odisha. The lessee has submitted the compliance letter dtd.10.10.2020 furnishing the evidence of setting up of cutting &amp; polishing unit at Titilagarh, Dist. Bolangir, Odisha w.e.f.15.10.2001towards the requirement of the show cause and requested for the extension of the lease period. Based on this compliance and as per rule-8A of OMMC Amendment Rules, 2018 the lease is likely to be extended up to 06.09.2029.</p> <p>3. Modification of Mining Plan was approved by the Director of mines, Bhubaneswar vide letter No. letter no. 6244/DM,dated 18.08.2021.</p> <p>4. Approval of mining plan and PMCP in respect to Dangarapra Decorative stone mine over 10.00Acr. or 4.047 ha in village Dangarapara under TitilagarhaTahasil of Balangir district of Rishabh Mining Private Limited was approved by Directorate of Mines, Odisha, Bhubaneswar vide letter no. MXXII(b)-06/2021/ 5787/DM dated 03.08,2021.</p> <p>5. <b>Waste generation and utilization</b> - During the total of rock mass 80347m<sup>3</sup> (in-situ) or 104451m<sup>3</sup> swollen (swell factor of 1.3) waste/rejects is likely to be generated during the plan period. These wastes will be utilized concurrently for construction and maintenance of road in the lease area. Remaining wastes will be sold time to time for</p>	
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									<p>construction purpose, after obtaining required permission of Govt. authorities. For temporary storing of these wastes, an area of 0.822 Ha has been earmarked in the northeastern part of the M.L area at an average of 3m height maintaining the overall slope of the dump at 22° presently non-saleable stones of 17991m<sup>3</sup> at an average of 3m height maintaining the overall slope of the dump at 22°.</p> <p>6. <b>Green Belt</b> - There will be proposed for green belt in and along the periphery of the quarry lease area of during the plan period using 1000nos. of saplings (Amla, Neem, Mango, Gamhari, Kasi, Bahada, Jamun, and Bamboo) for rehabilitation over an area of 0.580m<sup>2</sup> (safety zone) and in conceptual period 980nos. of saplings over an area of 1.232m<sup>2</sup> (around water reservoir and dumping area).</p> <p>7. <b>Water Requirement</b> - Daily water requirement for the project will be 3500 liters per day which will be sourced by tanker from the Panchayat.</p> <p>8. The SEAC recommended the proposal in its meeting held on 25.02.2022 for grant of EC with stipulated conditions.</p> <p>In view of the above the proposal may be placed in the SEIAA for consideration.</p>	
5.	B1, EC	3(b) Cement plants	SIA/OR/IND/64791/2019	Chariot Cement Company A Unit of Chariot Steel and Power Pvt Ltd;	Proposed new Cement Grinding Unit of Chariot Cement Company [A Unit of M/s Chariot Steel & Power (P) Ltd. (CSPPL)] to be established at Kalunga Industrial Estate, Tehsil-	09.11.2021	Under examination of SEIAA after SEAC	This is an online proposal for EC.	<p>1. The PP has submitted EIA and EMP, PFR, D.L.C., land schedule, lease order etc.</p> <p>2. The project falls under category "B" or activity 3 (b)-Cement Grinding Unit projects under EIA Notification dated 14th September 2006 as amended from time to time.</p> <p>3. The ToR has been issued by SEAC, Odisha vide letter no. 319 dt. 19.10.2019.</p> <p>4. Public Hearing was conducted on 04.12.2020 and the following point raised in the PH are as follows: local employment, instruments like CT scan machine, Endoscope machine and other required instruments to local/CWS</p>	EC be given with usual conditions already prescribed for cement grinding unit and specific conditions prescribed by SEAC.

				Sri.Suresh Joshi	Lathikata, District-Sundargarh(Final EIA/EMP submission)				<p>Hospital.</p> <p>5. Chariot Cement Company, A unit of Chariot Steel &amp; Power (P) Ltd. (CSPPL) has acquired the assets of M/s Saraf Agencies Pvt. Ltd. (SAPL) at Kalunga Industrial Estate. The old plant is already dismantled / disposed. Required land is already under possession of CSPPL.</p> <p>6. Therefore, CSPPL will set up a new cement grinding plant at the same location for production of 0.99 Lakh TPA PSC/PPC/OPC Cement (300 TPD) over an area of 6.6 acres.</p> <p>The project is located in Plot No- 202, Industrial Estate, Kalunga, Tehsil-Lathikata, District- Sundargarh, Odisha, bounded by Latitude 22° 13' 35" N to 22° 13' 39" N and Longitude 84° 45' 41" E to 84° 45' 49" E &amp; which falls on Toposheet No- F 45 G 16 (73 B/16). The site is well connected by road (NH – 23 at 1.7km and SH – 10 at 1.1km) and by rail nearest is Kalunga Railway Station, on Kolkata – Mumbai trunk route of South Eastern Railway, is only 2.9 KM from site. Nearest Airport is Jharsuguda Airport is 90km southwest. Nearest habitation is Village Jhartarang located at distance of 1.7 KM SE. Nearest River is Koel River at 2.3 KM. No national park or sanctuary is present within 10km radius from project site. Nearby industries are Sri Trinetra Iron &amp; Steel (P) Ltd. around 50meters, Shree Jagannath Engineers Pvt. Ltd., Kalunga around 450meters, Nixon and Steel and power around 700meters and Times Steel &amp; Power Pvt. Ltd., Kalunga around 750meters.</p> <p>8. Rake loading exists at Kalunga Railway Station which is at a distance of 2.9 km (WSW) from the site.</p> <p>9. Raw materials like Clinker, Fly ash, Slag, Gypsum &amp; Coal will be required for production of cement and the raw materials will be sourced from open market / industries.</p> <p>10. Clinker, Slag, Fly Ash &amp; gypsum will be grounded at required proportion in the Ball Mill to produce different</p>	
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									<p>types of cement (PSC/PPC/OPC) as per the market demand. Cement will be stored in silo for onward dispatch through road / rail. Hot air required for the purpose of drying of slag shall be generated through coal fired Hot Air Generator (HAG) of 10 TPH capacity.</p> <p>11. Water Requirement - Water will be required for equipment cooling, dust suppression, green belt, domestic &amp; Fire fighting purposes. 8.33 KLD water (2.5 KLD Domestic &amp; 5.83 KLD Industrial water) will be sourced from industrial water supply facilities available in Kalunga Industrial Estate.</p> <p>12. Power Requirement - 1200 KVA power will be required for operation of proposed cement grinding unit. This will be sourced from WESCO's substation catering 33 KVHT line to site. In case of power failure, D.G. Set shall be used (250 KVA capacity) in Emergency only. Renewable Solar energy is about 75KW i.e 7.5% of total power consumption.</p> <p>13. About 95 persons will be engaged in the plant as direct manpower and indirectly more than 200 people will be engaged due to establishment of proposed cement plant.</p> <p>14. Cement grinding unit does not generate any industrial waste water. Domestic waste will be discharged to soak pit through septic tank. Back wash of Raw Water Treatment Plant shall be reused for mill spray. Dust collected by the Bag Filters will be completely reused in the cement manufacturing process. Other solid waste will be in the form of rejected conveyor belts, torn / damaged cement bags, paper / wooden / plastic waste etc. which are not hazardous in nature and will be sold to recyclers on regular basis.</p> <p>15. Plantation will be carried out in 3.3 Acres out of 10 Acres of acquired land.</p> <p>16. Baseline data was collected from Dec 2019 to Feb 2019 for environmental components like AAQ, Ground &amp; surface</p>	
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									<p>water quality, soil quality, noise level, traffic study, ecology and socioeconomic study. Concentrations of all monitored parameters are below the permissible limits of CPCB. There is no endangered and endemic species in the 10km radius study area.</p> <p>17. Environment Management Plan - Bag filters will be installed at cement grinding mill, packing plant and coal dryer to control air pollution. Water sprinkling will also be carried out to suppress fugitive dust. Cement grinding unit does not generate any industrial waste water. Domestic waste will be treated in STP and reused for green belt. Back wash of Raw Water Treatment Plant shall be reused for mill spray. Dust collected by the Bag Filters will be completely reused in the cement manufacturing process. The equipments shall be provided with acoustic shields or enclosures to limit the sound level inside the plant. The proposed green belt over 2.45 acre will also help to prevent noise and dust generated within the plant from spreading beyond the plant boundary.</p> <p>18. An Environment Management Cell (EMC) will be established in the plant which will be responsible for environmental monitoring, developing greenbelt, ensuring good housekeeping, ensuring statutory compliance as well as creating environmental awareness among work forces. Regular monitoring of the important environmental parameters will be taken up.</p> <p>19. As per the TOR, 2.5% of the project cost i.e. about ` 31.2 Lakhs will be earmarked towards the Enterprise Social Commitment (ESC) to implement the activities complying to the points raised by public during public hearing.</p> <p>20. Capital cost of the project is estimated as ` 12.47 Crores. For environment management, capital cost is estimated as ` 65 Lakhs with recurring cost of ` 11.5 Lakh/annum.</p> <p>21. The Environment Consultant <b>M/s Centre for Envotech and Management Consultancy Pvt. Ltd.</b>Bhubaneswar</p>	
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									<p>along with the proponent made a detailed presentation on the proposal before the Committee.</p> <p>22. The proposal was placed in SEAC meeting held on 25.02.2022 and the recommended the proposal with below mentioned stipulated conditions along standard conditions.</p> <p>a. The settling tank shall be designed considering the peak of daily rainfall obtained from the long-term rainfall data series available for the region. The excess water if discharged outside should meet the prescribed water quality standards.</p> <p>b. The proponent shall maintain “Zero Liquid Discharge (ZLD)” concept as proposed.</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p>	
6.	B1, EC	1(a) Mining of minerals	SIA/OR/MIN/69448/2020	Sobhan Kumar Mahapatra	Proposal of EC of Sri Sobhan Kumar Mahapatra for Bhagabnpur Decorative Stone Deposit over an area of 17.547 Ha. for production of Decorative Stone 6,000 cum / annum at Village- Bhagabanpur, Tahasil- Kukudakhandi, Dist- Ganjam (ToR issued vide letter no.9232/SEIAA dated 14.10.2020, Final EIA/EMP	29.11.2021	Under examination of SEIAA after SEAC	This is an online proposal for EC.	<p><b>The following documents have been received</b> Final EIA and EMP, D.L.C, Cluster certificate, lease order, Mining Plan etc.</p> <p><b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>• Nil</li> </ul> <p><b>Distance from nearest sanctuary/ESZ-Lakhari Valley WLS-31.0km</b></p> <p><b>Whether the lease area coming in D.L.C. report-No</b></p> <p><b>Whether the lease area reflecting in DSR-Yes</b></p> <p>Method of mining- <b>Semi-mechanized</b></p> <p><b>Distance from Nearest Road Bridge-5.0km, village road-0.17km</b></p> <p><b>Whether it is part of cluster – Yes</b></p> <p><b>Whether EC obtained earlier- No</b></p> <p><b>Production capacity per annum-6000 cum/annum(max.), Geological reserve-16,38,164 Cum, Mineable reserve-12,48,940 cum</b></p> <p><b>This is a B1 category project.</b></p> <p><b>Whether SEAC recommended the proposal –Yes</b></p> <p><b>Other Points</b></p> <ol style="list-style-type: none"> <li>1. ToR issued by SEIAA, Odisha vide letter no.9232/SEIAA on dated 14.10.2020</li> <li>2. Public hearing was conducted on 27.10.2021 and the</li> </ol>	EC be given with standard and specific conditions prescribed by SEAC.

					submission)				<p>following points raised in the PH as follows:</p> <p>a. Local employment, plantation, road development and assistance to local school etc.</p> <p>3. The Bhagabanpur Decorative Stone Deposit over 43.36 acres or 17.547 Ha in village Bhagabanpur under KukudakhandiTahasil of Ganjam District, Odisha has been conditionally granted in favor of Sri Sobhan Kumar Mahapatra, Shreenagar Street, 2nd Line, Chatrapur, Ganjam for 30 years by Directorate of Mines, Govt. of Odisha vide terms &amp; conditions letter No 6556/IV(DS)SM-02/2010/S&amp;M, Bhubaneswar dated 05.09.2019.</p> <p>4. The SEAC recommended the proposal in its meeting held on 25.02.2022 for grant of EC with stipulated conditions.</p> <p>In view of the above the proposal may be placed in the SEIAA for consideration.</p>	
7.	B2, EC	1(a) Mining of minerals	2516 86/52 1-MINB 2/01-2022	Sri Ratnakar Sahoo	Proposal for EC Chichinda Stone Quarry over an area 11.70acre or 4.734Ha in village of Chichinda of Jharsuguda Tahasil in Jharsuguda district, Odisha	15.01.2021	Under examination of SEIAA after SEAC	This is a online proposal for EC.	<p><b>The following documents have been received</b> Form-1, Form-2, PFR, checklist, EMP,D.L.C., Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.</p> <p><b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>• Nil</li> </ul> <p><b>Distance from nearest sanctuary/ESZ-Debrigarh WLS-50.0km</b></p> <p><b>Whether the lease area coming in D.L.C. report-No</b></p> <p><b>Whether the lease area reflecting in DSR-Yes</b></p> <p>Method of mining- <b>Semi-mechanized</b></p> <p><b>Distance from Nearest Road Bridge-0.72km, village road-0.58km</b></p> <p><b>Whether it is part of cluster – No</b></p> <p><b>Whether EC obtained earlier- Yes, submitted EC compliance</b></p> <p><b>Production capacity per annum-3000 cum/annum(max.), Geological reserve-545400 Cum, Mineable reserve-454575 cum</b></p> <p><b>This is a B2 category project.</b></p> <p><b>Whether SEAC recommended the proposal –Yes</b></p>	EC be given with usual conditions for stone quarry.

									In view of the above the proposal may be placed in the SEIAA for consideration.	
8.	B, ToR	5(g) Distilleries	SIA/OR/IND2/65880/2021	Bishnu priya Sahu	Production of 0.948 KLD Mahua Flower Based Out Still Country Liquor Manufacturing Unit, M/s Kalasandhapur Main Out Still Liquor Shop, At/Po/Ps/Tahsil-Hinjilicut, Dist.-Ganjam of The Licensee Smt. Bishnupriya Sahu	24.07.2021	Under examination of SEIAA after SEAC	This is an online proposal for EC.	<ol style="list-style-type: none"> <li>1. The PP has submitted the Form-I, pre-feasibility report and check list counter signed by Excise Superintendent, land schedule and scrutiny fee of Rs. 1.0 Lakh.</li> <li>2. Process flow sheet has been furnished.</li> <li>3. Design and specification of O.S. (Pot) has been furnished.</li> <li>4. Plant layout map indicating plant facilities, product and raw material storage area has been furnished.</li> <li>5. Copy of excise license of Competent Authority has been furnished.</li> <li>6. No forest land involved in project area.</li> <li>7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the project area.</li> <li>8. The Kissam of the land is Dengabali.</li> <li>9. The SEAC considered the proposal as 'B2' category as the unit is generating waste water less than 100 KLD and recommended to grant Environmental Clearance for production of 0.948 KLD of country Liquor with modified conditions as recommended in the SEAC meeting held on 19.06.2018.</li> </ol> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p>	EC be given coterminous with license period with the modified conditions prescribed by SEAC.
9.	B2, EC	1(a) Mining of minerals	SIA/OR/MIN/235901/2021	Office of The Tahasil, Keonjhar	Kathabaunsuli Stone Quarry -II over an area of 3.40 Acres / 1.376 Hectares in village-Kathabaunsuli in Keonjhar Tahasil, Keonjhar District, Odisha	30.10.2021	Under examination of SEIAA after SEAC	This is an online proposal for EC.	<p><b>The following documents have been received</b> Form-1, Form-2, PFR, checklist, EMP, D.L.C., Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomaps etc.</p> <p><b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>• Nil</li> </ul> <p><b>Distance from nearest sanctuary/ESZ-Hadagarh WLS-98.0km</b></p> <p><b>Whether the lease area coming in D.L.C. report-No</b></p> <p><b>Whether the lease area reflecting in DSR-Yes</b></p>	EC be given with usual conditions prescribed for stone quarry.

									<p>Method of mining- <b>Semi-mechanized</b>  <b>Distance from Nearest Road Bridge-2.8km, village road-1.2km</b>  <b>Whether it is part of cluster – No</b>  <b>Whether EC obtained earlier-</b> Yes, submitted EC compliance  <b>Production capacity per annum-</b>3104 cum/annum(max.), Geological reserve-149168 Cum, Mineable reserve-30627 cum  <b>This is a B2 category project.</b>  <b>Whether SEAC recommended the proposal –Yes</b></p> <p>In view of the above the proposal may be placed in the SEIAA for consideration.</p>	
10.	B2, EC	1(a) Mining of minerals	2373 34/72 - MINB 2/11-2021	Bhagiratha Agrawal	Proposal of EC for Dumdumi Stone Quarry over an area 6.00 acres or 2.428ha at village- Dumdumi, Tahasil- Loisingha, Dist- Balangir	07.11.2021	Under examination of SEIAA after SEAC	This is an online proposal for EC.	<p><b>The following documents have been received</b>  Form-1, Form-2, PFR, checklist, EMP, D.L.C., Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.  <b>The following deficiencies/omission have been noticed in the above documents.</b>  • Nil  <b>Distance from nearest sanctuary/ESZ-</b>Debrigarh WLS-74.0km  <b>Whether the lease area coming in D.L.C. report-</b>No  <b>Whether the lease area reflecting in DSR-</b>Yes  Method of mining- <b>Semi-mechanized</b>  <b>Distance from Nearest Road Bridge-4.2km, village road-1.2km</b>  <b>Whether it is part of cluster – No</b>  <b>Whether EC obtained earlier-</b> Yes, submitted EC compliance  <b>Production capacity per annum-</b>3029 cum/annum(max.), Geological reserve-486924 Cum, Mineable reserve-235806 cum  <b>This is a B2 category project.</b>  <b>Whether SEAC recommended the proposal –Yes</b>  In view of the above the proposal may be placed in the SEIAA for consideration.</p>	EC be given with usual conditions prescribed for stone quarry.
11.	B2, EC	1(a) Mining of minerals	2378 08/65 - MINB 2/11-2021	Satyakam Singh	Kusmel Sand Quarry Over an area of 12.355acres or 5.00ha at village- Kusmel,	09.11.2021	Under examination of SEIAA after	This is an online proposal for EC.	<p><b>The following documents have been received</b>  Form-1, Form-2, PFR, checklist, EMP, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.  <b>The following deficiencies/omission have been noticed in the above documents.</b>  • Nil.</p>	EC be given maximum depth of sand mining permitted is

					Tahasil-Loisingha, District-Balangir		SEAC		<p><b>Distance from nearest sanctuary/ESZ-Sunabeda WLS-108.0km</b>  <b>Whether the lease area coming in D.L.C. report-No</b>  <b>Whether the lease area reflecting in DSR-Yes</b>  Method of mining- <b>Manual</b>  <b>River-Suktel, depth of sand deposition-1.0m</b>  <b>Distance from Nearest Road Bridge-0.8km, village road-0.7km,</b>  <b>Whether it is part of cluster – No</b>  <b>Whether EC obtained earlier- No</b>  <b>Production capacity per annum-5500 cum/annum(max.),</b>  Geological reserve-50000Cum, Mineable reserve-43398 cum  <b>This is a B2 category project.</b>  <b>Whether SEAC recommended the proposal –Yes</b></p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p>	0.5m. Maximum quantity is 5000 cum. In the 1st year, pending submission of rate of replenishment study at site.
12.	B2, EC	Non coal mining	2420 10/95 - MINB 2/12-2021	Tahasi Idar, Kuliana	Proposal of EC of Panija Stone Quarry Over an area of 2.70 Acre or 1.093 Ha at village-Panija, tahasil-Kuliana, Dist-Mayurbhanj	02.12.2021	Under examination of SEIAA after SEAC	This is a online proposal for EC.	<p><b>The following documents have been received</b>  Form-1, Form-2, PFR, checklist, EMP, D.L.C., Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.  <b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>• Nil</li> </ul> <p><b>Distance from nearest sanctuary/ESZ-Similipal WLS-10.5km</b>  <b>Whether the lease area coming in D.L.C. report-No</b>  <b>Whether the lease area reflecting in DSR-Yes</b>  Method of mining- <b>Semi-mechanized</b>  <b>Distance from Nearest Road Bridge-8.0km, village road-1.0km</b>  <b>Whether it is part of cluster – No</b>  <b>Whether EC obtained earlier- No</b>  <b>Production capacity per annum-1323 cum/annum(max.),</b>  Geological reserve-14154 Cum, Mineable reserve-5673 cum  <b>This is a B2 category project.</b>  <b>Whether SEAC recommended the proposal –Yes</b></p> <p>In view of the above the proposal may be placed in the SEIAA for consideration.</p>	The DFO, Karanjia may be sked to clarify whether the Panija Stone quarry is coming within the eco-sensitive zone of Similipal Wildlife Sanctuary.

13.	B2, EC	1(a) Mining of minerals	2373 43/11 1-MINB 2/12-2021	Tahsil 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	Under examination of SEIAA after SEAC	This is an online proposal for EC.	<p><b>The following documents have been received</b> Form-1, Form-2, PFR, checklist, EMP,D.L.C., Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.</p> <p><b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>• Nil</li> </ul> <p><b>Distance from nearest sanctuary/ESZ-Ushakothi WLS-23.0km</b> <b>Whether the lease area coming in D.L.C. report-No</b> <b>Whether the lease area reflecting in DSR-Yes</b> Method of mining- <b>Semi-mechanized</b> <b>Distance from Nearest Road Bridge-3.0km, village road-0.5km</b> <b>Whether it is part of cluster – No</b> <b>Whether EC obtained earlier- No</b> <b>Production capacity per annum-25056 cum/annum(max.), Geological reserve-25800 Cum, Mineable reserve-21070 cum</b> <b>This is a B2 category project.</b> <b>Whether SEAC recommended the proposal –Yes</b></p> <p>In view of the above the proposal may be placed in the SEIAA for consideration.</p>	Clarification to be sought from Tahasildar:(1) 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.
14.	B2, EC	1(a) Mining of minerals	2407 52/14 1-MINB 2/12-2021	Radhika Agrawal	Proposal of EC of Barloi Stone Quarry No-4 over an area of 2.95 Acres or 1.194 Ha. In Village Barloi, Tahasil-Jujomura, District-Sambalpur	20.12.2021	Under examination of SEIAA after SEAC	This is an online proposal for EC.	<p><b>The following documents have been received</b> Form-1, Form-2, PFR, checklist, EMP,D.L.C., Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.</p> <p><b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>• Nil</li> </ul> <p><b>Distance from nearest sanctuary/ESZ-Debrigarh WLS-37.0km</b> <b>Whether the lease area coming in D.L.C. report-No</b> <b>Whether the lease area reflecting in DSR-Yes</b> Method of mining- <b>Semi-mechanized</b> <b>Distance from Nearest Road Bridge-2.12km, village road-0.98km</b> <b>Whether it is part of cluster – No</b></p>	EC be given with usual conditions of stone quarry. PP be asked to submit compliance report of earlier EC conditions within one month.

									<p><b>Whether EC obtained earlier-</b> Yes but not submitted earlier EC compliance.</p> <p><b>Production capacity per annum-</b>15000 cum/annum(max.), Geological reserve-138550 Cum, Mineable reserve-61650 cum</p> <p><b>This is a B2 category project.</b></p> <p><b>Whether SEAC recommended the proposal –Yes</b></p> <p>In view of the above the proposal may be placed in the SEIAA for consideration.</p>	
15.	B2, EC	1(a) Mining of minerals	2405 29/15 7-MINB 2/12-2021	Duryodhana Ranasingh	Proposal of EC of Nilakanthpur Stone Quarry over an area of 9.04 Acres or 3.658 Hectares at Village- Nilakanthpur, Tahasil-Banpur, District-Khordha	23.12.2021	Under examination of SEIAA after SEAC	This is an online proposal for EC.	<p><b>The following documents have been received</b> Form-1, Form-2, PFR, checklist, EMP,D.L.C., Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.</p> <p><b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>• Nil</li> </ul> <p><b>Distance from nearest sanctuary/ESZ-</b>Chandaka WLS-58.0km</p> <p><b>Whether the lease area coming in D.L.C. report-</b>No</p> <p><b>Whether the lease area reflecting in DSR-</b>Yes</p> <p>Method of mining- <b>Semi-mechanized</b></p> <p><b>Distance from Nearest Road Bridge-</b>0.06km, <b>village road-</b>0.01km, <b>electric transmission line pole-</b>0.01km</p> <p><b>Whether it is part of cluster – No</b></p> <p><b>Whether EC obtained earlier-</b> No</p> <p><b>Production capacity per annum-</b>3220 cum/annum(max.), Geological reserve-109316 Cum, Mineable reserve-21188 cum</p> <p><b>This is a B2 category project.</b></p> <p><b>Whether SEAC recommended the proposal –Yes</b></p> <p>In view of the above the proposal may be placed in the SEIAA for consideration.</p>	This proposal is declined on account of locational safety issues. In view of the CPCB guideline issued pursuant to NGT order in OA no. 304/2019 dated 28.02.2020 vide CPCB letter no. CBPCB/IPC-II/NGT OA 304 of 2019 dated 12.05.2020.
16.	B2, EC	1(a) Mining of minerals	2473 81/16 0-MINB 2/12-2021	Tahasiildar, Kusumi	Proposal of Tahasiildar, Kusumi for EC of Langalsila Stone Quarry 1 over an area of	25.12.2021	Under examination of SEIAA after	This is an online proposal for EC.	<p><b>The following documents have been received</b> Form-1, Form-2, PFR, checklist, EMP, D.L.C., Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.</p> <p><b>The following deficiencies/omission have been noticed in the above documents.</b></p>	In view of the proximity to ESZ, we may seek a verification



					2.550 Acre or 1.030 Hectares in village-Langalsila under Kusumi Tahasil of Mayurbhanj District		SEAC		<ul style="list-style-type: none"> <li>• Nil</li> </ul> <b>Distance from nearest sanctuary/ESZ-Similipal WLS-10.45km</b> <b>Whether the lease area coming in D.L.C. report-No</b> <b>Whether the lease area reflecting in DSR-Yes</b> Method of mining- <b>Semi-mechanized</b> <b>Distance from Nearest Road Bridge-11.0km, village road-0.3km,</b> <b>Whether it is part of cluster – No</b> <b>Whether EC obtained earlier- Yes, submitted EC compliance</b> <b>Production capacity per annum-1140 cum/annum(max.),</b> Geological reserve-13084 Cum, Mineable reserve-5780 cum <b>This is a B2 category project.</b> <b>Whether SEAC recommended the proposal –Yes</b>  In view of the above the proposal may be placed in the SEIAA for consideration.	report from the DFO, Karanja on whether this proposed quarry location falls within the Eco-sensitive Zone, or is outside the same.
17.	B2, EC	1(a) Mining of minerals	2494 14/17 1-MINB 2/01-2022	M/s Laxmi Narayan Bricks; Ajay Kumar Mohapatra	Proposal of EC of Babalpur Brick Earth Quarry over an area of 4.59 Acres or 1.857 ha in village-Babalpur, Tahasil-Bhandaripokhari, District-Bhadrak	01.01.2022	Under examination of SEIAA after SEAC	This is an online proposal for EC. <p><b>The following documents have been received</b>  Form-1, Form-2, PFR, checklist, EMP, D.L.C., Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomaps etc.</p> <p><b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>• Nil</li> </ul> <b>Distance from nearest sanctuary/ESZ-Similipal WLS-63.0km</b> <b>Whether the lease area coming in D.L.C. report-No</b> <b>Whether the lease area reflecting in DSR-Yes</b> Method of mining- <b>Semi-mechanized</b> <b>Distance from Nearest Road Bridge-2.5km, village road-1.0km,</b> <b>Whether it is part of cluster – No</b> <b>Whether EC obtained earlier- No</b> <b>Production capacity per annum-5850 cum/annum(max.),</b> Geological reserve-37665 Cum, Mineable reserve-29250 cum <b>This is a B2 category project.</b> <b>Whether SEAC recommended the proposal –Yes</b>  In view of the above the proposal may be placed in the SEIAA for consideration.	Maximum depth of digging shall be 2m, leaving out the rest of the earth in situ for regeneration of the site.	

18.	B2, EC	1(a) Mining of minerals	2477 47/51 2-MINB 2/01-2022	Smt. Pankaj ini Das	Proposal for EC of Salajharia Sand Quarry over an area of 11.95 Acres or 4.836 Hectares in Village-Salajharia under Khandapada Tahasil of Nayagarh District of Odisha	03.01.2 022	Under examination of SEIAA after SEAC	This is a online proposal for EC.	<p><b>The following documents have been received</b> Form-1, Form-2, PFR, checklist, EMP, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.</p> <p><b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>• Nil.</li> </ul> <p><b>Distance from nearest sanctuary/ESZ-Baisipali WLS-45.0km</b> <b>Whether the lease area coming in D.L.C. report-No</b> <b>Whether the lease area reflecting in DSR-Yes</b> Method of mining- <b>Manual</b> <b>River-Kusumi, depth of sand deposition-1.25m</b> <b>Distance from Nearest Road Bridge-0.0km, village road-1.5km,</b> <b>Whether it is part of cluster – No</b> <b>Whether EC obtained earlier- No</b> <b>Production capacity per annum-3048 cum/annum(max.),</b> Geological reserve-60378.75, Mineable reserve-12967.5 cum <b>This is a B2 category project.</b> <b>Whether SEAC recommended the proposal –Yes</b></p> <p>In view of the above the proposal may be placed in the SEIAA for consideration.</p>	Clear strip of 500m width from the road bridge has to be carved out by posting of durable pillars as a no mining zone. Subject to this EC may be given with usual conditions. Maximum depth of digging 0.5 meter. Replenishment study report by November, 2022.
19.	B2, EC	1(a) Mining of minerals	2499 62/51 6-MINB 2/01-2022	Tahasi Idar Korap ut	Proposal for EC of Sapsil Stone Quarry over an area of 2.00 acres or 0.809 hectares bearing Khata no. 76, Plot no. 461 in Sapsil village of Koraput Tahasil.	05.01.2 022	Under examination of SEIAA after SEAC	This is a online proposal for EC.	<p><b>The following documents have been received</b> Form-1, Form-2, PFR, checklist, EMP, D.L.C., Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.</p> <p><b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>• Nil</li> </ul> <p><b>Distance from nearest sanctuary/ESZ-Ambapani WLS-97.0km</b> <b>Whether the lease area coming in D.L.C. report-No</b> <b>Whether the lease area reflecting in DSR-Yes</b> Method of mining- <b>Semi-mechanized</b> <b>Distance from Nearest Road Bridge-0.6km, village road-0.35km,</b> <b>Whether it is part of cluster – NO</b></p>	EC be given with usual conditions.

									<p><b>Whether EC obtained earlier- No</b>  <b>Production capacity per annum-4050 cum/annum(max.),</b>  Geological reserve-138474 Cum, Mineable reserve-69895 cum  <b>This is a B2 category project.</b>  <b>Whether SEAC recommended the proposal –Yes</b></p> <p>In view of the above the proposal may be placed in the SEIAA for consideration.</p>	
20.	B2, EC	1(a) Mining of minerals	2455 08/17 5-MINB 2/01-2022	Tahasil, Ranapur	Proposal of Tahasil, Ranapur for EC of Jankia Morrum Quarry-2 over an area of 2.00 Acres or 0.809 ha in village-Jankia, Tahasil-Ranapur, District-Nayagarh	06.01.2022	Under examination of SEIAA after SEAC	This is an online proposal for EC.	<p><b>The following documents have been received</b>  Form-1, Form-2, PFR, checklist, EMP, D.L.C., Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.  <b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>Village road is 0.0km away from the village road which violates NGT O.A. 304/2019 and CPCB norms.</li> </ul> <p><b>Distance from nearest sanctuary/ESZ-Chandaka WLS-35.0km</b>  <b>Whether the lease area coming in D.L.C. report-No</b>  <b>Whether the lease area reflecting in DSR-Yes</b>  Method of mining- <b>Semi-mechanized</b>  <b>Distance from Nearest Road Bridge-8.39km, village road-0.0km,</b>  <b>Whether it is part of cluster – Yes, submitted cluster EMP</b>  <b>Whether EC obtained earlier- No</b>  <b>Production capacity per annum-4505 cum/annum(max.),</b>  Geological reserve-40000 Cum, Mineable reserve-23178 cum  <b>This is a B2 category project.</b>  <b>Whether SEAC recommended the proposal –Yes</b></p> <p>In view of the above the proposal may be placed in the SEIAA for consideration.</p>	As per CPCB guidelines, the quarry operation has to be at a safe distance of minimum 100m from the village road. So, the quarry lease has to be re-delineated leaving out this portion adjacent to village road. Maximum depth to be limited to 2m. Reclamation by dumping earth after the quarry operation.
21.	B2, EC	1(a) Mining	2475 86/17	Tahasil, Be	Proposal of Tahasil, Betn	07.01.2022	Under exami	This is an online	<p><b>The following documents have been received</b>  Form-1, Form-2, PFR, checklist, EMP, Mining Plan and approval</p>	Maximum depth of

		of minerals	7-MINB 2/01-2022	tnoti	oti for EC of Budhabalanga River Sand Bed-II over an area of 12.32 Acres or 4.985 Ha in Village-Patalipura & Pratimadeipur, Tahasil-Betnoti, District-Mayurbhanj		nation of SEIAA after SEAC	proposal for EC.	letter, DSR, Village sheet, Cluster certificate, topomap etc. <b>The following deficiencies/omission have been noticed in the above documents.</b> • Nil. <b>Distance from nearest sanctuary/ESZ-Kuldiha WLS-23.0km</b> <b>Whether the lease area coming in D.L.C. report-No</b> <b>Whether the lease area reflecting in DSR-Yes</b> Method of mining- <b>Manual</b> <b>River-Budhabalanga, depth of sand deposition-1.0m</b> <b>Distance from Nearest Road Bridge-1.5km, village road-0.5km,</b> <b>Whether it is part of cluster – No</b> <b>Whether EC obtained earlier- Yes, not submitted EC compliance</b> <b>Production capacity per annum-28000 cum/annum(max.),</b> Geological reserve-37700, Mineable reserve-30512 cum <b>This is a B2 category project.</b> <b>Whether SEAC recommended the proposal –Yes</b>  In view of the above the proposal may be placed in the SEIAA meeting for consideration.	mining 0.5m. Maximum quantity in 1 <sup>st</sup> year be limited to 5000 cum, pending rate of replenishment study.
22.	B2, EC	1(a) Mining of minerals	2458 25/17 8-MINB 2/01-2022	Tahasi Idar, Ranpur	Proposal of Tahasildar, Ranpur for EC of Borbarajhar Laterite Stone Quarry-2 over an area of 1.00 Acres or 0.40 Ha In Village– Borbarajhar, Tahasil– Ranpur, District- Nayagarh	07.01.2022	Under examination of SEIAA after SEAC	This is an online proposal for EC.	<b>The following documents have been received</b> Form-1, Form-2, PFR, checklist, EMP, D.L.C., Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc. <b>The following deficiencies/omission have been noticed in the above documents.</b> • Nil <b>Distance from nearest sanctuary/ESZ-Chilika WLS-37.0km</b> <b>Whether the lease area coming in D.L.C. report-No</b> <b>Whether the lease area reflecting in DSR-Yes</b> Method of mining- <b>Semi-mechanized</b> <b>Distance from Nearest Road Bridge-9.17km, village road-0.14km,</b> <b>Whether it is part of cluster – Yes, submitted cluster EMP</b> <b>Whether EC obtained earlier- No</b> <b>Production capacity per annum-1008 cum/annum(max.),</b> Geological reserve-18000 Cum, Mineable reserve-8100 cum <b>This is a B2 category project.</b> <b>Whether SEAC recommended the proposal –Yes</b>	EC be given with condition that there shall be no blasting. Maximum depth of quarrying 3m. Reclamation after quarry operation by dumping some earth and organic matter.

									In view of the above the proposal may be placed in the SEIAA for consideration.	
23.	B2, EC	1(a) Mining of minerals	2474 58/17 9- MINB 2/01-2022	Tahasildar, Betnoti	Proposal of Tahasildar, Betnoti for EC of Budhabalanga River Sand Bed-I Over an area of 12.33 Acres or 4.989 Ha in Village- Demphouda, Belanpura & Madhunanda, Tahasil- Betnoti, District- Mayurbhanj	07.01.2022	Under examination of SEIAA after SEAC	This is an online proposal for EC.	<p><b>The following documents have been received</b> Form-1, Form-2, PFR, checklist, EMP, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.</p> <p><b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>• Nil.</li> </ul> <p><b>Distance from nearest sanctuary/ESZ-Kuldiha WLS-24.0km</b> <b>Whether the lease area coming in D.L.C. report-No</b> <b>Whether the lease area reflecting in DSR-Yes</b> Method of mining- <b>Manual</b> <b>River-Budhabalanga, depth of sand deposition-1.0m</b> <b>Distance from Nearest Road Bridge-0.25km, village road-0.5km,</b> <b>Whether it is part of cluster – No</b> <b>Whether EC obtained earlier- Yes</b> <b>Production capacity per annum-27000 cum/annum(max.),</b> Geological reserve-36021, Mineable reserve-30397 cum <b>This is a B2 category project.</b> <b>Whether SEAC recommended the proposal –Yes</b></p> <p>In view of the above the proposal may be placed in the SEIAA for consideration.</p>	Maximum depth to be 0.5m. Maximum quantity shall be 5000 cum in the 1 <sup>st</sup> year, pending submission of rate of replenishment study.
24.	B2, EC	1(a) Mining of minerals	2504 77/18 0- MINB 2/01-2022	Tahasildar, Tiring	Proposal of Tahasildar, Tiring for EC of Dolajodi Stone Quarry Over an area of 4.84 Acre or 1.96 Ha in village- Dolajodi, Tahasil- Tiring, District- Mayurbhanj	07.01.2022	Under examination of SEIAA after SEAC	This is an online proposal for EC.	<p><b>The following documents have been received</b> Form-1, Form-2, PFR, checklist, EMP, D.L.C., Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.</p> <p><b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>• Nil</li> </ul> <p><b>Distance from nearest sanctuary/ESZ-Similipal WLS-47.0km</b> <b>Whether the lease area coming in D.L.C. report-No</b> <b>Whether the lease area reflecting in DSR-Yes</b> Method of mining- <b>Semi-mechanized</b> <b>Distance from Nearest Road Bridge-25.6km, village road-1.0km,</b> <b>Whether it is part of cluster – No</b> <b>Whether EC obtained earlier- Yes, not submitted EC compliance</b></p>	EC be given with usual conditions.

									<p><b>Production capacity per annum-1512 cum/annum(max.), Geological reserve-129029 Cum, Mineable reserve-86205 cum</b>  <b>This is a B2 category project.</b>  <b>Whether SEAC recommended the proposal –Yes</b></p> <p>In view of the above the proposal may be placed in the SEIAA for consideration.</p>	
25.	B-1 MOD IEC	1(a), Non Coal Mining	SIA/ OR/I ND/2 3300 6/202 1	M/s. Pradh an Industr ies	Environment Clearance for expansion of Laxmipur Graphite Beneficiation Plant from 950 TPA to 12,000 TPA at Village: Katrakana in the District of Koraput of M/s. Pradhan Industries	6.10.20 21	Under Exami nation of SEIAA	The proposal was placed in the 72 <sup>nd</sup> meeting of SEIAA meeting and it was decided as follows: “The source mines shall have to submit updated half yearly EC compliance report of all EC conditions on considerin g which this case shall be decided”.	<p>This is regarding an <b>expansion of validity of EC</b> proposal for Beneficiation Plant. The project proponent has submitted at SEIAA under Category 'B'. As per EIA Notification, 2006, this project falls in the schedule under Sl. No. 1(a) –“Mineral Beneficiation”. The project proponent has submitted proposal for extension of <b>EC validity period of Lakshmipur Graphite Beneficiation plant from 950 TPA to 12,000 TPA</b> at village-Katrakana, Dist-Koraput of M/s. Pradhan Industries.</p> <p>The project proponent has obtained EC from SEIAA, Odisha vide letter no. 2848/SEIAA dt. 21.01.2015 for 5 years period as MoEF &amp; CC notification. Subsequently, the MoEF &amp; CC, Govt. of India vide notification dated 29.04.2015 have substituted the EC period of 5 years as mentioned in the para-9 of the EIA Notification, 2006 to 7 years and hence the validity of the environmental clearance (EC) so granted to the Laxmipur Graphite Beneficiation plant has been extended till <b>20.01.2022</b>.</p> <p>The SPCB, Odisha have accorded CTO for production of 2880 TPA of graphite concentration.</p> <p>There is no change in production capacity, area, technology, product mix is requested by PP. The PP request only extension of the time period for achieving the approved EC capacity.</p> <p>During the period 2011 to 2015, no graphite mining leases were operational in India and hence the said Lakshmipur Graphite Beneficiation plant had to stop operations due to want of raw material. Condition No.1 of the EC granted to the Lakshmipur Graphite Beneficiation plant stipulated that the said project can only source semi-processed graphite from the <b>Bandhamandi Graphite Mining</b> lease of the PP and that the said EC granted to the project was subject to EC granted to the Bandhamandi Graphite Mining lease. The Bandhamandi Graphite Mines was non-operational for 9 years for renewal of lease deed post submission of EC, FC, etc. Thus, the PP could not have started plant construction activities till the said Bandhamandi Graphite</p>	EC may be extended upto 20.01.2025 subject to the project being made fully compliant with the existing EC conditions within a period of six months, failing which the EC is liable to be revoked.

Mining was operationalised. As the production of semi-processed graphite has been sub-optimal at the Bandhamandi Graphite Mining lease for reasons mentioned above, hence the expansion of the Laxmipur Graphite Beneficiation Plant has not been completed at the approved capacity. This has led to sub-optimal production at the Laxmipur Graphite Beneficiation Plant.

<b>Financial Year</b>	<b>Semi-processed graphite purchased from the Bandhamandi Graphite Mining (in TPA)</b>	<b>Processed graphite production at the Laxmipur plant.</b>
2015-16 to 2017-18	Nil	Nil
2018-19	669	436
2019-20	795	439
2020-21	552	722

project proponent has continued with his obligations to the people of the project area and has spent an amount of Rs. 12,64,000 in compliance with its public hearing commitments. The PP has completed plantation cover over 33% of the total project area.

The PP has intimated the SEAC committee that the Bandhamandi Graphite mine is presently not able to provide graphite feed as per proposed capacity of the Laxmipur plant, hence the PP requested to the Committee to consider allowing them to procure graphite feed from other graphite mining leases which are operating with valid EC from MoEF & CC, Govt. of India and to allow import of graphite feed from other counties in addition to the Bandhamandi graphite mines.

The SEAC recommended the proposal for extension of validity period of EC for another 3 years period i.e. upto 20.01.2025 with following conditions:

The PP shall source semi-processed graphite from the Bandhamandi graphite Mining lease and other mining leases which area operational with valid EC as well as import of graphite feed from other counties for processing at Laxmipur Graphite Beneficiation plant to achieve the approved

									<p>Beneficiation capacity and accordingly, condition no.1 of EC granted earlier may be modified.</p> <p>The proposal was placed in the 72<sup>nd</sup> meeting of SEIAA meeting and it was decided as follows: "The source mines shall have to submit updated half yearly EC compliance report of all EC conditions on considering which this case shall be decided".</p> <p>The PP has submitted the compliance report through online for consideration.</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration</p>	
26.	B2, EC	1(a) Mining of minerals	2504 51/18 1- MINB 2/01-2022	Tahasilidar, Tiring	Proposal of Tahasilidar, Tiring for EC of Sandalima Stone Quarry Over an area of 2.52 Acre or 1.02 Ha in village- Sandalima, Tahasil-Tiring, District- Mayurbhanj	07.01.2022	Under examination of SEIAA after SEAC	This is an online proposal for EC.	<p><b>The following documents have been received</b> Form-1, Form-2, PFR, checklist, EMP, D.L.C., Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, Topomap etc.</p> <p><b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>• Nil</li> </ul> <p><b>Distance from nearest sanctuary/ESZ-Similipal WLS-46.2km</b> <b>Whether the lease area coming in D.L.C. report-No</b> <b>Whether the lease area reflecting in DSR-Yes</b> Method of mining- <b>Semi-mechanized</b> <b>Distance from Nearest Road Bridge-22.6km, village road-1.0km,</b> <b>Whether it is part of cluster – No</b> <b>Whether EC obtained earlier- Yes, not submitted EC compliance</b> <b>Production capacity per annum-2624 cum/annum(max.), Geological reserve-91656 Cum, Mineable reserve-35423 cum</b> <b>This is a B2 category project.</b> <b>Whether SEAC recommended the proposal –Yes</b></p> <p>In view of the above the proposal may be placed in the SEIAA for consideration.</p>	EC be given. He has to submit EC compliance report in two months time, and be fully compliant by that date.
27.	B2, EC	1(a) Mining of minerals	2505 07/18 2- MINB 2/01-	Tahasilidar, Tiring	Proposal of Tahasilidar, Tiring for EC of Nischintpur Stone Quarry	07.01.2022	Under examination of SEIAA	This is an online proposal for EC.	<p><b>The following documents have been received</b> Form-1, Form-2, PFR, checklist, EMP, D.L.C., Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.</p> <p><b>The following deficiencies/omission have been noticed in</b></p>	EC be given. He has to submit EC compliance



			2022		Over an area of 1.85 Acre or 0.75 Ha in village- Nischintpur, Tahasil-Tiring, District- Mayurbhanj		after SEAC		<p><b>the above documents.</b></p> <ul style="list-style-type: none"> <li>• Nil</li> </ul> <p><b>Distance from nearest sanctuary/ESZ-Similipal WLS-46.0km</b>  <b>Whether the lease area coming in D.L.C. report-No</b>  <b>Whether the lease area reflecting in DSR-Yes</b>  Method of mining- <b>Semi-mechanized</b>  <b>Distance from Nearest Road Bridge-21.6km, village road-1.0km,</b>  <b>Whether it is part of cluster – No</b>  <b>Whether EC obtained earlier- Yes, not submitted EC compliance</b>  <b>Production capacity per annum-4118 cum/annum(max.), Geological reserve-91754 Cum, Mineable reserve-16259 cum</b>  <b>This is a B2 category project.</b>  <b>Whether SEAC recommended the proposal –Yes</b></p> <p>In view of the above the proposal may be placed in the SEIAA for consideration.</p>	report in two months time, and be fully compliant by that date.
28.	B2, EC	1(a) Mining of minerals	2505 61/18 3- MINB 2/01-2022	Tahasildar, Betnoti	Proposal of Tahasildar, Betnoti for EC of Budhabalanga River Sand Bed-III Over an area of 12.33 Acres or 4.989 Ha in Village-Sankhmod, Tahasil - Betnoti, District- Mayurbhanj	07.01.2022	Under examination of SEIAA after SEAC	This is an online proposal for EC.	<p><b>The following documents have been received</b>  Form-1, Form-2, PFR, checklist, EMP, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.  <b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>• Nil.</li> </ul> <p><b>Distance from nearest sanctuary/ESZ-Kuldiha WLS-23.2km</b>  <b>Whether the lease area coming in D.L.C. report-No</b>  <b>Whether the lease area reflecting in DSR-Yes</b>  Method of mining- <b>Manual</b>  <b>River-Budhabalanga, depth of sand deposition-1.0m</b>  <b>Distance from Nearest Road Bridge-1.7km, village road-0.6km,</b>  <b>Whether it is part of cluster – No</b>  <b>Whether EC obtained earlier- No</b>  <b>Production capacity per annum-17000 cum/annum(max.), Geological reserve-23535, Mineable reserve-17070 cum</b>  <b>This is a B2 category project.</b>  <b>Whether SEAC recommended the proposal –Yes</b></p> <p>In view of the above the proposal may be placed in the SEIAA for consideration.</p>	EC be given. Maximum depth of mining to be 0.5m. Maximum quantity shall be 5000 cum in 1 <sup>st</sup> year on adhoc basis, pending submission of rate of replenishment study by November, 2022.

29.	B2, EC	1(a) Mining of minerals	2505 40/18 4-MINB 2/01-2022	Sangram Keshari Mohanty	Proposal of Sri. Sangram Keshari Mohanty for EC of Sahapur Stone Quarry over an area of 7.30 acres or 2.954 ha bearing Khata no. 1404, Plot no. 3026 in village-Sahapur, Tahasil-Hinjilicut, District-Ganjam	07.01.2022	Under examination of SEIAA after SEAC	This is an online proposal for EC.	<p><b>The following documents have been received</b> Form-1, Form-2, PFR, checklist, EMP, D.L.C., Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.</p> <p><b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>• Nil</li> </ul> <p><b>Distance from nearest sanctuary/ESZ-Lakhari Valley WLS-48.0km</b></p> <p><b>Whether the lease area coming in D.L.C. report-No</b></p> <p><b>Whether the lease area reflecting in DSR-Yes</b></p> <p>Method of mining- <b>Semi-mechanized</b></p> <p><b>Distance from Nearest Road Bridge-5.50km, village road-0.3km,</b></p> <p><b>Whether it is part of cluster – No</b></p> <p><b>Whether EC obtained earlier- Yes, submitted EC compliance</b></p> <p><b>Production capacity per annum-30400 cum/annum(max.), Geological reserve-906811 Cum, Mineable reserve-566012 cum</b></p> <p><b>This is a B2 category project.</b></p> <p><b>Whether SEAC recommended the proposal –Yes</b></p> <p>In view of the above the proposal may be placed in the SEIAA for consideration.</p>	EC be given with usual conditions.
30.	B2, EC	1(a) Mining of minerals	2420 06/51 7-MINB 2/01-2022	Tahasil Rayagada	Proposal for EC of Patapur River sand Bed over an lease area 4.20 Acres or 1.699 hect. In Village-Pratapur under Rayagada Tahasil of Rayagada district, Odisha	07.01.2022	Under examination of SEIAA after SEAC	This is an online proposal for EC.	<p><b>The following documents have been received</b> Form-1, Form-2, PFR, checklist, EMP, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.</p> <p><b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>• Nil.</li> </ul> <p><b>Distance from nearest sanctuary/ESZ-Karalapat WLS-76.0km</b></p> <p><b>Whether the lease area coming in D.L.C. report-No</b></p> <p><b>Whether the lease area reflecting in DSR-Yes</b></p> <p>Method of mining- <b>Manual</b></p> <p><b>River-Nagavali, depth of sand deposition-1.0m</b></p> <p><b>Distance from Nearest Road Bridge-1.9km, village road-0.9km,</b></p> <p><b>Whether it is part of cluster – No</b></p> <p><b>Whether EC obtained earlier- No</b></p> <p><b>Production capacity per annum-25100 cum/annum(max.), Geological reserve-37022, Mineable reserve-32332 cum</b></p>	EC be given. Maximum depth of mining to be 0.5m. Maximum quantity shall be 1700 cum in the 1 <sup>st</sup> year, pending submission of rate of replenishment study by

									<p><b>This is a B2 category project.</b>  <b>Whether SEAC recommended the proposal –Yes</b></p> <p>In view of the above the proposal may be placed in the SEIAA for consideration.</p>	November, 2022.
31.	B2, EC	1(a) Mining of minerals	2307 27/18 5-MINB 2/01-2022	Biswa Ranjan Pradhan	Proposal of Sri. Biswa Ranjan Pradhan for EC of Badabarena Stone Quarry over an area of 2.00 Acres Or 0.81 Ha In Village-Badabarena, Tahasil – Nuagaon, District - Nayagarh	10.01.2022	Under examination of SEIAA after SEAC	This is a online proposal for EC.	<p><b>The following documents have been received</b>  Form-1, Form-2, PFR, checklist, EMP, D.L.C., Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.  <b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>• Nil</li> </ul> <p><b>Distance from nearest sanctuary/ESZ-Baisipali WLS-13.98km</b>  <b>Whether the lease area coming in D.L.C. report-No</b>  <b>Whether the lease area reflecting in DSR-Yes</b>  Method of mining- <b>Semi-mechanized</b>  <b>Distance from Nearest Road Bridge-2.48km, village road-1.53km,</b>  <b>Whether it is part of cluster – No</b>  <b>Whether EC obtained earlier- Yes,</b> submitted EC compliance  <b>Production capacity per annum-2517 cum/annum(max.),</b>  Geological reserve-27690 Cum, Mineable reserve-18401 cum  <b>This is a B2 category project.</b>  <b>Whether SEAC recommended the proposal –Yes</b></p> <p>In view of the above the proposal may be placed in the SEIAA for consideration.</p>	EC be given with usual conditions.
32.	B2, EC	1(a) Mining of minerals	2439 72/18 6-MINB 2/01-2022	R.Raghupati Rao	Proposal of Sri R.Raghupati Rao for EC of Uppalada Stone Quarry-V over an area of 11.094 Acres Or 4.490 Ha Bearing Khata No.376,Plot No.1723/2 In Village-Uppalada,	10.01.2022	Under examination of SEIAA after SEAC	This is a online proposal for EC.	<p><b>The following documents have been received</b>  Form-1, Form-2, PFR, checklist, EMP, D.L.C., Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.  <b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>• Nil</li> </ul> <p><b>Distance from nearest sanctuary/ESZ-Lakhari valley WLS-55.0km</b>  <b>Whether the lease area coming in D.L.C. report-No</b>  <b>Whether the lease area reflecting in DSR-Yes</b>  Method of mining- <b>Semi-mechanized</b>  <b>Distance from Nearest Road Bridge-1.6km, village road-</b></p>	EC be given with usual conditions.

				Tahasil-Parlakhemundi, District-Gajapati					<p><b>0.6km,</b>  <b>Whether it is part of cluster – No</b>  <b>Whether EC obtained earlier-</b> Yes, submitted EC compliance  <b>Production capacity per annum-</b>1026 cum/annum(max.), Geological reserve-564129 Cum, Mineable reserve-497989 cum  <b>This is a B2 category project.</b>  <b>Whether SEAC recommended the proposal –Yes</b></p> <p>In view of the above the proposal may be placed in the SEIAA for consideration.</p>	
33.	B2, EC	1(a) Mining of minerals	2461 40/18 7-MINB 2/01-2022	Tahasil-Parlakhemundi, Kabisuryanagar, Arjunapalli Morrum Quarry, Over An Area of 5.407 Acres or 2.188 Ha. at Khata No: 567, Plot No: 2361, in Village-Arjunapalli, Tahasil-Kabisuryanagar, Dist- Ganjam	10.01.2022	Under examination of SEIAA after SEAC	This is an online proposal for EC.	<p><b>The following documents have been received</b>  Form-1, Form-2, PFR, checklist, EMP, D.L.C., Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, Topomap etc.  <b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>The DFO, Polasara has mentioned his letter vide letter no.1796 dt.17.10.2020 that there is presence of Black Buck near the said quarry area but the proposed quarry is not coming in D.L.C. report.</li> <li>Village road is located 20m away from quarry that violates CPCB and NGT order 304/2019 distance norms.</li> </ul> <p><b>Distance from nearest sanctuary/ESZ-Lakhari valley WLS-</b>63.0km  <b>Whether the lease area coming in D.L.C. report-</b>No  <b>Whether the lease area reflecting in DSR-</b>Yes  Method of mining- <b>Semi-mechanized</b>  <b>Distance from Nearest Road Bridge-</b>22.0km, <b>village road-</b>0.02km,  <b>Whether it is part of cluster – No</b>  <b>Whether EC obtained earlier-</b> Yes, submitted EC compliance  <b>Production capacity per annum-</b>9800 cum/annum(max.), Geological reserve-76583 Cum, Mineable reserve-54915 cum  <b>This is a B2 category project.</b>  <b>Whether SEAC recommended the proposal –Yes</b></p> <p>In view of the above the proposal may be placed in the SEIAA for consideration.</p>	Let us ask from the PP about what safety measures will be adopted for the black bucks roaming free in the area; and how the quarry can operate at a distance of only 20m from the village road in violation of CPCB guidelines.	

34.	B2, EC	1(a) Mining of minerals	2419 67/51 8-MINB 2/01-2022	Tahasi Idar Tiringi	Proposal for Ec of Bijayabasa River sand Bed over an area of 12.35 acres or 5.00 hectares in village Bijayabasa under Tiring Tahasil of Mayurbhanj District Odisha	10.01.2 022	Under examination of SEIAA after SEAC	This is a online proposal for EC.	<p><b>The following documents have been received</b> Form-1, Form-2, PFR, checklist, EMP, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.</p> <p><b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>• Nil.</li> </ul> <p><b>Distance from nearest sanctuary/ESZ-Similipal WLS-51.0km</b> <b>Whether the lease area coming in D.L.C. report-No</b> <b>Whether the lease area reflecting in DSR-Yes</b> Method of mining- <b>Manual</b> <b>River-Khandakhai, depth of sand deposition-2.5m</b> <b>Distance from Nearest Road Bridge-7.0km, village road-0.3km,</b> <b>Whether it is part of cluster – No</b> <b>Whether EC obtained earlier- No</b> <b>Production capacity per annum-52000 cum/annum(max.),</b> Geological reserve-66667, Mineable reserve-52192 cum <b>This is a B2 category project.</b> <b>Whether SEAC recommended the proposal –Yes</b></p> <p>In view of the above the proposal may be placed in the SEIAA for consideration.</p>	EC be given. Maximum depth of mining to be 1.25m. Maximum quantity shall be 12500 cum in the 1 <sup>st</sup> year, pending submission of rate of replenishment study by November, 2022.
35.	B2, EC	1(a) Mining of minerals	2432 32/51 9-MINB 2/01-2022	Tahasi Idar Kudum ulugumma	Proposal for EC of Banasulbhata River sand Bed over an area 5.44Acre or 2.205Hectare at Bansulbhata village of Kudumulugumma Tahasil of Malkangiri district of Odisha	11.01.2 022	Under examination of SEIAA after SEAC	This is a online proposal for EC.	<p><b>The following documents have been received</b> Form-1, Form-2, PFR, checklist, EMP, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.</p> <p><b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>• Nil.</li> </ul> <p><b>Distance from nearest sanctuary/ESZ-Kanger Valley WLS-50.0km</b> <b>Whether the lease area coming in D.L.C. report-No</b> <b>Whether the lease area reflecting in DSR-Yes</b> Method of mining- <b>Manual</b> <b>River-Kondala Nala, depth of sand deposition-0.2m</b> <b>Distance from Nearest Road Bridge-1.0km, village road-0.5km,</b> <b>Whether it is part of cluster – No</b> <b>Whether EC obtained earlier- No</b> <b>Production capacity per annum-1000 cum/annum(max.),</b> Geological reserve-2397, Mineable reserve-1385 cum</p>	This is declined, on account of very thin deposit of sand at the proposed site.

									<p><b>This is a B2 category project.</b>  <b>Whether SEAC recommended the proposal –Yes</b></p> <p>In view of the above the proposal may be placed in the SEIAA for consideration.</p>	
36.	B2, EC	1(a) Mining of minerals	2468 56/18 9-MINB 2/01-2022	Tahasil, Morada, Chitroda	Proposal of Tahasildar, Morada, Chitroda for EC of Jambhira River Sand Bed Stretch No-04 over an area of 12.35 Acres or 5.00 ha in village - Gholamuhan & Khuntapal, Tahasil - Morada, Chitroda, District-- Mayurbhanj	13.01.2022	Under examination of SEIAA after SEAC	This is an online proposal for EC.	<p><b>The following documents have been received</b>  Form-1, Form-2, PFR, checklist, EMP, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.  <b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>• Nil.</li> </ul> <p><b>Distance from nearest sanctuary/ESZ-Similipal WLS-36.6km</b>  <b>Whether the lease area coming in D.L.C. report-No</b>  <b>Whether the lease area reflecting in DSR-Yes</b>  Method of mining- <b>Manual</b>  <b>River-Jambhira, depth of sand deposition-0.6m</b>  <b>Distance from Nearest Road Bridge-3.8km, village road-0.9km,</b>  <b>Whether it is part of cluster – No</b>  <b>Whether EC obtained earlier-</b> EC obtained earlier but not submitted EC compliance  <b>Production capacity per annum-7000 cum/annum(max.),</b>  Geological reserve-8789, Mineable reserve-7480 cum  <b>This is a B2 category project.</b>  <b>Whether SEAC recommended the proposal –Yes</b></p> <p>In view of the above the proposal may be placed in the SEIAA for consideration.</p>	EC be given. Maximum depth of mining to be 0.3m. Maximum quantity shall be 3000 cum in the 1 <sup>st</sup> year, pending submission of rate of replenishment study by November, 2022.
37.	B2, EC	1(a) Mining of minerals	2402 98/52 0-MINB 2/01-2022	Tahasil Kashinagar	Proposal for EC for Khandava Stone Quarry over an lease area 3.794 Ha/9.375 acres at village-Khandava, Tahasil-Kashinagar, Dist-Gajapati	13.01.2022	Under examination of SEIAA after SEAC	This is an online proposal for EC.	<p><b>The following documents have been received</b>  Form-1, Form-2, PFR, checklist, EMP, D.L.C., Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.  <b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>• Nil</li> </ul> <p><b>Distance from nearest sanctuary/ESZ-Kotagarh WLS-85.0km</b>  <b>Whether the lease area coming in D.L.C. report-No</b>  <b>Whether the lease area reflecting in DSR-Yes</b>  Method of mining- <b>Semi-mechanized</b>  <b>Distance from Nearest Road Bridge-14.0km, village road-</b></p> <p>In view of the above the proposal may be placed in the SEIAA for consideration.</p>	EC be given with usual conditions for stone quarries. Maximum depth of excavation shall be 6m from the top at any place of

									<p><b>0.40km,</b>  <b>Whether it is part of cluster – No</b>  <b>Whether EC obtained earlier- Yes, submitted EC compliance</b>  <b>Production capacity per annum-30222 cum/annum(max.),</b>  Geological reserve-586796 Cum, Mineable reserve-504655 cum  <b>This is a B2 category project.</b>  <b>Whether SEAC recommended the proposal –Yes</b></p> <p>In view of the above the proposal may be placed in the SEIAA for consideration.</p>	the quarry surface.
38.	B2, EC	1(a) Mining of minerals	2463 00/52 4-MINB 2/01-2022	Tahasi Idar Golamunda	Proposal for grant of Environmental Clearance of Gundri Sand Bed over an area of 12.355 Acres or 5.00 Hectares in village Gundri under Golamunda Tahasil of Kalahandi District.	13.01.2022	Under examination of SEIAA after SEAC	This is an online proposal for EC.	<p><b>The following documents have been received</b>  Form-1, Form-2, PFR, checklist, EMP, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.  <b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>• Nil.</li> </ul> <p><b>Distance from nearest sanctuary/ESZ-Karlapat WLS-36.6km</b>  <b>Whether the lease area coming in D.L.C. report-No</b>  <b>Whether the lease area reflecting in DSR-Yes</b>  Method of mining- <b>Manual</b>  <b>River-Tel, depth of sand deposition-1.0m</b>  <b>Distance from Nearest Road Bridge-9.2km, village road-1.0km,</b>  <b>Whether it is part of cluster – No</b>  <b>Whether EC obtained earlier- No</b>  <b>Production capacity per annum-2500 cum/annum(max.),</b>  Geological reserve-50000, Mineable reserve-26785 cum  <b>This is a B2 category project.</b>  <b>Whether SEAC recommended the proposal –Yes</b></p> <p>In view of the above the proposal may be placed in the SEIAA for consideration.</p>	EC be given. Maximum depth of mining to be 0.5m, pending submission of rate of replenishment study by November, 2022.
39.	B2, EC	1(a) Mining of minerals	2507 17/52 5-MINB 2/01-2022	Tahasi Idar Telkoi	Proposal for EC of Badakumundu Sand Quarry over an area of 7.10 acres or 2.873 hectares in village	13.01.2022	Under examination of SEIAA after SEAC	This is an online proposal for EC.	<p><b>The following documents have been received</b>  Form-1, Form-2, PFR, checklist, EMP, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.  <b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>• Nil.</li> </ul> <p><b>Distance from nearest sanctuary/ESZ-Similipal WLS-77.0km</b>  <b>Whether the lease area coming in D.L.C. report-No</b></p>	EC be given. Maximum depth of mining to be 0.6m, pending submission of rate of

					Badakumundu of Telkoi Tahasil ,Keonjhar district, Odisha				<p><b>Whether the lease area reflecting in DSR-Yes</b>  Method of mining- <b>Manual</b>  <b>River-Samakoi, depth of sand deposition-1.2m</b>  <b>Distance from Nearest Road Bridge-29.74km, village road-0.05km,</b>  <b>Whether it is part of cluster – No</b>  <b>Whether EC obtained earlier- No</b>  <b>Production capacity per annum-1958.4 cum/annum(max.),</b>  Geological reserve-29400, Mineable reserve-9792 cum  <b>This is a B2 category project.</b>  <b>Whether SEAC recommended the proposal –Yes</b></p> <p>In view of the above the proposal may be placed in the SEIAA for consideration.</p>	replenishment study by November, 2022.
40.	B2, EC	1(a) Mining of minerals	2507 22/52 6-MINB 2/01-2022	Tahasil Tiringi	Proposal for EC of Maghua Sand Bed Over an area of 12.35 Acres or 5.00 hectares in village Maghua under Tiring Tahasil of Mayurbhanj District of Odisha.	13.01.2022	Under examination of SEIAA after SEAC	This is an online proposal for EC.	<p><b>The following documents have been received</b>  Form-1, Form-2, PFR, checklist, EMP, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.  <b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>• Nil.</li> </ul> <p><b>Distance from nearest sanctuary/ESZ-Similipal WLS-52.0km</b>  <b>Whether the lease area coming in D.L.C. report-No</b>  <b>Whether the lease area reflecting in DSR-Yes</b>  Method of mining- <b>Manual</b>  <b>River-Kharkai, depth of sand deposition-1.0m</b>  <b>Distance from Nearest Road Bridge-12.0km, village road-1.0km,</b>  <b>Whether it is part of cluster – No</b>  <b>Whether EC obtained earlier- No</b>  <b>Production capacity per annum-26000 cum/annum(max.),</b>  Geological reserve-30662, Mineable reserve-26000 cum  <b>This is a B2 category project.</b>  <b>Whether SEAC recommended the proposal –Yes</b></p> <p>In view of the above the proposal may be placed in the SEIAA for consideration.</p>	EC be given. Maximum depth of mining to be 0.5m. Maximum quantity shall be 5000 cum in the 1 <sup>st</sup> year, pending submission of rate of replenishment study by November, 2022.
41.	B2, EC	1(a) Mining of minerals	2459 60/53 1-MINB	Sri Balaram Lohar	Proposal for grant of environmental clearance of	14.01.2022	Under examination of	This is an online proposal for EC.	<p><b>The following documents have been received</b>  Form-1, Form-2, PFR, checklist, EMP, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.  <b>The following deficiencies/omission have been noticed in</b></p>	For safety of electric poles, a no mining



		Is	2/01-2022		Pradhanpali Sand Quarry over an area 8.00ac or 3.237hec in Pradhanpali village of Rourkela tahasil in Sundergarh dist. Odisha		SEIAA after SEAC		<p><b>the above documents.</b></p> <ul style="list-style-type: none"> <li>• Nil.</li> </ul> <p><b>Distance from nearest sanctuary/ESZ-Ushakothi WLS-102.0km</b></p> <p><b>Whether the lease area coming in D.L.C. report-No</b></p> <p><b>Whether the lease area reflecting in DSR-Yes</b></p> <p>Method of mining- <b>Manual</b></p> <p><b>River-Koel, depth of sand deposition-1.0m</b></p> <p><b>Distance from Nearest Road Bridge-1.0km, village road-4.0km, Electric transmission line ple-0.00km</b></p> <p><b>Whether it is part of cluster – No</b></p> <p><b>Whether EC obtained earlier- Yes, submitted EC compliance</b></p> <p><b>Production capacity per annum-10200 cum/annum(max.), Geological reserve-32375cum, Mineable reserve-13103 cum</b></p> <p><b>This is a B2 category project.</b></p> <p><b>Whether SEAC recommended the proposal –Yes</b></p> <p>In view of the above the proposal may be placed in the SEIAA for consideration.</p>	zone of 200m width from the base of electric pole be left out of mining. The no mining zone be demarcated on the ground by posting durable masonry pillars.
42.	B2, EC	1(a) Mining of minerals	2468 86/19 0-MINB 2/01-2022	Tahasil Komna	Proposal of Tahasil Komna for EC of Balipati-III Stone Quarry over an area of 4.35 acres or 1.760 ha in village-Balipati, Tahasil-Komna, District-Nuapada	15.01.2022	Under examination of SEIAA after SEAC	This is an online proposal for EC.	<p><b>The following documents have been received</b></p> <p>Form-1, Form-2, PFR, checklist, EMP,D.L.C., Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.</p> <p><b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>• Nil</li> </ul> <p><b>Distance from nearest sanctuary/ESZ-Sunabeda WLS-14.0km</b></p> <p><b>Whether the lease area coming in D.L.C. report-No</b></p> <p><b>Whether the lease area reflecting in DSR-Yes</b></p> <p>Method of mining- <b>Semi-mechanized</b></p> <p><b>Distance from Nearest Road Bridge-8.0km, village road-2.0km,</b></p> <p><b>Whether it is part of cluster – No</b></p> <p><b>Whether EC obtained earlier- No</b></p> <p><b>Production capacity per annum-2550 cum/annum(max.), Geological reserve-135417 Cum, Mineable reserve-37537 cum</b></p> <p><b>This is a B2 category project.</b></p> <p><b>Whether SEAC recommended the proposal –Yes</b></p>	EC be given with usual conditions.

									In view of the above the proposal may be placed in the SEIAA for consideration.	
43.	B2, EC	1(a) Mining of minerals	2515 06/19 1-MINB 2/01-2022	Tahasil, Ghasipura	Proposal of Tahasildar, Ghasipura for EC of Baitarani Sand-Bed, Talagaon over an area of 12.30 acres or 4.978 ha in Village-Talagaon, Tahasil – Ghasipura, District- Keonjhar	15.01.2022	Under examination of SEIAA after SEAC	This is an online proposal for EC.	<p><b>The following documents have been received</b> Form-1, Form-2, PFR, checklist, EMP, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.</p> <p><b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>• Nil.</li> </ul> <p><b>Distance from nearest sanctuary/ESZ-Hadagarh WLS-19.0km</b> <b>Whether the lease area coming in D.L.C. report-No</b> <b>Whether the lease area reflecting in DSR-Yes</b> Method of mining- <b>Manual</b> <b>River-Baitarani, depth of sand deposition-2.0m</b> <b>Distance from Nearest Road Bridge-18.9km, village road-2.9km</b> <b>Whether it is part of cluster – No</b> <b>Whether EC obtained earlier- Yes, submitted EC compliance</b> <b>Production capacity per annum-12068 cum/annum(max.), Geological reserve-99560 cum, Mineable reserve-60342 cum</b> <b>This is a B2 category project.</b> <b>Whether SEAC recommended the proposal –Yes</b></p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration</p>	EC be given. Maximum depth of mining to be 1m. Maximum quantity shall be 10000 cum in the 1 <sup>st</sup> year, pending submission of rate of replenishment study by November, 2022.
44.	B2, EC	1(a) Mining of minerals	2454 58/19 3-MINB 2/01-2022	Tahasil, Champua	Proposal of Tahasildar, Champua for EC of Krushnapur Sand Quarry 1 over an area of 9.00 Acres or 3.642 Ha in Village-Krushnapur, Tahasil – Champua, District- Keonjhar	17.01.2022	Under examination of SEIAA after SEAC	This is an online proposal for EC.	<p><b>The following documents have been received</b> Form-1, Form-2, PFR, checklist, EMP, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.</p> <p><b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>• Nil.</li> </ul> <p><b>Distance from nearest sanctuary/ESZ-Similipal WLS-68.0km</b> <b>Whether the lease area coming in D.L.C. report-No</b> <b>Whether the lease area reflecting in DSR-Yes</b> Method of mining- <b>Manual</b> <b>River-Aradei, depth of sand deposition-0.5m</b> <b>Distance from Nearest Road Bridge-5.0km, village road-2.1km</b> <b>Whether it is part of cluster – Yes, submitted cluster EMP</b> <b>Whether EC obtained earlier- Yes, submitted EC compliance</b></p>	Declined in view of thin deposit of sand at the proposed mining site.

									<p><b>Production capacity per annum-1240 cum/annum(max.), Geological reserve-18210 cum, Mineable reserve-6200 cum</b>  <b>This is a B2 category project.</b>  <b>Whether SEAC recommended the proposal –Yes</b></p> <p>In view of the above the proposal may be placed in the SEIAA for consideration.</p>	
45.	B2, EC	1(a) Mining of minerals	2427 26/19 4-MINB 2/01-2022	Tahasildar, Kudumulugumma	Proposal of Tahasildar, Kudumulugumma for EC of Rampur Stone Quarry over an area of 2.025Ha in Village-Rampur, Tahasil – Kudumulugumma, District-Malkangiri	17.01.2022	Under examination of SEIAA after SEAC	This is an online proposal for EC.	<p><b>The following documents have been received</b>  Form-1, Form-2, PFR, checklist, EMP, D.L.C., Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.  <b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>• Nil</li> </ul> <p><b>Distance from nearest sanctuary/ESZ-Kanger Valley WLS-48.0km</b>  <b>Whether the lease area coming in D.L.C. report-No</b>  <b>Whether the lease area reflecting in DSR-Yes</b>  Method of mining- <b>Semi-mechanized</b>  <b>Distance from Nearest Road Bridge-2.5km, village road-1.2km,</b>  <b>Whether it is part of cluster – No</b>  <b>Whether EC obtained earlier- Yes, and submitted EC compliance</b>  <b>Production capacity per annum-2016 cum/annum(max.), Geological reserve-494052 Cum, Mineable reserve-271850 cum</b>  <b>This is a B2 category project.</b>  <b>Whether SEAC recommended the proposal –Yes</b></p> <p>In view of the above the proposal may be placed in the SEIAA for consideration.</p>	EC be given with usual conditions.
46.	B2, EC	1(a) Mining of minerals	2441 28/19 6-MINB 2/01-2022	Datta Krishna Boitei	Proposal of Sri Datta Krishna Boitei for EC of Ambapada Sand Quarry- II Over an area of 12.25 Acres 4.95 ha in	17.01.2022	Under examination of SEIAA after SEAC	This is an online proposal for EC.	<p><b>The following documents have been received</b>  Form-1, Form-2, PFR, checklist, EMP, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.  <b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>• As per the google map it reveals that Both Ambapad Sand Bed-II and I are located close to each other and the lease area is not demarcated but in the checklist it is mentioned</li> </ul>	Tahasildar may be asked to clarify the exact map distance between Ambapada

					Village- Ambapada, Tahasil – Gondia, District- Dhenkanal				that both quarries area located 650m away from each other. <b>Distance from nearest sanctuary/ESZ-Kapilash WLS-17.0km</b> <b>Whether the lease area coming in D.L.C. report-No</b> <b>Whether the lease area reflecting in DSR-Yes</b> Method of mining- <b>Manual</b> <b>River-Brahamani, depth of sand deposition-1.0m</b> <b>Distance from Nearest Road Bridge-12.0km, village road-1.0km</b> <b>Whether it is part of cluster – No</b> <b>Whether EC obtained earlier- No</b> <b>Production capacity per annum-10001 cum/annum(max.), Geological reserve-49600 cum, Mineable reserve-41671 cum</b> <b>This is a B2 category project.</b> <b>Whether SEAC recommended the proposal –Yes</b>  In view of the above the proposal may be placed in the SEIAA for consideration.	Sand Quarry-I and II with latitude and longitude.
47.	B2, EC	1(a) Mining of minerals	2519 27/19 7- MINB 2/01-2022	Tahasil Bahalda	Proposal of Tahasildar, Bahalda for EC of Basingi Sand Bed Over an area of 12.35 Acres or 4.99 ha in village-Basingi, Tahasil –Bahalda, District - Mayurbhanj	18.01.2022	Under examination of SEIAA after SEAC	This is an online proposal for EC.	<b>The following documents have been received</b> Form-1, Form-2, PFR, checklist, EMP, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc. <b>The following deficiencies/omission have been noticed in the above documents.</b> • Nil <b>Distance from nearest sanctuary/ESZ-Similipal WLS-36.0km</b> <b>Whether the lease area coming in D.L.C. report-No</b> <b>Whether the lease area reflecting in DSR-Yes</b> Method of mining- <b>Manual</b> <b>River-Kadakhai, depth of sand deposition-1.6m</b> <b>Distance from Nearest Road Bridge-5.0km, village road-1.0km</b> <b>Whether it is part of cluster – No</b> <b>Whether EC obtained earlier- Yes, not submitted EC compliance</b> <b>Production capacity per annum-40969 cum/annum(max.), Geological reserve-62936 cum, Mineable reserve-38162 cum</b> <b>This is a B2 category project.</b> <b>Whether SEAC recommended the proposal –Yes</b>  In view of the above the proposal may be placed in the SEIAA for consideration.	EC be given. Maximum depth of mining to be 0.8m. Maximum quantity shall be 8000 cum in the 1 <sup>st</sup> year, pending submission of rate of replenishment study by November, 2022. PP may be asked to submit the

										previous EC compliance report within one month.
48.	B2, EC	1(a) Mining of minerals	2521 84/19 9-MINB 2/01-2022	Tahasil, Jamda	Proposal of Tahasil, Jamda for EC of Ghumal Sand Bed Over an area of 12.35 Acres or 4.99 ha in village Ghumal, Tahasil- Jamda, District - Mayurbhanj	18.01.2022	Under examination of SEIAA after SEAC	This is an online proposal for EC.	<p><b>The following documents have been received</b> Form-1, Form-2, PFR, checklist, EMP, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.</p> <p><b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>• Nil</li> </ul> <p><b>Distance from nearest sanctuary/ESZ-Similipal WLS-34.0km</b> <b>Whether the lease area coming in D.L.C. report-No</b> <b>Whether the lease area reflecting in DSR-Yes</b> Method of mining- <b>Manual</b> <b>River-Kadakai, depth of sand deposition-1.5m</b> <b>Distance from Nearest Road Bridge-3.75km, village road-1.0km</b> <b>Whether it is part of cluster – No</b> <b>Whether EC obtained earlier- Yes, not submitted EC compliance</b> <b>Production capacity per annum-30529 cum/annum(max.), Geological reserve-41034 cum, Mineable reserve-38162 cum</b> <b>This is a B2 category project.</b> <b>Whether SEAC recommended the proposal –Yes</b></p> <p>In view of the above the proposal may be placed in the SEIAA for consideration.</p>	EC be given. Maximum depth of mining to be 0.7m. Maximum quantity shall be 7500 cum in the 1 <sup>st</sup> year, pending submission of rate of replenishment study by November, 2022. PP may be asked to submit the previous EC compliance report within one month.
49.	B2, EC	1(a) Mining of minerals	2519 75/20 0-MINB 2/01-2022	Tahasil, Jamda	Proposal of Tahasil, Jamda for EC of Deokundi Stone Quarry Over an area of 5.10 Acre or 2.064 Hectares	18.01.2022	Under examination of SEIAA after SEAC	This is an online proposal for EC.	<p><b>The following documents have been received</b> Form-1, Form-2, PFR, checklist, EMP, D.L.C., Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.</p> <p><b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>• Nil</li> </ul> <p><b>Distance from nearest sanctuary/ESZ-Similipal WLS-19.0km</b></p>	EC be issued with usual conditions of stone quarries.

					in village- Deokundi ,Tahasil- Jamda, District - Mayurbhanj				<p><b>Whether the lease area coming in D.L.C. report-No</b>  <b>Whether the lease area reflecting in DSR-Yes</b>  Method of mining- <b>Semi-mechanized</b>  <b>Distance from Nearest Road Bridge-10.8km, village road-1.5km,</b>  <b>Whether it is part of cluster – No</b>  <b>Whether EC obtained earlier- Yes,</b> and submitted EC compliance  <b>Production capacity per annum-2880 cum/annum(max.),</b>  Geological reserve-196604 Cum, Mineable reserve-155110 cum  <b>This is a B2 category project.</b>  <b>Whether SEAC recommended the proposal –Yes</b></p> <p>In view of the above the proposal may be placed in the SEIAA for consideration.</p>	
50.	B2, EC	1(a) Mining of minerals	2522 18/20 2- MINB 2/01- 2022	Tahasil Idar,Pa nposh	Proposal of Tahasil Panposh for EC of Bijubandh Sand Bed over an area 12.00Acre or 4.856Ha in village – Bijubandh,Taha sil –Panposh, District- Sundargarh	19.01.2 022	Under exami nation of SEIAA after SEAC	This is a online proposal for EC.	<p><b>The following documents have been received</b>  Form-1, Form-2, PFR, checklist, EMP, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.  <b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>As per the google map the proposed quarry is operating since 2004 and presently it is continues with diverting natural flow of water and extraction beyond the permissible area and depth that reveals from google map.</li> <li>Not demarcate the lease area and not submitted EC compliance.</li> </ul> <p><b>Distance from nearest sanctuary/ESZ-Ushakothi WLS-103.0km</b>  <b>Whether the lease area coming in D.L.C. report-No</b>  <b>Whether the lease area reflecting in DSR-Yes</b>  Method of mining- <b>Manual</b>  <b>River-Koel, depth of sand deposition-0.5m</b>  <b>Distance from Nearest Road Bridge-4.9km, village road-2.0km</b>  <b>Whether it is part of cluster – No</b>  <b>Whether EC obtained earlier- Yes,</b> not submitted EC compliance  <b>Production capacity per annum-10000 cum/annum(max.),</b>  Geological reserve-19749 cum, Mineable reserve-17136 cum  <b>This is a B2 category project.</b></p>	Sustainable sand mining is not permissible with such a thin deposit of sand. However, it can be considered after submission of rate of replenishment study report of sand at the site.

									<b>Whether SEAC recommended the proposal –Yes</b> In view of the above the proposal may be placed in the SEIAA for consideration.	
51.	B2, EC	1(a) Mining of minerals	2516 95/20 3-MINB 2/01-2022	Prakash Kumar Mohanty	Proposal of Sri. Prakash Kumar Mohanty for EC of Turpi Stone Quarry over an Area of 5.00 Acre or 2.023 Ha in Village-Turpi, Tahasil-Kalahandi, District - Kalahandi	19.01.2022	Under examination of SEIAA after SEAC	This is an online proposal for EC.	<p><b>The following documents have been received</b> Form-1, Form-2, PFR, checklist, EMP, D.L.C., Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.</p> <p><b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>• Nil</li> </ul> <p><b>Distance from nearest sanctuary/ESZ-Karlapat WLS-39.0km</b> <b>Whether the lease area coming in D.L.C. report-No</b> <b>Whether the lease area reflecting in DSR-Yes</b> Method of mining- <b>Semi-mechanized</b> <b>Distance from Nearest Road Bridge-3.7km, village road-2.3km,</b> <b>Whether it is part of cluster – No</b> <b>Whether EC obtained earlier- Yes,</b> and submitted EC compliance <b>Production capacity per annum-15120 cum/annum(max.),</b> Geological reserve-299628 Cum, Mineable reserve-256500 cum <b>This is a B2 category project.</b> <b>Whether SEAC recommended the proposal –Yes</b></p> <p>In view of the above the proposal may be placed in the SEIAA for consideration.</p>	EC be issued with usual conditions of stone quarries.
52.	B2, EC	1(a) Mining of minerals	2516 89/20 4-MINB 2/01-2022	Tahasil, Kalahandi	Proposal of Tahasil, Kalahandi for EC of Gajkhola Stone Quarry over an Area of 2.00 Acres or 0.809 Hects. in Village Gajkhola, Tahasil-Kalahandi, District - Kalahandi	20.01.2022	Under examination of SEIAA after SEAC	This is an online proposal for EC.	<p><b>The following documents have been received</b> Form-1, Form-2, PFR, checklist, EMP, D.L.C., Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.</p> <p><b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>• Nil</li> </ul> <p><b>Distance from nearest sanctuary/ESZ-Karlapat WLS-24.0km</b> <b>Whether the lease area coming in D.L.C. report-No</b> <b>Whether the lease area reflecting in DSR-Yes</b> Method of mining- <b>Semi-mechanized</b> <b>Distance from Nearest Road Bridge-7.9km, village road-2.2km,</b> <b>Whether it is part of cluster – No</b></p>	EC be issued with usual conditions of stone quarries.

									<p><b>Whether EC obtained earlier-</b> Yes, and submitted EC compliance  <b>Production capacity per annum-</b>5040 cum/annum(max.), Geological reserve-99900 Cum, Mineable reserve-53626 cum  <b>This is a B2 category project.</b>  <b>Whether SEAC recommended the proposal –Yes</b></p> <p>In view of the above the proposal may be placed in the SEIAA for consideration.</p>	
53.	B2, EC	1(a) Mining of minerals	2524 08/20 5-MINB 2/01-2022	Tahasilidar, Jamda	Proposal of Tahasilidar, Jamda for EC of Kainpur Stone Quarry-I Over an area of 6.88 Acre or 2.784 Hectares in village-Kainpur, Tahasil-Jamda, District - Mayurbhanj	20.01.2022	Under examination of SEIAA after SEAC	This is an online proposal for EC.	<p><b>The following documents have been received</b>  Form-1, Form-2, PFR, checklist, EMP,D.L.C., Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.  <b>The following deficiencies/omission have been noticed in the above documents.</b>  • Nil  <b>Distance from nearest sanctuary/ESZ-Similipal WLS-29.9km</b>  <b>Whether the lease area coming in D.L.C. report-No</b>  <b>Whether the lease area reflecting in DSR-Yes</b>  Method of mining- <b>Semi-mechanized</b>  <b>Distance from Nearest Road Bridge-9.3km, village road-1.0km,</b>  <b>Whether it is part of cluster – Yes, submitted cluster EMP</b>  <b>Whether EC obtained earlier- No</b>  <b>Production capacity per annum-</b>8540 cum/annum(max.), Geological reserve-259994 Cum, Mineable reserve-180775 cum  <b>This is a B2 category project.</b>  <b>Whether SEAC recommended the proposal –Yes</b></p> <p>In view of the above the proposal may be placed in the SEIAA for consideration.</p>	EC be issued with usual conditions of stone quarries.
54.	B2, EC	1(a) Mining of minerals	2496 10/20 6-MINB 2/01-2022	Sri Pradeep Kumar Prusty, Prop. Of M/s Eagle Bricks	Proposal of Pradeep Kumar Prusty for EC of Potaldiha Brick Earth Quarry Over an area of 2.45 Acres or 0.991 ha in village-	21.01.2022	Under examination of SEIAA after SEAC	This is an online proposal for EC.	<p><b>The following documents have been received</b>  Form-1, Form-2, PFR, checklist, EMP,D.L.C., Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.  <b>The following deficiencies/omission have been noticed in the above documents.</b>  • Clarification may be required about ESZ as 10k is by default from Similipal WLS.  • As per the google map it reveals that village road is 50m and</p>	Clarification to be sought from DFO, Baripada whether this quarry is coming within the eco-



					Potaldiha, Tahasil Kaptipada, District-Mayurbhanj				Brick Kiln unit is located 80m away from proposed quarry and in operating conditions. <ul style="list-style-type: none"> <li>Peripheral area are already dugout may due to the near Brick Kiln Unit.</li> </ul> <b>Distance from nearest sanctuary/ESZ-Similipal WLS-5.6km</b> <b>Whether the lease area coming in D.L.C. report-No</b> <b>Whether the lease area reflecting in DSR-Yes</b> Method of mining- <b>Semi-mechanized</b> <b>Distance from Nearest Road Bridge-4.0km, village road-0.5km,</b> <b>Whether it is part of cluster – No</b> <b>Whether EC obtained earlier- No</b> <b>Production capacity per annum-2783 cum/annum(max.),</b> Geological reserve-19992 Cum, Mineable reserve-13915 cum <b>This is a B2 category project.</b> <b>Whether SEAC recommended the proposal –Yes</b>  In view of the above the proposal may be placed in the SEIAA for consideration.	sensitive zone of Similipal Wildlife Sanctuary.
55.	B2, EC	1(a) Mining of minerals	2498 20/20 7-MINB 2/01-2022	Tahasil Remuna	Proposal of Tahasil Remuna for EC of Hatiagand, Mukundpur & Patripal Sand Bed Over an area of 12.35 Acres or 4.99 ha in village-Hatiagand, Mukundpur & Patripal, Tahasil-Remuna, District-Balasore	21.01.2022	Under examination of SEIAA after SEAC	This is an online proposal for EC. <b>The following documents have been received</b> Form-1, Form-2, PFR, checklist, EMP, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc. <b>The following deficiencies/omission have been noticed in the above documents.</b> <ul style="list-style-type: none"> <li>Nil</li> </ul> <b>Distance from nearest sanctuary/ESZ-Kuldiha WLS-16.22km</b> <b>Whether the lease area coming in D.L.C. report-No</b> <b>Whether the lease area reflecting in DSR-Yes</b> Method of mining- <b>Manual</b> <b>River-Sunai, depth of sand deposition-1.0m</b> <b>Distance from Nearest Road Bridge-0.25km, village road-1.0km</b> <b>Whether it is part of cluster – Yes, submitted cluster EMP</b> <b>Whether EC obtained earlier- No</b> <b>Production capacity per annum-28000 cum/annum(max.),</b> Geological reserve-37536 cum, Mineable reserve-30559 cum <b>This is a B2 category project.</b> <b>Whether SEAC recommended the proposal –Yes</b> In view of the above the proposal may be placed in the SEIAA for consideration.	EC be given. Maximum depth of mining to be 0.5m. Maximum quantity shall be 5000 cum in the 1 <sup>st</sup> year, pending submission of rate of replenishment study by November, 2022.	

56.	B2, EC	1(a) Mining of minerals	2496 56/208-MINB 2/01-2022	Tahasil, Remuna	Proposal of Tahasildar, Remuna for EC of Kathasangada-I Sand Bed, Over an area of 9.75 Acres or 3.945 ha in village-Kathasangada & Haladia, Tahasil-Remuna, District-Balasore	21.01.2022	Under examination of SEIAA after SEAC	This is an online proposal for EC.	<p><b>The following documents have been received</b> Form-1, Form-2, PFR, checklist, EMP, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.</p> <p><b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>• Nil</li> </ul> <p><b>Distance from nearest sanctuary/ESZ-Kuldiha WLS-15.0km</b> <b>Whether the lease area coming in D.L.C. report-No</b> <b>Whether the lease area reflecting in DSR-Yes</b> Method of mining- <b>Manual</b> <b>River-Budhabalanga, depth of sand deposition-1.0m</b> <b>Distance from Nearest Road Bridge-1.4km, village road-0.7km</b> <b>Whether it is part of cluster – Yes, submitted cluster EMP</b> <b>Whether EC obtained earlier- No</b> <b>Production capacity per annum-24000 cum/annum(max.), Geological reserve-27875 cum, Mineable reserve-24074 cum</b> <b>This is a B2 category project.</b> <b>Whether SEAC recommended the proposal –Yes</b></p> <p>In view of the above the proposal may be placed in the SEIAA for consideration.</p>	EC be given. Maximum depth of mining to be 0.5m. Maximum quantity shall be 4000 cum in the 1 <sup>st</sup> year, pending submission of rate of replenishment study by November, 2022.
57.	B2, EC	1(a) Mining of minerals	2532 21/212-MINB 2/01-2022	B. Laxminarayan Dora	Proposal of Sri. B. Laxminarayan Dora for EC of Gopalpursasan Sand Quarry over an area of 12.344 Acres or 4.996 Ha having Khata No.271, Plot No.1501, at village-Gopalpursasan, Tahasil-Surada, Dist-Ganjam	26.01.2022	Under examination of SEIAA after SEAC	This is an online proposal for EC.	<p><b>The following documents have been received</b> Form-1, Form-2, PFR, checklist, EMP, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.</p> <p><b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>• Nil</li> </ul> <p><b>Distance from nearest sanctuary/ESZ-Lakhari Valley WLS-50.0km</b> <b>Whether the lease area coming in D.L.C. report-No</b> <b>Whether the lease area reflecting in DSR-Yes</b> Method of mining- <b>Manual</b> <b>River-Rusikulya, depth of sand deposition-1.5m</b> <b>Distance from Nearest Road Bridge-1.4km, village road-0.4km</b> <b>Whether it is part of cluster – No</b> <b>Whether EC obtained earlier- Yes</b> <b>Production capacity per annum-10800 cum/annum(max.), Geological reserve-58050 cum, Mineable reserve-46328 cum</b></p>	EC be given. Maximum depth of mining to be 0.7m. Maximum quantity shall be 7500 cum in the 1 <sup>st</sup> year, pending submission of rate of replenishment study by November,

									<b>This is a B2 category project. Whether SEAC recommended the proposal –Yes</b>	2022.
58.	B2, EC	1(a) Mining of minerals	2537 27/53 7- MINB 2/01- 2022	Thasildar Pottangi	Proposal for EC of Olaparum Morrum Quarry over an area of 4.20 Acres or 1.70 Ha having Khata No. 25, Plot No. 241 in the village Olaparum, Tahasil Pottangi in district Koraput, State Odisha.	28.01.2022	Under examination of SEIAA after SEAC	This is an online proposal for EC.	<p><b>The following documents have been received</b> Form-1, Form-2, PFR, checklist, EMP,D.L.C., Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.</p> <p><b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>• Nil</li> </ul> <p><b>Distance from nearest sanctuary/ESZ-Sunabeda WLS-231.0km</b></p> <p><b>Whether the lease area coming in D.L.C. report-No</b></p> <p><b>Whether the lease area reflecting in DSR-Yes</b></p> <p>Method of mining- <b>Semi-mechanized</b></p> <p><b>Distance from Nearest Road Bridge-35.20km, village road-0.15km,</b></p> <p><b>Whether it is part of cluster – No</b></p> <p><b>Whether EC obtained earlier- No</b></p> <p><b>Production capacity per annum-5060 cum/annum(max.), Geological reserve-236875 Cum, Mineable reserve-17083 cum</b></p> <p><b>This is a B2 category project.</b></p> <p><b>Whether SEAC recommended the proposal –Yes</b></p> <p>In view of the above the proposal may be placed in the SEIAA for consideration.</p>	EC be given with maximum depth upto 2m. Reclamation by dumping earth after quarry operation.
59.	B2, EC	1(a) Mining of minerals	2536 92/53 8- MINB 2/01- 2022	Tahasil Nilagiri	Cluster Approach (Jamudiha Stone Quarry over 1.16 Acres and Jamudiha Stone Quarry over 1.49 Acres) Over an area of 2.65 Acre or 1.072 Hectares in village Jamudiha under Nilgiri Tahasil of	28.01.2022	Under examination of SEIAA after SEAC	This is an online proposal for EC.	<p><b>The following documents have been received</b> Form-1, Form-2, PFR, checklist, EMP,D.L.C., Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.</p> <p><b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>• Nil</li> </ul> <p><b>Distance from nearest sanctuary/ESZ-Kuldiha WLS-3.5km</b></p> <p><b>Whether the lease area coming in D.L.C. report-No</b></p> <p><b>Whether the lease area reflecting in DSR-Yes</b></p> <p>Method of mining- <b>Semi-mechanized</b></p> <p><b>Distance from Nearest Road Bridge-18.5km, village road-0.7km,</b></p> <p><b>Whether it is part of cluster – Yes, submitted cluster EMP</b></p> <p><b>Whether EC obtained earlier- No</b></p>	EC be issued with usual conditions of stone quarries.

					Balasore District of Odisha.				<p><b>Production capacity per annum-2992 cum/annum(max.), Geological reserve-26096 Cum, Mineable reserve-15576 cum</b>  <b>This is a B2 category project.</b>  <b>Whether SEAC recommended the proposal –Yes</b></p> <p>In view of the above the proposal may be placed in the SEIAA for consideration.</p>	
60.	B2, EC	1(a) Mining of minerals	2449 86/53 4-MINB 2/01-2022	Sri Laxmi dhar Jena	Proposal for fresh ec of Brahmani river sand bed, Janpada -1 over an area of ac 2.55 or 1.031ha. in village Janpada under Bari Tahasil, Dist-Jajpur, Odisha	29.01.2022	Under examination of SEIAA after SEAC	This is a online proposal for EC.	<p><b>The following documents have been received</b>  Form-1, Form-2, PFR, checklist, EMP, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.  <b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>• Nil</li> </ul> <p><b>Distance from nearest sanctuary/ESZ-Bhitarkanika WLS-65.0km</b>  <b>Whether the lease area coming in D.L.C. report-No</b>  <b>Whether the lease area reflecting in DSR-Yes</b>  Method of mining- <b>Manual</b>  <b>River-Brahamani, depth of sand deposition-1.2m</b>  <b>Distance from Nearest Road Bridge-0.75km, village road-1.0km</b>  <b>Whether it is part of cluster – No</b>  <b>Whether EC obtained earlier- No</b>  <b>Production capacity per annum-1843 cum/annum(max.), Geological reserve-12383 cum, Mineable reserve-8845 cum</b>  <b>This is a B2 category project.</b>  <b>Whether SEAC recommended the proposal –Yes</b></p> <p>In view of the above the proposal may be placed in the SEIAA for consideration.</p>	EC be given. Maximum depth of mining to be 0.6m. Maximum quantity shall be 1200 cum in the 1 <sup>st</sup> year, pending submission of rate of replenishment study by November, 2022.
61.	B2, EC	1(a) Mining of minerals	2538 96/21 4-MINB 2/01-2022	Tahasi Idar, Champua	Proposal of Tahasildar, Champua for EC of Sasanga Sand Quarry 2, Sasanga over an area of 12.00 ac or 4.856 ha in village-Sasanga,	29.01.2022	Under examination of SEIAA after SEAC	This is a online proposal for EC.	<p><b>The following documents have been received</b>  Form-1, Form-2, PFR, checklist, EMP, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.  <b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>• Nil</li> </ul> <p><b>Distance from nearest sanctuary/ESZ-Similipal WLS-47.40km</b>  <b>Whether the lease area coming in D.L.C. report-No</b>  <b>Whether the lease area reflecting in DSR-Yes</b>  Method of mining- <b>Manual</b></p>	EC be given. Maximum depth of mining to be 0.75m. Maximum quantity shall be 7500 cum

					Tahasil-Champua, District-Keonjhar				<p><b>River-Ardei, depth of sand deposition-1.5m</b>  <b>Distance from Nearest Road Bridge-21.9km, village road-0.5km</b>  <b>Whether it is part of cluster – No</b>  <b>Whether EC obtained earlier- No</b>  <b>Production capacity per annum-8000 cum/annum(max.),</b>  Geological reserve-72840 cum, Mineable reserve-40176 cum  <b>This is a B2 category project.</b>  <b>Whether SEAC recommended the proposal –Yes</b></p> <p>In view of the above the proposal may be placed in the SEIAA for consideration.</p>	in the 1 <sup>st</sup> year, pending submission of rate of replenishment study by November, 2022.
62.	B2, EC	1(a) Mining of minerals	2539 13/21 5-MINB 2/01-2022	Tahasil, Boudh	Proposal of Tahasil, Boudh for EC of Damodarpur Stone Quarry over an area of 2.90 acres or 1.173 ha on Khata No-161, Plot No-2, 17 in village-Damodarpur, Tahasil –Boudh, District -Boudh	29.01.2022	Under examination of SEIAA after SEAC	This is an online proposal for EC.	<p><b>The following documents have been received</b>  Form-1, Form-2, PFR, checklist, EMP,D.L.C., Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.  <b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>• Nil</li> </ul> <p><b>Distance from nearest sanctuary/ESZ-Satkosia WLS-65.0km</b>  <b>Whether the lease area coming in D.L.C. report-No</b>  <b>Whether the lease area reflecting in DSR-Yes</b>  Method of mining- <b>Semi-mechanized</b>  <b>Distance from Nearest Road Bridge-3.39km, village road-0.13km,</b>  <b>Whether it is part of cluster – No</b>  <b>Whether EC obtained earlier- No</b>  <b>Production capacity per annum-950 cum/annum(max.),</b>  Geological reserve-42249 Cum, Mineable reserve-25020 cum  <b>This is a B2 category project.</b>  <b>Whether SEAC recommended the proposal –Yes</b></p> <p>In view of the above the proposal may be placed in the SEIAA for consideration.</p>	EC be issued with usual conditions of stone quarries. PP has to maintain 200m safety zone from village road.
63.	B2, EC	1(a) Mining of minerals	2540 19/21 6-MINB 2/01-2022	Tahasil, Sonapur	Proposal of Tahasil, Sonapur for EC of Dhaurakhman Sand Quarry	29.01.2022	Under examination of SEIAA after	This is an online proposal for EC.	<p><b>The following documents have been received</b>  Form-1, Form-2, PFR, checklist, EMP, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.  <b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>• Nil</li> </ul>	EC be given. Maximum depth of mining to be 0.5m, pending

					over an Area of 12.355 Acre or 5.00 Ha. in Village-Dhaurakhman, Tahasil – Sonapur, District - Subarnapur		SEAC		<p><b>Distance from nearest sanctuary/ESZ-Debrigarh WLS-68.0km</b>  <b>Whether the lease area coming in D.L.C. report-No</b>  <b>Whether the lease area reflecting in DSR-Yes</b>  Method of mining- <b>Manual</b>  <b>River-Mahanadi, depth of sand deposition-1.0m</b>  <b>Distance from Nearest Road Bridge-0.5km, village road-0.5km</b>  <b>Whether it is part of cluster – No</b>  <b>Whether EC obtained earlier- Yes</b>, submitted EC compliance  <b>Production capacity per annum-2250 cum/annum(max.)</b>, Geological reserve-50000 cum, Mineable reserve-43277 cum  <b>This is a B2 category project.</b>  <b>Whether SEAC recommended the proposal –Yes</b></p> <p>In view of the above the proposal may be placed in the SEIAA for consideration.</p>	submission of rate of replenishment study by November, 2022.
64.	B2, EC	1(a) Mining of minerals	2386 98/21 8-MINB 2/01-2022	Tahasil, Mahakalapara	Proposal of Tahasildar, Mahakalapara for EC of Naladia Sand Quarry Over an area of 11.40 Acres 4.613 Ha in Village-Naladia, Tahasil –Mahakalapara, District-Kendrapara	31.01.2022	Under examination of SEIAA after SEAC	This is an online proposal for EC.	<p><b>The following documents have been received</b>  Form-1, Form-2, PFR, checklist, EMP, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.  <b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>• Nil</li> </ul> <p><b>Distance from nearest sanctuary/ESZ-Bhitarkanika WLS-50.0km</b>  <b>Whether the lease area coming in D.L.C. report-No</b>  <b>Whether the lease area reflecting in DSR-Yes</b>  Method of mining- <b>Manual</b>  <b>River-Mahanadi, depth of sand deposition-1.0m</b>  <b>Distance from Nearest Road Bridge-1.05km, village road-0.42km</b>  <b>Whether it is part of cluster – No</b>  <b>Whether EC obtained earlier- Yes</b>, submitted EC compliance  <b>Production capacity per annum-7000 cum/annum(max.)</b>, Geological reserve-19986 cum, Mineable reserve-8400 cum  <b>This is a B2 category project.</b>  <b>Whether SEAC recommended the proposal –Yes</b></p> <p>In view of the above the proposal may be placed in the SEIAA for consideration.</p>	EC be given. Maximum depth of mining to be 0.5m. Maximum quantity shall be 4600 cum in the 1 <sup>st</sup> year, pending submission of rate of replenishment study by November, 2022.

65.	B2, EC	1(a) Mining of minerals	2518 60/21 9-MINB 2/01-2022	Sri. Chava Venugopal	Proposal of Sri. Chava Venugopal for EC of Mangipali Stone Quarry over an area of 8.697 Acres or 3.520 Ha in village-Mangipalli, Tahasil-Kalimela, District-Malkangiri.	31.01.2022	Under examination of SEIAA after SEAC	This is an online proposal for EC.	<p><b>The following documents have been received</b> Form-1, Form-2, PFR, checklist, EMP,D.L.C., Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.</p> <p><b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>• Nil</li> </ul> <p><b>Distance from nearest sanctuary/ESZ-Karalapat WLS-219.0km</b></p> <p><b>Whether the lease area coming in D.L.C. report-No</b></p> <p><b>Whether the lease area reflecting in DSR-Yes</b></p> <p>Method of mining- <b>Semi-mechanized</b></p> <p><b>Distance from Nearest Road Bridge-4.8km, village road-0.3km,</b></p> <p><b>Whether it is part of cluster – No</b></p> <p><b>Whether EC obtained earlier- No</b></p> <p><b>Production capacity per annum-5040 cum/annum(max.), Geological reserve-273834 Cum, Mineable reserve-204570 cum</b></p> <p><b>This is a B2 category project.</b></p> <p><b>Whether SEAC recommended the proposal –Yes</b></p> <p>In view of the above the proposal may be placed in the SEIAA for consideration.</p>	EC be issued with usual conditions of stone quarries.
66.	B2, EC	1(a) Mining of minerals	2516 13/22 0-MINB 2/02-2022	Tahasil, Sonapur	Proposal of Tahasil, Sonapur for EC of Panisiali Sand Quarry over an Area of 12.355 acre or 5.00 Ha. in Village-Panisiali, Tahasil-Sonapur, District-Subarnapur	01.02.2022	Under examination of SEIAA after SEAC	This is an online proposal for EC.	<p><b>The following documents have been received</b> Form-1, Form-2, PFR, checklist, EMP, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.</p> <p><b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>• Nil</li> </ul> <p><b>Distance from nearest sanctuary/ESZ-Debrigarh WLS-71.0km</b></p> <p><b>Whether the lease area coming in D.L.C. report-No</b></p> <p><b>Whether the lease area reflecting in DSR-Yes</b></p> <p>Method of mining- <b>Manual</b></p> <p><b>River-Mahanadi, depth of sand deposition-1.0m</b></p> <p><b>Distance from Nearest Road Bridge-1.7km, village road-1.5km</b></p> <p><b>Whether it is part of cluster – No</b></p> <p><b>Whether EC obtained earlier- Yes, submitted EC compliance</b></p> <p><b>Production capacity per annum-2490 cum/annum(max.), Geological reserve-50000 cum, Mineable reserve-43343 cum</b></p>	EC be given. Maximum depth of mining to be 0.5m, pending submission of rate of replenishment study by November, 2022.

									<p><b>This is a B2 category project.</b>  <b>Whether SEAC recommended the proposal –Yes</b></p> <p>In view of the above the proposal may be placed in the SEIAA for consideration.</p>	
67.	B2, EC	1(a) Mining of minerals	2544 84/22 2-MINB 2/02-2022	Tahasil, Sonapur	Proposal of Tahasil, Sonapur for EC of Matikod Sand Quarry over an Area of 12.355 acre or 5.00 Ha. in Village-Matikod, Tahasil-Sonapur, District-Subarnapur	01.02.2022	Under examination of SEIAA after SEAC	This is an online proposal for EC.	<p><b>The following documents have been received</b>  Form-1, Form-2, PFR, checklist, EMP, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.  <b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>• Nil</li> </ul> <p><b>Distance from nearest sanctuary/ESZ-Debrigarh WLS-78.0km</b>  <b>Whether the lease area coming in D.L.C. report-No</b>  <b>Whether the lease area reflecting in DSR-Yes</b>  Method of mining- <b>Manual</b>  <b>River-Suktel, depth of sand deposition-1.0m</b>  <b>Distance from Nearest Road Bridge-6.5km, village road-0.5km</b>  <b>Whether it is part of cluster – No</b>  <b>Whether EC obtained earlier- Yes, submitted EC compliance</b>  <b>Production capacity per annum-3280 cum/annum(max.),</b>  Geological reserve-50000 cum, Mineable reserve-42566 cum  <b>This is a B2 category project.</b>  <b>Whether SEAC recommended the proposal –Yes</b></p> <p>In view of the above the proposal may be placed in the SEIAA for consideration.</p>	EC be given. Maximum depth of mining to be 0.5m, pending submission of rate of replenishment study by November, 2022.
68.	B2, EC	1(a) Mining of minerals	2543 39/22 3-MINB 2/02-2022	Tahasil, Malkangiri	Proposal of Tahasil, Malkangiri for EC of Nilimari Morrum Quarry over an area of 5.44 acres or 2.205 Ha in Village- Nilimari, Tahasil-Malkangiri, District-Malkangiri	01.02.2022	Under examination of SEIAA after SEAC	This is an online proposal for EC.	<p><b>The following documents have been received</b>  Form-1, Form-2, PFR, checklist, EMP, D.L.C., Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.  <b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>• Nil</li> </ul> <p><b>Distance from nearest sanctuary/ESZ-Kangerghati WLS-38.0km</b>  <b>Whether the lease area coming in D.L.C. report-No</b>  <b>Whether the lease area reflecting in DSR-Yes</b>  Method of mining- <b>Semi-mechanized</b>  <b>Distance from Nearest Road Bridge-1.6km, village road-</b></p>	EC be given with maximum depth upto 2m. Reclamation by dumping earth after quarry operation.



									<p><b>0.0km,</b>  <b>Whether it is part of cluster – No</b>  <b>Whether EC obtained earlier- No</b>  <b>Production capacity per annum-3002 cum/annum(max.),</b>  Geological reserve-62842 Cum, Mineable reserve-50034 cum  <b>This is a B2 category project.</b>  <b>Whether SEAC recommended the proposal –Yes</b>  In view of the above the proposal may be placed in the SEIAA for consideration.</p>	
69.	B2, EC	1(a) Mining of minerals	2545 64/22 4-MINB 2/02-2022	Tahasilidar, Sonapur	Proposal of Tahasilidar, Sonapur for EC of Kirtipur Stone Quarry over an Area of 4.08 Acres or 1.651 Hects. in village Kirtipur, Tahasil-Sonapur, District-Subarnapur	02.02.2022	Under examination of SEIAA after SEAC	This is an online proposal for EC.	<p><b>The following documents have been received</b>  Form-1, Form-2, PFR, checklist, EMP, D.L.C., Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.  <b>The following deficiencies/omission have been noticed in the above documents.</b>  • Not submitted earlier EC compliance  <b>Distance from nearest sanctuary/ESZ-Debrigarh WLS-65.0km</b>  <b>Whether the lease area coming in D.L.C. report-No</b>  <b>Whether the lease area reflecting in DSR-Yes</b>  Method of mining- <b>Semi-mechanized</b>  <b>Distance from Nearest Road Bridge-4.7km, village road-0.5km,</b>  <b>Whether it is part of cluster – No</b>  <b>Whether EC obtained earlier- Yes,</b> not submitted EC compliance  <b>Production capacity per annum-810.8 cum/annum(max.),</b>  Geological reserve-237807 Cum, Mineable reserve-100144 cum  <b>This is a B2 category project.</b>  <b>Whether SEAC recommended the proposal –Yes</b>    In view of the above the proposal may be placed in the SEIAA for consideration.</p>	EC be issued with usual conditions of stone quarries. PP may be asked to submit compliance report of previous EC within three months.
70.	B2, EC	1(a) Mining of minerals	2507 20/22 5-MINB 2/02-2022	Sri Subhansu Panda	Proposal of Sri Subhansu Panda for EC of Katuramal Sand Quarry over an area of 12.30 Acres or 4.977	03.02.2022	Under examination of SEIAA after SEAC	This is an online proposal for EC.	<p><b>The following documents have been received</b>  Form-1, Form-2, PFR, checklist, EMP, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.  <b>The following deficiencies/omission have been noticed in the above documents.</b>  • Nil  <b>Distance from nearest sanctuary/ESZ-Debrigarh WLS-</b></p>	EC be given. Maximum depth of mining to be 0.5m, pending submission of

					Ha at village-Kuturamal, Tahasil-Paikmal, District-Bargarh				120.0km <b>Whether the lease area coming in D.L.C. report-No</b> <b>Whether the lease area reflecting in DSR-Yes</b> Method of mining- <b>Manual</b> <b>River-Ong, depth of sand deposition-1.0m</b> <b>Distance from Nearest Road Bridge-1.6km, village road-1.2km</b> <b>Whether it is part of cluster – No</b> <b>Whether EC obtained earlier- Yes, submitted EC compliance</b> <b>Production capacity per annum-1600 cum/annum(max.),</b> Geological reserve-26726 cum, Mineable reserve-13333 cum <b>This is a B2 category project.</b> <b>Whether SEAC recommended the proposal –Yes</b>  In view of the above the proposal may be placed in the SEIAA meeting for consideration	rate of replenishment study by November, 2022.
71.	B2, EC	1(a) Mining of minerals	2452 80/53 9-MINB 2/02-2022	Sri Kamar Lal Agrawal	Proposal for grant of Environmental clearance of Behera Stone Quarry over an area of 2.34 Acre or 0.946 Hects. in Behera village under Dharamgarh Tahasil of Kalahandi District.	04.02.2022	Under examination of SEIAA after SEAC	This is an online proposal for EC.	<b>The following documents have been received</b> Form-1, Form-2, PFR, checklist, EMP, D.L.C., Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc. <b>The following deficiencies/omission have been noticed in the above documents.</b> <ul style="list-style-type: none"> <li>As village road, bridge and canal are close to the proposed quarry and it violates the CPCB blasting norms and NGT order 304/2019.</li> <li>As per the google map it reveals that it is an existing quarry operated earlier as mentioned in the mining plan, not submitted EC compliance.</li> </ul> <b>Distance from nearest sanctuary/ESZ-Karalapat WLS-26.0km</b> <b>Whether the lease area coming in D.L.C. report-No</b> <b>Whether the lease area reflecting in DSR-Yes</b> Method of mining- <b>Semi-mechanised</b> <b>Distance from Nearest Road Bridge-0.16km, village road-0.08km, Canal-0.00km</b> <b>Whether it is part of cluster – No</b> <b>Whether EC obtained earlier- Yes submitted EC compliance</b> <b>Production capacity per annum-1800 cum/annum(max.),</b> Geological reserve-105225 cum, Mineable reserve-40789 cum <b>This is a B2 category project.</b> <b>Whether SEAC recommended the proposal –Yes</b>	EC Declined. Stone quarry location is contrary to the distance criteria of village road, bridge and canal laid down by CPCB.

									In view of the above the proposal may be placed in the SEIAA meeting for consideration.	
72.	B2, EC	1(a) Mining of minerals	2531 61/21 1- MINB 2/01-2022	Manas Ranjan Mishra	Proposal of Sri. Manas Ranjan Mishra for EC of Hirapur Sand Bed over an area of 12.355 Acres or 5.00 Ha in village-Hirapur, Tahasil-Loisingha, District-Balangir	25.02.2022	Under examination of SEIAA after SEAC	This is an online proposal for EC.	<p><b>The following documents have been received</b> Form-1, Form-2, PFR, checklist, EMP, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.</p> <p><b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>Not submitted scrutiny free</li> </ul> <p><b>Distance from nearest sanctuary/ESZ-Debrigarh WLS-79.5km</b> <b>Whether the lease area coming in D.L.C. report-No</b> <b>Whether the lease area reflecting in DSR-Yes</b> Method of mining- <b>Manual</b> <b>River-Suktel, depth of sand deposition-1.0m</b> <b>Distance from Nearest Road Bridge-2.4km, village road-1.0km</b> <b>Whether it is part of cluster – No</b> <b>Whether EC obtained earlier- Yes</b> submitted EC compliance <b>Production capacity per annum-5500 cum/annum(max.),</b> Geological reserve-50000 cum, Mineable reserve-40804 cum <b>This is a B2 category project.</b> <b>Whether SEAC recommended the proposal –Yes</b></p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p>	EC be given. Maximum depth of mining to be 0.5m. Maximum quantity shall be 5000 cum in the 1 <sup>st</sup> year, pending submission of rate of replenishment study by November, 2022.
73.	B2, EC	1(a) Mining of minerals	2568 59/54 0- MINB 2/02-2022	Avimanyu Rout	Naraharipur Road Metal Quarry Over An Area Of 0.92 Hectares In Village Naraharipur Under Odapada Tahasil Of Dhenkanal Tahasil Submitted Under Cluster Approach With Consisting Of 3 Stone Quarries ,	16.02.2022	Under examination of SEIAA after SEAC	This is an online proposal for EC.	<p>This is regarding a <b>new</b> proposal for mining of minor mineral <b>Stone</b>. The project has submitted at SEIAA under Category '<b>B2</b>' as the lease area is <math>\leq</math> 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 <b>grant of EC</b> for Naraharipur road metal quarry over an area of 0.92 hectares (submitted under cluster approach with consisting of 3 stone quarries , total cluster area 3.242 hectares) in village Naraharipur under Odapada Tahasil of Dhenkanal Tahasil and the PP is Sri Avimanyu Rout.</p> <p><b>The following documents have been received</b> Form-1, Form-2, PFR, checklist, EMP,D.L.C., Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.</p>	EC be given with usual conditions as applicable for stone quarries.

					Total Cluster Area 3.242 Hectares				<p><b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>• Nil</li> </ul> <p><b>Distance from nearest sanctuary/ESZ-Kapilash WLS-35.5km</b>  <b>Whether the lease area coming in D.L.C. report-No</b>  <b>Whether the lease area reflecting in DSR-Yes</b>  Method of mining- <b>Semi-mechanized</b>  <b>Distance from Nearest Road Bridge-0.42km, village road-0.41km</b>  <b>Whether it is part of cluster – Yes, total lease area under cluster is 3.242 Ha and submitted Cluster EMP.</b>  <b>Whether EC obtained earlier- No</b>  <b>Production capacity per annum-4300 cum/annum(max.), Geological reserve-96344 Cum, Mineable reserve-34542 cum</b>  <b>This is a B2 category project.</b>  <b>Whether SEAC recommended the proposal –Yes</b></p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p>	
74.	B1, EC	1(a) Mining of minerals	5671 5/70-MINB 1/01-2022	M/s Hindustan Minerals Industries; Sri. Hema Rout	Proposal of EC of Bad Agula Decorative stone mines over an area of 16.131 Ha or 36.86 Ac in village: Bad Agaula, Tahasil: Muniguda, Dist:- Rayagada, Odisha (submitted under Cluster approach - Total area under cluster - 28.15 Ha)-Final EIA/EMP submitted. ,ToR issued-	05.01.2022	Under examination of SEIAA after SEAC	This is an online proposal for EC.	<p>This is regarding a <b>new</b> proposal for mining of <b>Decorative Stone</b>. The project has submitted at SEIAA under Category '<b>B1</b>' as the lease area is <math>\geq 5.0</math> 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 <b>grant of EC</b> for <b>Bad Agula Decorative stone</b> mines over an area of 16.131 Ha in village: Bad Agaula, Tahasil: Muniguda, Dist: Rayagada, Odisha (submitted under Cluster approach - Total area under cluster - 28.15 Ha) and the PP is <b>M/s. Hindustan Minerals Industries</b>.</p> <p><b>The following documents have been received</b>  Form-1, Form-2, PFR, EIA and EMP, D.L.C., Mining Plan and approval letter, DSR, Cluster certificate, topomap etc.</p> <p><b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>• Nil</li> </ul> <p><b>Distance from nearest sanctuary/ESZ-Karalapat WLS-42.0km</b>  <b>Whether the lease area coming in D.L.C. report-No</b>  <b>Whether the lease area reflecting in DSR-Yes</b>  Method of mining- <b>Semi-mechanized</b>  <b>Distance from Nearest Road Bridge-5.0km, village road-0.2km</b>  <b>Whether it is part of cluster – Yes, total lease area under cluster is 28.15 Ha</b></p>	EC be issued with standard and specific conditions prescribed by SEAC. All the issues raised during public hearing shall be addressed adequately within six months.

					9664/SEIAA dated 19.11.2020				<p><b>Whether EC obtained earlier- No</b>  <b>Production capacity per annum-4300 cum/annum(max.), Geological reserve-96344 Cum, Mineable reserve-34542 cum</b>  <b>This is a B2 category project.</b>  <b>Whether SEAC recommended the proposal –Yes</b>  <u><b>Other Points</b></u></p> <ol style="list-style-type: none"> <li>1. Bad-agula decorative stone mines coming under cluster over a total area of 28.15 Ha include two decorative stone mines i.e. Bad-agula decorative stone mines over an area of 12.019 Ha and Bad-agula decorative stone mines over an area of 16.131 Ha belongs to same lessee i.e. M/s Hindustan Minerals industries, Odisha. Both the mines are new mines and this is the first EC proposed for the project</li> <li>2. As per EIA notification, 2006 and subsequent amendments the Bad-agula decorative stone mines cluster falls under Schedule Sl. No. 1(a) of EIA notification and subsequent amendments the project comes under Category B1. The ToR for preparation of EIA/EMP report of the cluster was approved vide letter no. 9664/SEIAA dated 19.11.2020. This report has been prepared in line with the approved ToR for production of maximum excavation upto 6600Cu.m and maximum of 2620 cu.m of decorative stone from each of lease area.</li> <li>3. Department of Steel &amp; Mines, Government of Odisha has issued the Letter of Intent (LoI) Vide Letter No.7606/S&amp;M, Bhubaneswar dated 04.10.2019. The lease period will be 30 years. Mining plan has been approved The Director of Mines, Bhubaneswar Vide Letter No. Mxxii-(A) 6/2019/5163/Dm Dated 29.07.2020 for 12.019 Ha. The cost of the project will be 200 lakhs. Total man power requirement for 12.019 Ha will be 26 nos.</li> <li>4. Barha Nala is flowing at a distance of 2Km from the project site. Both mines of the cluster is separated by a waste land of 300m distance. The surface runoff water from the Badagula mines 12.019Ha and Badagula mines 16.131 Ha drains through natural slopes and flows through a nearby drain of 1m width which further joins river Vansadhara.</li> <li>5. The geological and mineable reserve of Bad Agula Decorative Stone Mine 12.019 Ha is 488662cu.m.</li> <li>6. A total of 24336 cum (in-situ) or 29204 cum swollen (swell factor 1.2 taken) waste/rejects is likely to be generated during the plan period from the cluster of two mines.</li> <li>7. However, about 70% of the generated waste will be utilized for maintenance and construction of the haul road, approach and existing roads in the surrounding areas periodically and also be disposed of as minor mineral other than decorative stone with the permission of the competent authority.</li> </ol>
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									<p>8. The non-saleable stones of 12168 cum (in-situ) or 14600 cum (swollen) is likely to be generated during the plan period from both the mines.</p> <p>9. Mining is essentially proposed by opencast and semi mechanized method with the deployment of machines like L/D bore machine, jack hammer drill, compressor, hydraulic excavators &amp; tippers. The decorative stone blocks will be extracted, loaded and transferred from a quarry face to the stone cutting shop/processing plant/port through trailers/lorries/ trucks.</p> <p>10. About 10 KLD of water will be used for different purpose which will be sourced from Tanker and Rain water harvesting pond. For dust suppression and plantation 3KLD of water will be required for cluster.</p> <p>11. The EIA/EMP report is based on the data generated from November 2020 to February 2020 by M/s Kalyani Laboratories Private Limited. The study area is confined to 10 km radius of the ML area.</p> <p>12. The study area within 10 Km of the project site is devoid of any national parks, sanctuaries, Biosphere reserves, wild life corridors, tiger reserves etc. But Kotagarh Elephant reserve is located 5.6 km and Karalapat WLS is located 42km away from the proposed quarry.</p> <p>13. The ground water in the area is found to be 212-215 mRL. However, the mining activity will continue upto a maximum depth of 316 mRL and upto 6m depth. So the impact of mining activity on ground water does not envisaged.</p> <p>14. The plantation will be done over an area of 1.711 Ha in the lease boundary and open spaces available. By the end of conceptual period the dumping and stacking area will be covered under plantation.</p> <p>15. The lease area is not coming in DLC report as clarified by the DFO, rayagada vide letter no. 644 on dt. 01.02.2017.</p> <p>16. The lease is valid upto 30 years period from 03.08.2016 .</p> <p>17. The Public hearing was conducted on 30.09.2021, 60 nos. of partipants were present there and the following point was raised in the PH i.e. construction 2km village road and repair, local employment, education and water supply to villagers.</p> <p>18. The project Authority had commitment in public hearing on following points:</p> <ol style="list-style-type: none"> <li>a. He will give employment directly for 56 no. of people and indirectly for 100 people.</li> <li>b. He will expend 2 Lakh to repair damaged road</li> <li>c. Two tube well for Bad Agaula, Sana Agaula, Miring and Kantabali and two times health camp for villagers.</li> </ol>	
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									<ul style="list-style-type: none"> <li>d. Provision for Rs.50,000/- scholarship per annum for 10 students, study materials for school student with expenditure of Rs. 25,000/ per annum of Bad Agaula and Miring schools.</li> <li>e. Fund provision of Rs, 20,000/- for development of temple.</li> <li>f. The updated capital cost and recurring cost (per annum) for the environmental facilities for the project works out to 28.5 lakhs and 6.8 lakh / year respectively for the cluster. The social development cost for the cluster in compliance to public hearing has been proposed to be ` 24.0 Lakhs.</li> </ul> <p>19. A comparative feature of both the mines in cluster approach are given below:</p> <p>20. Considering the information / documents furnished by the proponent and presentation made by the consultant M/s. Kalyani Laboratories (Pvt.) Ltd. Pahala, Bhubaneswar on behalf of the proponent, the SEAC approved the EIA/EMP report in cluster approach and recommended the following:</p> <p>a) The SEIAA, Odisha may consider to grant Environmental Clearance to individual lease (for 02nos. decorative stone leases including the present one) in cluster with specific conditions as per Annexure-H after receipt of individual applications from the lessee in cluster along with following documents.</p> <ul style="list-style-type: none"> <li>i) Filled in form-I of individual lease</li> <li>ii) Pre feasibility report of individual lease</li> <li>iii) EMP of individual lease.</li> <li>iv) Approved Mining Plan of individual lease</li> <li>v) DLC status of the lease area from concerned DFO as certified by the concerned Tahasildar.</li> <li>vi) An undertaking to obtain NOC from CGWA and permission from WR department, Govt. Of Odisha for use of ground water. Accordingly specific condition to be stipulated in EC of individual lease.</li> </ul> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p>	
75.	B1, EC	1(a) Mining of minerals	7006 7/71-MINB 1/01-2022	M/s Hindustan Minerals Industries;	Proposal of EC of Bad Agula Decorative stone mines over an area of 12.019 Ha in village: Bad	05.01.2022	Under examination of SEIAA after SEAC	This is a online proposal for EC.	This is regarding a <b>new</b> proposal for mining of <b>Decorative Stone</b> . The project has submitted at SEIAA under Category 'B1' as the lease area is $\geq 5.0$ 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 <b>grant of EC for Bad Agula Decorative stone</b> mines over an area of 12.019 Ha in village: Bad Agaula, Tahasil: Muniguda, Dist:- Rayagada, Odisha	EC be issued with standard and specific conditions prescribed by

				<p>Sri. Hema nta Kumar Rout</p> <p>Agaula, Tahasil: Muniguda, Dist:- Rayagada, Odisha (submitted under Cluster approach - Total area under cluster - 28.15 Ha)-Final EIA /EMP submitted. ,ToR issued- 9664/SEIAA dated 19.11.2020</p>			<p>(submitted under Cluster approach - Total area under cluster - 28.15 Ha) and the PP is M/s. Hindustan Minerals Industries.</p> <p><b>The following documents have been received</b> Form-1, Form-2, PFR, EIA and EMP,D.L.C., Mining Plan and approval letter, DSR, Cluster certificate, topomap etc.</p> <p><b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>• Nil</li> </ul> <p><b>Distance from nearest sanctuary/ESZ-Karalapat WLS-42.0km</b> <b>Whether the lease area coming in D.L.C. report-No</b> <b>Whether the lease area reflecting in DSR-Yes</b> Method of mining- <b>Semi-mechanized</b> <b>Distance from Nearest Road Bridge-5.0km, village road-0.2km</b> <b>Whether it is part of cluster – Yes, total lease area under cluster is 28.15</b> <b>Whether EC obtained earlier- No</b> <b>Production capacity per annum-4300 cum/annum(max.), Geological reserve-96344 Cum, Mineable reserve-34542 cum</b> <b>This is a B2 category project.</b> <b>Whether SEAC recommended the proposal –Yes</b> <b>Other Points</b></p> <p>21. Bad-agula decorative stone mines coming under cluster over a total area of 28.15 Ha include two decorative stone mines i.e. Bad-agula decorative stone mines over an area of 12.019 Ha and Bad-agula decorative stone mines over an area of 16.131 Ha belongs to same lessee i.e. M/s Hindustan Minerals industries, Odisha. Both the mines are new mines and this is the first EC proposed for the project</p> <p>22. As per EIA notification, 2006 and subsequent amendments the Bad-agula decorative stone mines cluster falls under Schedule Sl. No. 1(a) of EIA notification and subsequent amendments the project comes under Category B1. The ToR for preparation of EIA/EMP report of the cluster was approved vide letter no. 9664/SEIAA dated 19.11.2020. This report has been prepared in line with the approved ToR for production of maximum excavation upto 6600Cu.m and maximum of 2620 cu.m of decorative stone from each of lease area.</p> <p>23. Department of Steel &amp; Mines, Government of Odisha has issued the Letter of Intent (LoI) Vide Letter No.7606/S&amp;M, Bhubaneswar dated 04.10.2019. The lease period will be 30 years. Mining plan has been approved The Director of Mines, Bhubaneswar Vide Letter No. Mxxii-(A) 6/2019/5163/Dm Dated 29.07.2020 for 12.019 Ha. The cost of the project will be 200 lakhs. Total man power requirement for 12.019 Ha will be 26 nos.</p> <p>24. Barha Nala is flowing at a distance of 2Km from the project site.</p>	<p>SEAC. All the issues raised during public hearing shall be addressed adequately within six months.</p>
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									<p>Both mines of the cluster is separated by a waste land of 300m distance. The surface runoff water from the Badagula mines 12.019Ha and Badagula mines 16.131 Ha drains through natural slopes and flows through a nearby drain of 1m width which further joins river Vansadhara.</p> <p>25. The geological and mineable reserve of Bad Agula Decorative Stone Mine 12.019 Ha is 488662cu.m.</p> <p>26. A total of 24336 cum (in-situ) or 29204 cum swollen (swell factor 1.2 taken) waste/rejects is likely to be generated during the plan period from the cluster of two mines.</p> <p>27. However, about 70% of the generated waste will be utilized for maintenance and construction of the haul road, approach and existing roads in the surrounding areas periodically and also be disposed of as minor mineral other than decorative stone with the permission of the competent authority.</p> <p>28. The non-saleable stones of 12168 cum (in-situ) or 14600 cum (swollen) is likely to be generated during the plan period from both the mines.</p> <p>29. Mining is essentially proposed by opencast and semi mechanized method with the deployment of machines like L/D bore machine, jack hammer drill, compressor, hydraulic excavators &amp; tippers. The decorative stone blocks will be extracted, loaded and transferred from a quarry face to the stone cutting shop/processing plant/port through trailers/lorries/ trucks.</p> <p>30. About 10 KLD of water will be used for different purpose which will be sourced from Tanker and Rain water harvesting pond. For dust suppression and plantation 3KLD of water will be required for cluster.</p> <p>31. The EIA/EMP report is based on the data generated from November 2020 to February 2020 by M/s Kalyani Laboratories Private Limited. The study area is confined to 10 km radius of the ML area.</p> <p>32. The study area within 10 Km of the project site is devoid of any national parks, sanctuaries, Biosphere reserves, wild life corridors, tiger reserves etc. But Kotagarh Elephant reserve is located 5.6 km and Karalapat WLS is located 42km away from the proposed quarry.</p> <p>33. The ground water in the area is found to be 212-215 mRL. However, the mining activity will continue upto a maximum depth of 316 mRL and upto 6m depth. So the impact of mining activity on ground water does not envisaged.</p> <p>34. The plantation will be done over an area of 1.711 Ha in the lease boundary and open spaces available. By the end of conceptual period the dumping and stacking area will be covered under plantation.</p>	
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									<p>35. The lease area is not coming in DLC report as clarified by the DFO, Rayagada vide letter no. 644 on dt. 01.02.2017.</p> <p>36. The lease is valid upto 30 years period from 03.08.2016.</p> <p>37. The Public hearing was conducted on 30.09.2021, 60 nos. of participants were present there and the following point was raised in the PH i.e. construction 2km village road and repair, local employment, education and water supply to villagers.</p> <p>38. The project Authority had commitment in public hearing on following points:</p> <ol style="list-style-type: none"> <li>a. He will give employment directly for 56 no. of people and indirectly for 100 people.</li> <li>b. He will expend 2 Lakh to repair damaged road</li> <li>c. Two tube well for Bad Agaula, Sana Agaula, Miring and Kantabali and two times health camp for villagers.</li> <li>d. Provision for Rs.50,000/- scholarship per annum for 10 students, study materials for school student with expenditure of Rs. 25,000/ per annum of Bad Agaula and Miring schools.</li> <li>e. Fund provision of Rs, 20,000/- for development of temple.</li> <li>f. The updated capital cost and recurring cost (per annum) for the environmental facilities for the project works out to 28.5 lakhs and 6.8 lakh / year respectively for the cluster. The social development cost for the cluster in compliance to public hearing has been proposed to be ` 24.0 Lakhs.</li> </ol> <p>39. A comparative feature of both the mines in cluster approach are given below:</p> <p>40. Considering the information / documents furnished by the proponent and presentation made by the consultant M/s. Kalyani Laboratories (Pvt.) Ltd. Pahala, Bhubaneswar on behalf of the proponent, the SEAC approved the EIA/EMP report in cluster approach and recommended the following:</p> <ol style="list-style-type: none"> <li>b) The SEIAA, Odisha may consider to grant Environmental Clearance to individual lease (for 02nos. decorative stone leases including the present one) in cluster with specific conditions as per Annexure-H after receipt of individual applications from the lessee in cluster along with following documents. <ol style="list-style-type: none"> <li>i) Filled in form-I of individual lease</li> <li>ii) Pre feasibility report of individual lease</li> <li>iii) EMP of individual lease.</li> <li>iv) Approved Mining Plan of individual lease</li> <li>v) DLC status of the lease area from concerned DFO as</li> </ol> </li> </ol>	
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									certified by the concerned Tahasildar. vi) An undertaking to obtain NOC from CGWA and permission from WR department, Govt. Of Odisha for use of ground water. Accordingly specific condition to be stipulated in EC of individual lease. In view of the above the proposal may be placed in the SEIAA meeting for consideration.	
76.	B2, Trans_EC	1(a) Non Coal Mining	SIA/OR/MIN/246844/2021	Bidulata Senapati	Kulashree Devi River Sand Quarry, Kulashree village, over an area of 11.40 Ac. or 4.613 Ha. Tahasil-Niali District- Cuttack from Tahasildar Niali to Bidulata Senapati (Successful Bidder).	19.01.2022	Accepted By SS(SEIAA)	The proposal was placed in the 70 <sup>th</sup> meeting of SEIAA and decided as follows: "SEAC may be requested to verify from map if this is part of a cluster with the Mundilopatana Sand quarry for which ToR has been granted for cluster".	This is regarding a <b>transfer of EC</b> proposal for mining of minor mineral <b>Sand</b> . The project has submitted at SEIAA under Category ' <b>B2</b> ' as the lease area is ≤ 5 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 <b>transfer of EC</b> for from Tahasildar Niali to Bidulata Senapati (Successful Bidder).  <b>The following documents have been received</b> Form-7, earlier EC copy, covering letter and scrutiny fees. <b>The following deficiencies/omission have been noticed in the above documents.</b> Nil <b>This is a B2 category project.</b>  <b>The Tahasildar Niali has submitted a clarification that there is no other mines within 500 meters. Again, the Tahasildar Jagatsinghpur has also submitted the TOR proposal certifying that there is one mine within 500 meter i.e Kulashree Devi River Sand Bed at a distance of 350 meter.</b>  In view of the above the proposal is placed in the SEIAA meeting for consideration.  The proposal was placed in the 70 <sup>th</sup> meeting of SEIAA and decided as follows: "SEAC may be requested to verify from map if this is part of a cluster with the Mundilopatana Sand quarry for which ToR has been granted for cluster". Accordingly, the proposal was sent to SEAC for re-examine.  Now the SEAC recommended the following: a) The proposal of Kulashree Devi River Sand Quarry may be processed as per merit and their request may be considered. b) The proposal of Mundilo - Patenigaon Devi Nadi Sand Quarry may be considered after a joint field verification by SEIAA and SEAC along with the concerned Tahasildar.  The proposal is placed for consideration of Transfer of EC.	Tahasildar, Jagasinghpur and Tahasildra, Niali may be addressed jointly to verify the correct distance between the two sand quarries namely, Kulashree Devi River Sand Quarry and Mundilo - Patenigaon Devi Nadi Sand Quarry, jointly and submit report.

77.	B2, TRA NS EC	1(a) Mining of minerals	SIA/OR/MIN/261/109/2022	Kalyan Sarkar	Proposal for Transfer of EC of Uperbeda Rangamatia Sand Bed Over An Area of 12.05 Acres or 4.876 Hectares In Village Uperbeda and Rangamatia, Tahasil-Kusumi, District-Mayurbhanj from Tahasildar, Kusumi to Kalyan Sarkar (Successful Bidder)	12.03.2022	Accepted By SS(S EIAA)	Online proposal for Transfer of EC.	This is regarding a transfer of EC proposal for mining of minor mineral Sand. 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 Uperbeda Rangamatia Sand Bed Over An Area of 12.05 Acres or 4.876 Hectares In Village Uperbeda and Rangamatia, Tahasil-Kusumi, District- Mayurbhanj from Tahasildar, Kusumi 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.	Transfer allowed as the transferee has registered in the PARIVESH portal and has agreed to abide by all EC conditions, and accept all liabilities arising therefrom.
78.	B2, TRA NS EC	1(a) Mining of minerals	SIA/OR/MIN/261/457/2022	Subhansu Panigrahi	Proposal for Transfer of EC of Barkani Stone Quarry Over An Area	12.03.2022	Accepted By SS(S EIAA)	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	Transfer allowed as the transferee has registered in the PARIVESH portal and has

			2		Of 1.84 Acres Or 0.744 Hectares In Village Barkani, Tahasil-Balangir, District-Balangir from Tahasildar, Balangir to Subhransu Panigrahi (Successful Bidder)				submitted proposal for transfer of EC of Barkani Stone Quarry Over An Area Of 1.84 Acres Or 0.744 Hectares In Village Barkani, Tahasil-Balangir from Tahasildar, Balangir to Subhransu Panigrahi (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.	agreed to abide by all EC conditions, and accept all liabilities arising therefrom.
79.	B2, TRANSFER OF EC	1(a) Mining of minerals	SIA/OR/MIN/262/029/2022	Bimal Swain	Proposal for Transfer of EC of Jodida Stone Quarry Over An Area 3.270 Acres Or 1.320 Hectares In Village Jodida, Tahasil-Kusumi, District-Mayurbhanj from Tahasildar, Kusumi to	16.03.2022	Accepted By SS(S EIAA)	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 Jodida Stone Quarry Over An Area 3.270 Acres Or 1.320 Hectares In Village Jodida, Tahasil- Kusumi, District-Mayurbhanj from Tahasildar, Kusumi to Bimal 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	Transfer allowed as the transferee has registered in the PARIVESH portal and has agreed to abide by all EC conditions, and accept all liabilities arising therefrom.

					Bimal Swain (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.	
80.	B2, TRA NS EC	1(a) Mining of minerals	SIA/OR/MIN/262/110/2022	Pritam Panigrahi	Proposal for Transfer of EC of Chandanbhati Sand Quarry Over An Area Of 12.00 Acres Or 4.856 Hectares At Village Chandanbhati, Tahasil-Balangir, District-Balangir from Tahasildar, Balangir to Pritam Panigrahi (Successful Bidder)	16.03.2022	Accepted By SS(S EIAA)	Online proposal for Transfer of EC.	This is regarding a transfer of EC proposal for mining of minor mineral Sand. 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 Chandanbhati Sand Quarry over an Area Of 12.00 Acres Or 4.856 Hectares At Village Chandanbhati, Tahasil-Balangir, District-Balangir from Tahasildar, Balangir to Pritam Panigrahi (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.	Transfer allowed as the transferee has registered in the PARIVESH portal and has agreed to abide by all EC conditions, and accept all liabilities arising therefrom.
81.	B2, TRA NS EC	1(a) Mining of minerals	SIA/OR/MIN/262/372/2022	Jitesh Tank	Proposal for Transfer of EC of Dakara Stone Quarry Over An Area Of 2.68 Acres Or 1.08	17.03.2022	Accepted By SS(S EIAA)	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 Dakara Stone Quarry Over An Area Of 2.68 Acres Or 1.08 Hectares	Transfer allowed as the transferee has registered in the PARIVESH portal and has agreed to abide by all EC

					Hectares in Village Dakara, Tahasil-Belpara, District-Balangir from Tahasildar, Belpara to Jitesh Tank (Successful Bidder)				in Village Dakara, Tahasil-Belpara, District-Balangir from Tahasildar, Belpara to Jitesh Tank (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.	conditions, and accept all liabilities arising therefrom.
82.	B2, TRANS EC	1(a) Mining of minerals	SIA/OR/MIN/262/378/2022	Sangram Mishra	Proposal for Transfer of EC of Pandarapita Stone Quarry-A over an area of 3.938 acres or 1.593 ha. at Village Pandarapita, Tahasil-Tarbha, District – Subarnapur from Tahasildar, Tarbha to Sangram Mishra	17.03.2022	Accepted By SS(S EIAA)	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 Pandarapita Stone Quarry-A over an area of 3.938 acres or 1.593 ha. at Village Pandarapita, Tahasil-Tarbha, District – Subarnapur from Tahasildar, Tarbha to Sangram Mishra (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.	Transfer allowed as the transferee has registered in the PARIVESH portal and has agreed to abide by all EC conditions, and accept all liabilities arising therefrom.

					(Successful Bidder)					
83.	B2, TRA NS EC	1(a) Mining of minerals	SIA/OR/MIN/262/387/2022	Jitesh Tank	Proposal for Transfer of EC of Dhumabhata Sand Quarry Over An Area Of 12.355 Acres Or 5.00 Hectares In Village Dhumabhata, Tahasil-Belpara, District-Balangir from Tahasildar, Belpara to Jitesh Tank (Successful Bidder).	17.03.2022	Accepted By SS(S EIAA)	Online proposal for Transfer of EC.	This is regarding a transfer of EC proposal for mining of minor mineral Sand. 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 Dhumabhata Sand Quarry Over An Area Of 12.355 Acres Or 5.00 Hectares In Village Dhumabhata, Tahasil-Belpara, District-Balangir from Tahasildar, Belpara to Jitesh Tank (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.	Transfer allowed as the transferee has registered in the PARIVESH portal and has agreed to abide by all EC conditions, and accept all liabilities arising therefrom.
84.	B2, TRA NS EC	1(a) Mining of minerals	SIA/OR/MIN/262/408/2022	Haribandhu Meher	Proposal for Transfer of EC of Admunda Stone Quarry Over An Area Of 4.90 Acres Or 1.982 Hectares In	17.03.2022	Accepted By SS(S EIAA)	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 Admunda Stone Quarry Over An Area Of 4.90 Acres Or 1.982 Hectares In Village Admunda, Tahasil -Belpara, District-Balangir from Tahasildar, Belpara to	Transfer allowed as the transferee has registered in the PARIVESH portal and has agreed to abide by all EC conditions, and accept all



					Village Admunda, Tahasil Belpara, District-Balangir from Tahasildar, Belpara to Haribandhu Meher (Successful Bidder)				Haribandhu Meher (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.	liabilities arising therefrom.
85.	B2, TRANSFER OF EC	1(a) Mining of minerals	SIA/OR/MIN/262/450/2022	Malati Jena	Proposal for Transfer of EC of Lahandipur & Sambalpuri Sand bed over an area of 4.856 ha. at Village Lahandipur & Sambalpuri, Tahasil-Padampur, District – Bargarh from Tahasildar, Padampur to Malati Jena (Successful Bidder)	18.03.2022	Accepted By SS(S EIAA)	Online proposal for Transfer of EC.	This is regarding a transfer of EC proposal for mining of minor mineral Sand. 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 Lahandipur & Sambalpuri Sand bed over an area of 4.856 ha. at Village Lahandipur & Sambalpuri, Tahasil-Padampur, District – Bargarh from Tahasildar, Padampur to Malati Jena (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.	Transfer allowed as the transferee has registered in the PARIVESH portal and has agreed to abide by all EC conditions, and accept all liabilities arising therefrom.
86.	B2,	1(a)	SIA/	Mano	Proposal for	18.03.	Acce	Online	This is regarding a transfer of EC proposal for mining	Transfer

	TRANS EC	Minin g of miner als	OR/ MIN/ 262 457/ 202 2	j Agra wala	Transfer of EC of Kudopali Stone Quarry Over an Area Of 5.72 Acres or 2.315 Ha At Village Kudopali, Tahasil – Maneswar, District- Sambalpur from Tahasildar, Maneswar to Manoj Agrawala (Successful Bidder).	2022	pted By SS(S EIAA)	proposa l for Transfer of EC.	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 Kudopali Stone Quarry Over an Area Of 5.72 Acres or 2.315 Ha At Village Kudopali, Tahasil – Maneswar, District-Sambalpur from Tahasildar, Maneswar to Manoj Agrawala (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.	allowed as the transferee has registered in the PARIVESH portal and has agreed to abide by all EC conditions, and accept all liabilities arising therefrom.
87.	B2, TRANS EC	1(a) Minin g of miner als	SIA/ OR/ MIN/ 250 258/ 202 2	Bansi dhar Swai n	Proposal for Transfer of EC of Dondo Mahanadi Sand Quarry over an area of 12.355 acres or 5.00 ha. at village- Dondo, Tahasil – Kishannagar,	22.03. 2022	Acce pted By SS(S EIAA)	Online proposa l for Transfer of EC.	This is regarding a transfer of EC proposal for mining of minor mineral Sand. 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 Dondo Mahanadi Sand Quarry over an area of 12.355 acres or 5.00 ha. at village-Dondo, Tahasil – Kishannagar, District-Cuttack from Tahasildar, Kishannagar to Bansidhar Swain (Successful Bidder). The following documents have been received	Transfer allowed as the transferee has registered in the PARIVESH portal and has agreed to abide by all EC conditions, and accept all liabilities arising

					District-Cuttack from Tahasildar, Kishannagar to Bansidhar Swain (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.	therefrom.
88.	B2, TRA NS EC	1(a) Mining of minerals	SIA/OR/ MIN/ 262/ 802/ 202 2	Digambar Panigrahy	Proposal for Transfer of EC of Narasinghpur Morrum Quarry over an area of 30.403 Acres or 12.303 Ha at village Narasinghpur, Tahasil Chatrapur, District-Ganjam from Tahasildar, Chatrapur to Digambar Panigrahy (Successful Bidder).	21.03.2022	Accepted By SS(S EIAA)	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 Narasinghpur Morrum Quarry over an area of 30.403 Acres or 12.303 Ha at village Narasinghpur, Tahasil Chatrapur, District-Ganjam from Tahasildar, Chatrapur to Digambar Panigrahy (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.	Transfer allowed as the transferee has registered in the PARIVESH portal and has agreed to abide by all EC conditions, and accept all liabilities arising therefrom.

**The Meeting ended with a vote of thanks to the Chairman.**

**(Dr. K. Murugesan)**  
**Member Secretary, SEIAA**

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

**(Sri S.C. Mohanty)**  
**Chairman, SEIAA**