

# Agenda notes for SEIAA meeting dated 21.02.2022 etc. and minutes of the meeting

## Online Proposals

**72<sup>nd</sup> Meeting of SEIAA, Odisha dated 21.02.2022, 22.02.2022, 23.02.2022, 24.02.2022 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, ToR	1(a) Mining of minerals	SIA/OR/MIN/33441/2019	M/s Serajuddin & Co	EC for Guruda Block Manganese Mines located at Village: Guruda; PS: Joda; Sub-Division: Champua, Dist.: Keonjhar, Odisha spread over an area of 40.064 Ha. for production of manganese ore @ 1.5 LTPA.	23.03.2019	Under examination of SEIAA after SEAC	This is a fresh online proposal for TOR.	<p>This is regarding a <b>new</b> proposal for mining of Major Mineral <b>Manganese</b>. The project has submitted at SEIAA under Category '<b>B1</b>' as the lease area is ≤100.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-1(a) –“Mining of Mineral” of non-coal mining sector. The project proponent has submitted proposal for <b>grant of EC for Guruda Block Manganese Mines of M/s Serajuddin &amp; Co. Ltd. for production of Manganese Ore @ 1.5 Lakh Ton Per Annum over mining lease area 40.064 ha. of situated at village - Guruda, Tahasil-Barbil, Dist-Keonjhar (Violation ToR).</b></p> <p><b>The following documents have been received</b> Checklist, form-1, Form 1A, PFR and scrutiny fee 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>Other Points</b></p> <ol style="list-style-type: none"> <li>1. The proponent had made an application for mining lease over an area of 99.0 acres was made on 06/12/1949 for manganese ore in the Guruda Block, Keonjhar District.</li> <li>2. State Government was pleased to grant mining lease over an area of 93.1 acres in Guruda Block of Keonjhar District in favor of M/s Serajuddin &amp; Co. for manganese ore for period of 20 years vide State Government proceeding No. 1720/mines dated 16.05.1955.</li> <li>3. However, after final survey and demarcation the granted area of mining lease area was revised to 99.0 acres vide State Government proceedings No. 263/Mines dated 27.07.1955.</li> </ol>	The conditions imposed for granting ToR are all accepted. Further, we need specific report on the following three critical aspects of this proposal; 1) Ask for a report from the Director of Mines on

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									<p>should submit an undertaking the information and data provided in the EIA Report and submitted to the SEIAA, Odisha are factually correct and the project proponent and consultant are fully accountable for the same.</p> <p>(xxvi) The project proponent should submit the photograph of monitoring stations &amp; sampling locations. The photograph should bear the date, time, latitude &amp; longitude of the monitoring station/sampling location. In addition to this the project proponent should submit the original test reports and certificates of the labs which will analyze the samples.</p> <p>(xxvii) The percentage of iron in the final waste generated and not used as iron ore or its upgradation.</p> <p>(xxviii) Compliance to NEERI recommendations.</p> <p>(xxix) "Zero discharge" management &amp; "Zero Dust Re-suppression" management with SOP be submitted.</p> <p>(xxx) Internal roads, drain management with network of the drain, retaining walls and settling tanks with ETPs be submitted.</p> <p>(xxxi) Details of air quality monitoring stations of the area and additional stations at entry and exit of mines and haulage roads, habitation to be considered.</p> <p>(xxxii) Construction and perennial maintenance of haulage road with details of plantation and the species thereof to be submitted.</p> <p>(xxxiii) Parking plaza layout with maximum no. of vehicles and types of vehicles that can be parked with basic amenities and facilities.</p> <p>(xxxiv) Forest Clearance details with copy of all Forest Clearance.</p> <p>(xxxv) Status of complaints/ court cases/legal action regarding to lease along with a detailed write up indicating case no., purpose of the case etc.</p> <p>(xxxvi) Copy of lease document.</p> <p>(xxxvii) Details of waste management i.e. composition and nature of waste generated, tabulated form showing year wise waste generation, usage and storage.</p> <p>(xxxviii) Project Proponent shall consider developing a good nursery in nearby village for production of saplings of 4-6 feet height for planting in safety zone, sides of external haulage roads and distribution among villagers for planting in their private land/ community land. The nursery may be developed by company on their own or in collaboration with forest department. A detailed proposal to this effect shall be submitted. The proponent shall ensure to use organic fertilizer in the nursery.</p> <p>(xxxix) Comprehensive water management, water balance with water harvesting and its reuse both monsoon and non-monsoon period.</p> <p>(xl) STP plan with design with location in the layout map for domestic waste water treatment.</p> <p>(xli) Provision of solar power (percentage wise) with detail plan.</p> <p>(xlii) To submit the network with dimension of concrete cement roads inside the mining lease area and haulage road.</p> <p>(xliii) To submit parking plaza at entry and exit of the mines with basic amenities.</p> <p>(xliv) Plan and SoP to be submitted for water sprinkling inside the mines and outside in haulage road including regular vacuum cleaning and Zero Dust Resuspension system to completely mitigate and arrest fugitive dust emission.</p>	
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2.	B1, EC	81(b) Area development project	SIA/ OR/ MIS/ 6757 9/202 1	Rungta Mines Ltd	Proposal for EC for proposed (S+10) Storied Residential Township Project of M/s Rungta Mines Limited at Village Jharbandh, Dist-Dhenkanal	17.09.2021	Under examination of SEIAA after SEAC	This is a fresh online proposal for EC.	<p>This is regarding a <b>Township and Area Development Project</b>. The project is submitted at SEIAA under Category 'B' as per the EIA Notification, 2006 it's falls in the schedule Sl.No. 8(b) –"Township &amp; Area Development" as the built up area <math>\geq 1,50,000</math>Sqm. The present proposal is submitted for Environmental Clearance for <b>Construction (S+10) Storied Residential Colony for M/s Rungta Mines Ltd. over an area 28.447 acres</b> with total built up area <b>2,83,665.683 sqm and plot area-115162</b>. located in village Jharbandh, Dist-Dhenkanal and the project proponent is <b>Sri Pradeep Kumar Chaturvedi (Director) of M/s. Rungta Mines Ltd.</b></p> <p><b>The following documents have been received</b> Checklist, form-2, EMP, Conceptual plan and scrutiny fee 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><u>Other Points</u></p> <ol style="list-style-type: none"> <li>1. Permission obtained from Dept. vide letter no. 22055 dt. 03.10.2019 of Water Resource, Govt. of Odisha for drawl of surface of <b>28.94 cusec</b> of water from Brahamani River.</li> <li>2. The total parking area-71,090 sqm(24% of the total built up area), green belt area-23047 sqm (25% of the plot area) height of the building will be-35m.</li> <li>3. The fresh water requirements will be-<b>1154 KLD</b>, water requirement for flushing-584 KLD, total waste water generation-1478 KLD, water loss through STP-122 KLD, waste water to be recycled and recues- 1356 KLD (95% of waste water generation).</li> <li>4. STP capacity-1775 KLD.</li> </ol>	EC may be given with the stipulations proposed by SEAC, and with other relevant stipulations as were finalized for Tata township project.

									<ol style="list-style-type: none"> <li>5. The PP proposed to draw Brahamani river water through pipe line and permission shall be taken from concerned 93 land owner for spreading of pile in their land.</li> <li>6. Total power requirement will be-13,520 KW, power from solar energy-703.04 KW, so total energy saving from solar light is 5.2 % with total 1830 nos. of Solar panel of capacity 320 watt and also 1272 nos. of Solar Street Light of capacity 72 watt each is provided in the proposed colony.</li> <li>7. Rainwater harvesting 29 pits with capacity per pit 35.325 cum =2790 cum.</li> <li>8. Total solid waste generation-5360 kg/day (residential waste-5184 kg/day + waste from shopping complex-151 kg/day + Hospital/Dispensary waste-25 KLD).</li> <li>9. ToR has been granted by SEIAA, Odisha for proposed project vide letter no. 2650/SEIAA, (SEIAA File No. 67031/37-MIS/08-2021), dated 04.09.2021.</li> <li>10. M/s. Rungta Mines Ltd., Dhenkanal steel Plant has obtained Environmental Clearance from MOEF&amp;CC vide letter no J-11011/309/2018-IA II(I) dated 09.02.2021 for its Dhenkanal Steel Plant and Consent to Operate obtained from OSPCB Vide letter no 6969/IND-I-CON-6646 dated 06.05.2021 for part of Dhenkanal Steel Plant. M/s. Rungta Mines Limited has proposed this Residential colony near Dhenkanal Steel Plant to accommodate the non-native employees.</li> <li>11. The township is located 700m away from the steel plant.</li> <li>12. The SEAC recommended the proposal in its meeting held on 28.01.2022 for EC valid upto 7 years with stipulated conditions as per Annexure-A in addition to the following specific conditions. <ol style="list-style-type: none"> <li>i. Kisam of the entire land on which the construction of the residential colony is proposed need to be necessarily "Gharabari" for which PP must submit the "Khatian" from the appropriate Revenue Authority without 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>ii. The proponent shall obtain permission from WR Department, Govt. of Odisha for drawal of water from Brahmami River.</li> <li>iii. The proponent shall obtain permission from concerned Fire Service Authority.</li> <li>iv. The proponent shall use solar energy of 5% of total Power consumption.</li> <li>v. 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</li> </ol> </li> </ol>
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									<p>cutting required, requisite permission for the same shall be obtained from the Forest Department.</p> <p>vi. 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>vii. <b>The Proponent shall obtain permission from the appropriate authority for discharge of 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>viii. The proponent shall implement the Pollution Control Measures and safeguards as proposed in the Environment Management Plan (EMP) of project report.</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p>	
3.	B1, EC	81(b) Area development project	SIA/ OR/ MIS/ 2303 10/20 21	D.N Homes Pvt. Ltd.	Proposal for proposed Residential Colony project at Mouza- Madanpur, Khurda, Bhubaneswar, of D.N HOMES PVT. LTD.	20.09.2021	Under examination of SEIAA after SEAC	This is a fresh online proposal for EC.	<p>This is regarding a <b>Building &amp; Construction Project</b>. The project is submitted at SEIAA under Category 'B' as per the EIA Notification, 2006 it's falls in the schedule Sl.No. 8(a) –“Building &amp; Construction Project” as the built up area &gt;20,000Sqm and &lt;1,50,000 sqm. The present proposal is submitted for Environmental Clearance for <b>Construction of Residential Project (Dwelling unit-2B+G+20 and society club &amp; convenient shops-2B+G+3)</b> with total plot area -<b>12,439.93 sqm.</b>, and total built up area-<b>71,876.70 sqm</b> located at Mouza - Madanpur, Tahasil-Bhubaneswar, Dist-Khordha of <b>Sri. Ratnamala Swain (Director) of M/S. D.N. Homes Pvt. Ltd.</b></p> <p><b>The following documents have been received</b> Checklist, form-2, Form 1A, Conceptual plan and scrutiny fee 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><u>Other Points</u></p> <ol style="list-style-type: none"> <li>1. Total built up area for the building and construction project (5+6+7) =71,876.70 sqm(Residential building-46,669.52 sqm, Society Club &amp; Convenient Shop-1502.17 sqm , Security, Public washroom etc-83.040 sqm).</li> <li>2. Stalk height will be-73 meter.</li> <li>3. The total parking area-15,676.06 sqm with 549 ECS (21% of the total built up area), green belt area-4451.87 sqm (35.78% of the plot area which will include plantation area (160 nos. of tree)-2612.38(21%) + Lawn area-1838.62 sqm (14.78%).</li> </ol>	EC may be given with stipulations as suggested by SEAC.

									<p>4. The fresh water requirements will be-<b>300 KLD and fresh water requirement-185 KLD</b> and source from ground water, total waste water generation-245 KLD, STP capacity-300 KLD. 115 KLD water will be reused (97 KLD for flushing + 18 KLD for gardening) and rest 105 KLD treated water is to be discharged to nearest Municipal sewer.</p> <p>5. Total power requirement will be-1687 kVA, power from solar energy- 84.4 KW, so total energy saving from solar light is 5.5 %.</p> <p>6. Rainwater harvesting 11 pits with capacity per pit 17.2 cum =189.2 cum.</p> <p>7. Total solid waste generation-1128 kg/day.</p> <p>8. The SEAC recommended the proposal in its meeting held on 28.01.2000 for grant of Environmental Clearance valid for 7 years with stipulated conditions as per <b>Annexure – B</b> in addition to the following specific conditions.</p> <ol style="list-style-type: none"> <li>i. “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>ii. <b>The Proponent shall obtain permission from the appropriate authority for discharge of 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></li> <li>iii. <b>Since, discharge of treated waste water/ storm water is a great concern and pose a serious problem for dwellers later, besides being a major pollution/ environmental issue," NOC/ clearance/ permission from appropriate authority are not submitted and instead, stated to be " under process/ will be submitted in due course of time/ will deposit cost with BDA" etc. are very subjective statements without definite time frame which later on may not get due attention and ultimately, habitants suffer environment gets polluted.</b></li> <li>iv. The drain map was shown and also the connectivity to main road drain (to be constructed by R&amp;B Deptt). NOC from R&amp;B authority has been obtained by the proponent. The proponent shall obtain the NOC to connect the drain from Madanpur Panchayat within 3 months in case it is to be constructed by them.</li> <li>v. The proponent shall use solar energy of 5% as proposed.</li> <li>vi. 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</li> </ol>
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4.	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 70 <sup>th</sup> meeting of SEIAA meeting and it was decided as follows: "Expanded capacity of 12000 TPA of the beneficiati on plant has already been accorded EC, but the source of graphite has been specified to be a	<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>. 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 Mining was operationalised.</p> <p>As the production of semi-processed graphite has been sub-optimal at the Bandhamandi Graphite Mining lease for reasons mentioned above,</p>	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>particular graphite mine already having EC. If the PP now wants to link other sources of procuring graphite for the beneficiati on plant he has to disclose the name(s) of the sources and whether each of them have the EC".</p>	<p>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.</p> <table border="1"> <thead> <tr> <th>Financial Year</th> <th>Semi-processed graphite purchased from the Bandhamandi Graphite Mining (in TPA)</th> <th>Processed graphite production at the Laxmipur plant.</th> </tr> </thead> <tbody> <tr> <td>2015-16 to 2017-18</td> <td>Nil</td> <td>Nil</td> </tr> <tr> <td>2018-19</td> <td>669</td> <td>436</td> </tr> <tr> <td>2019-20</td> <td>795</td> <td>439</td> </tr> <tr> <td>2020-21</td> <td>552</td> <td>722</td> </tr> </tbody> </table> <p>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.</p> <p>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 &amp; CC, Govt. of India and to allow import of graphite feed from other countries in addition to the Bandhamandi graphite mines.</p> <p>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:</p> <p>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 countries for processing at Laxmipur Graphite Beneficiation plant to achieve the approved Beneficiation capacity and accordingly, condition no.1 of EC granted earlier may be modified.</p> <p>The PP has submitted the clarification / ADS to SEIAA for consideration.</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration</p>	Financial Year	Semi-processed graphite purchased from the Bandhamandi Graphite Mining (in TPA)	Processed graphite production at the Laxmipur plant.	2015-16 to 2017-18	Nil	Nil	2018-19	669	436	2019-20	795	439	2020-21	552	722	
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5.	B1, ToR	Non coal mining	SIA/OR/1 ND/5 6733/2020	M/s A3 Minerals and Export Pvt Ltd,	Proposal for Chrome Ore Beneficiation Unit of throughput capacity 18,500	18.09.2020	Under examination of SEIAA	This is a fresh online proposal for TOR.	<p>This is regarding a <b>Mineral beneficiation project</b>. The project is submitted at SEIAA under Category 'B' as per the EIA Notification, 2006 it's falls in the schedule Sl.No. 2(b)–"Mineral Beneficiation". The present proposal is submitted for Environmental Clearance <b>for Chrome Ore Beneficiation unit of throughput capacity 18,500 TPA</b> over an area of 2.54 acre at village: -Byree, Po - Byree, Dist- Jajpur of <b>M/s A3 Minerals and Export Pvt Ltd, Sri. Akshaya Kumar Samal, Proprietor.</b></p>	ToR may be given (Standard + Specific) as per SEAC's															

				Sri. Akshaya Kumar Samal, Proprietor	TPA over an area of 2.54 Acre at Village: - Byree, Po:Byree, Dist:Jajpur		after SEAC	<p><b>The following documents have been received</b> Checklist, form-1, Form 1A, PFR and scrutiny fee 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 fee and compliance of CTO</li> <li>• Whether the plant is operating condition after getting <b>CTE</b> vide letter no. 1198/IND-41 on dated <b>10.07.2020 for enhancement of production of Chrome Ore Concentrate from 30 MT/Month to 1500 MT/Month.</b></li> </ul> <p><b>Other Points</b></p> <ol style="list-style-type: none"> <li>1. This is regarding proposal for ToR for construction of <b>Chrome Ore Beneficiation unit of throughput capacity 18,500 TPA.</b></li> <li>2. The unit initially established on 19.05.2004 with CTE in the name of M/s. R.C. Metals.</li> <li>3. This is an existing chrome monolithic unit obtained consent to establish (<b>CTE</b>) vide letter no. 1198/IND-41 on dated <b>10.07.2020 for enhancement of production of Chrome Ore Concentrate from 30 MT/Month to 1500 MT/Month</b> and <b>CTO</b> vide letter no. 1983 dated <b>23.10.2019</b> for Chrome Ore Concentrate (COB) for quantity 30 TPM.</li> <li>4. The existing Chrome monolithic unit was operating under the ownership of M/s R.C. Metals Industries. The consent to operate was transferred in the name of M/s A3 Minerals on 23.10.2019 for production of 625 TPM monolithics and other refractories.</li> <li>5. Further M/s R.C Metal Industries obtained consent to operate for production of 30 TPM chrome concentrate which was also transferred in the name of M/s A3 Mineral.</li> <li>6. The proposed project is located away from Bairi railway station is nearest at a distance of 1.2 km from the M.L area, Nearest river/Jor is Bansi Jor at 2.5km, Mendhakhai river at 8 km &amp; Birupa River at 10 km and. Nearest town is Chatia at 5 km. Nearest forest Dalijoda Reserve forest at 0.3km. Nearest habitation is within 3km from project site. Kapilash wild life sanctuary – 11km.</li> <li>7. Raw material linkage has been established for the proposed plant from Sukinda chromite mines of OMC, M/s B.C. Mohanty and M/s Misrilal &amp; Sons. which is located at a distance of 35 Km from the project site. The transportation of ore from the mines to the project site will be done through covered trucks.</li> <li>8. The process is a beneficiation process of conversion of low grade chrome ore having content less than 40% of Cr<sub>2</sub>O<sub>3</sub> into semi high grade ore having content 50-65% of Cr<sub>2</sub>O<sub>3</sub>.</li> <li>9. Generation of solid waste (tailings generated =6500TPA</li> </ol>	recommendations. We agree to condition listed at para 13. They will make a detailed study of hexavalent chromium and other such contamination in the surface water sources and underground aquifers in a belt of 10 km radius. They will have to carry out a detailed EIA study through NABET accredited consultant and submit the report along with application for EC.
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									<p>having &lt;10% Cr<sub>2</sub>O<sub>3</sub>) will be properly stored in an impervious platform in earmarked area and will be blended with chrome refractory mortar and sold. So there will be no waste generation from the proposed project. However taking into consideration of maximum storage for 1 year on an area of 0.08 Acres has been demarcated for tailing storage.</p> <ol style="list-style-type: none"> <li>10. <b>Water requirement-</b> 153 KLD and daily fresh water requirement-16 KLD and source from supply water.</li> <li>11. <b>Power requirement-</b>100KW and DG capacity-100 KVA</li> <li>12. The MoEF&amp;CC, Govt. of India O.M. No. J/13012/12/2013-IA-II(I), dated 24.12.2013 stipulates the Mineral Beneficiation activity listed in the schedule as Category-B will be treated as Category-B2 with throughput ≤ 20,000 TPA, involving only physical beneficiation.</li> <li>13. The SEAC, Odisha observed that the proposed Chrome Ore Beneficiation plant is having throughput 18,500 TPA involving only physical beneficiation. However, the Committee opined that the Chrome Ore Beneficiation plant is having significant environmental impact to the surrounding areas in terms of water pollution and tailing disposal and there is a need for detailed EIA study.</li> <li>14. The SEAC, Odisha recommended to consider the project as Category-B2 as per MoEF&amp;CC, Govt. of India O.M. No. J/13012/12/2013-IA-II(I), dated 24.12.2013 for exemption of public hearing. However, the Committee recommended considering Environmental Clearance for the proposal after the proponent submits detailed EIA study report.</li> <li>15. The SEAC appraised the proposal on its meeting held on 28.01.2022 for issues of ToR exempting public hearing for conducting EIA study.</li> </ol> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration of the proposal for ToR.</p>	
6.	B1, ToR	Non coal mining	SIA/ OR/1 ND/5 6728/ 2020	M/s Shree Monolithics Pvt. Ltd. at Village :Jamini bandha, P.O: Bhand	Proposal for Additional installation of Chrome Ore Beneficiation Unit of throughput capacity 18,500 TPA within the existing campus of M/s Shree	18.09.2020	Under examination of SEIAA after SEAC	This is a fresh online proposal for TOR.	<p>This is regarding a <b>Mineral beneficiation project</b>. The project is submitted at SEIAA under Category 'B' as per the EIA Notification, 2006 it falls in the schedule SI.No.2(b) "Mineral Beneficiation". The present proposal is submitted for Environmental Clearance <b>for Additional installation of chrome ore beneficiation unit of throughput capacity 18,500 tpa within the existing campus of M/s Shree Monolithic Pvt. Ltd. over an area of 7.76 acre or 3.14 ha. in plot no. 30/301, at village: Jaminibandha, P.o: Bhandaripokhari, District - Bhadrak, Odisha-756120 of M/s Shree Monolithic Pvt. Ltd.</b></p> <p><b>The following documents have been received</b> Checklist, form-1, Form 1A, PFR and scrutiny fee etc.</p> <p><b>The following deficiencies/omission have been noticed in the above documents.</b></p>	ToR may be given (Standard + Specific) as per SEAC's recommendations. We agree to condition listed at para



				<p>aripok hari, District :Bhadrak, Odisha - 756120</p> <p>Monolithics Pvt. Ltd. over an area of 7.76 Acre or 3.14 Ha. in Plot No. 30/301, at Village: Jaminibandha, P.O:Bhandaripokhari, District:Bhadrak, Odisha</p>			<ul style="list-style-type: none"> <li>• Not submitted scrutiny fee</li> </ul> <p><b>Other Points</b></p> <ol style="list-style-type: none"> <li>1. This is regarding proposal for ToR for construction of <b>Chrome Ore Beneficiation unit of throughput capacity 18,500 TPA.</b></li> <li>2. The project falls under Category "B2", as the throughput capacity of the beneficiation plant is 18,500 TPA (&lt;20,000 TPA) as per schedule of EIA Notification dated 14th Sep, 2006 as amended from time to time.</li> <li>3. M/s Shree Monolithics Pvt. Ltd. proposes for establishment of Chrome Ore Beneficiation plant over an area of 7.76 Acres or 3.14 Ha. with throughput capacity of 18,500 TPA within the existing Chrome Monolithic Unit.</li> <li>4. The chrome monolithic unit does not attract Environment Clearance as it is only mixing of raw materials without any use of heat and chemical treatment. The present application for environment clearance is being made as the proponent is now proposing for installation of additional Chrome ore beneficiation plant within the existing premises.</li> <li>5. The unit was established for production of chrome refractory bricks and chrome mortar since 31.12.2010.</li> <li>6. CTE obtained from SPCB, Odisha vide letter 428 dt. 15.02.2010 for chrome refractory bricks and chrome mortar.</li> <li>7. This is an existing unit CTO obtained from SPCB vide letter no. 594 dt. 24.03.2018 for beneficiation plant having capacity 2500 MT/month.</li> <li>8. <b>Solid Waste Generation</b> - The major solid waste will be the tailings generated from the beneficiation process. The quantity of tailings to be 6500TPA having &lt;10% Cr2O3. The tailings will be collected &amp; treated with Ferro-Sulphate solution and dried through a filter press. Further, the tailing will be stored in the tailing dump. After drying the tailing will be blended in the chrome refractory mortar as per the demand of the customer. An area has been demarcated for storage of tailing within the plant premises. The land allocated for tailing storage will be 0.25 Acres. However, the tailing generated from the plant will be completely utilized in the chrome refractory mortar unit and thus there will be no tailing dumping in the long term. Further, an area of 0.25 acres has been demarcated for storage of tailing in case of any adverse situation, if tailing could not be sold out by the proponent</li> <li>9. <b>Water requirement-</b> 153 KLD and daily fresh water requirement-16 KLD and source from supply water.</li> <li>10. <b>Power requirement-</b>100KW and DG capacity-100 KVA</li> <li>11. The MoEF&amp;CC, Govt. of India O.M. No. J/13012/12/2013-IA-II(I), dated 24.12.2013 stipulates the Mineral Beneficiation</li> </ol>	<p>13. They will make a detailed study of hexavalent chromium and other such contamination in the surface water sources and underground aquifers in a belt of 10 km radius. They will have to carry out a detailed EIA study through NABET accredited consultant and submit the report along with application for EC.</p>
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									<p>activity listed in the schedule as Category-B will be treated as Category-B2 with throughput <math>\leq</math> 20,000 TPA, involving only physical beneficiation.</p> <p>12. The SEAC, Odisha observed that the proposed Chrome Ore Beneficiation plant is having throughput 18,500 TPA involving only physical beneficiation. However, the Committee opined that the Chrome Ore Beneficiation plant is having significant environmental impact to the surrounding areas in terms of water pollution and tailing disposal and there is a need for detailed EIA study.</p> <p>13. The SEAC, Odisha recommended to consider the project as Category-B2 as per MoEF&amp;CC, Govt. of India O.M. No. J/13012/12/2013-IA-II(I), dated 24.12.2013 for exemption of public hearing. However, the Committee recommended to consider Environmental Clearance for the proposal after the proponent submits detailed EIA study report.</p> <p>14. The SEAC appraised the proposal on its meeting held on 28.01.2022 for issues of ToR exempting public hearing for conducting EIA study.</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration of the proposal for ToR.</p>	
7.	B1, EC	8(a) Building & Construction	SIA/OR/MIS/230678/2021	M/s United Construction Corporation	Proposal for proposed Residential Project of total built up area 24,601.44 sqm, located at Mouza-Badaraghunathpur, District Khurda, Bhubaneswar Odisha by M/s United Construction Corporation.	22.09.2021	Under examination of SEIAA after SEAC	This is a fresh online proposal for EC.	<p>This is regarding a <b>Building &amp; Construction Project</b>. The project is submitted at SEIAA under Category 'B' as per the EIA Notification, 2006 it's falls in the schedule Sl.No. 8(a) –“Building &amp; Construction Project” as the built up area &gt;20,000Sqm and &lt;1,50,000 sqm. The present proposal is submitted for Environmental Clearance for Construction of “Residential colony project with total plot area - <b>9,124.19sqm.</b>, and <b>total built up area-24,601.44 sqm</b> at mouza -Badaraghunathpur, Bhubaneswar, Khordha of <b>Sri. Tapan Kumar Mohanty (Partner) of M/s United Construction Corporation.</b></p> <p><b>The following documents have been received</b> Checklist, form-2, Form 1A, Conceptual plan and scrutiny fee 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><u>Other Points</u></p> <ol style="list-style-type: none"> <li>1. The project facilities include: 1 Towers i.e. Residential having 2 BHK (no. of dwelling units 186), gym, society room and departmental store. The site is coming under development plan of Bhubaneswar Development Authority.</li> <li>2. The total parking area-4875.67 sqm. parking area proposed is 6275 sqm or 214 ECS.</li> </ol>	Seek these clarifications as proposed by SEAC on receipt of which EC may be considered.

									<p>3. Green belt area provision-3021.93 sqm (33% of the plot area) which will be used for plantation-1916.07 sqm (21%) + Lawn area-1105.86 sqm(12.12 %). No of trees to be planted- 190 nos.</p> <p>4. Total water requirement-141 KLD, source from ground water and fresh water requirement-85 KLD.</p> <p>5. Waste water generation-112 KLD, STP capacity-135 KLD and treated water will be reused-66 KLD and rest treated water will be discharge to nearest sewer-55 KLD.</p> <p>6. Total power requirement will be-760 kVA and 5% solar energy will be used(42.7 kVA)</p> <p>7. Rainwater harvesting 11 pits with capacity per pit 14.13 cum =155.43 cum.</p> <p>8. Total solid waste generation-503 kg/day.</p> <p>9. The SEAC recommended the proposal in its meeting held on 28.01.2000 for grant of Environmental Clearance valid for 7 years with stipulated conditions as per <b>Annexure – C</b> in addition to the following specific conditions.</p> <p>i) "NOC" from CGWA and permission from Water Resource Department Govt. of Odisha shall be obtained for drawl of ground water.</p> <p>ii) "Khatian" of the land with ownership/title of the land shall be converted with 'Kisam' as "Gharabari" before going for construction activity. <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></p> <p>iii) <b>The Proponent shall obtain permission from the appropriate authority for discharge of 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>iv) <b>Since, discharge of treated waste water/ storm water is a great concern and pose a serious problem for dwellers later, besides being a major pollution/ environmental issue," NOC/ clearance/ permission from appropriate authority are not submitted and instead, stated to be " under process/ will be submitted in due course of time/ will deposit cost with BDA" etc. are very subjective statements without definite time frame which later on may not get due attention and ultimately, habitants suffer environment gets polluted.</b></p> <p>v) <b>All the compliances submitted/ committed by PP (s) shall be strictly adhered to by them.</b></p> <p>vi) From the proposed gate (entry &amp; exit) of the proposed colony till the service road of the adjacent NH, the lead road distance around 500-700 m is narrow for two lane commutation. The PP stated that</p>
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									<p>the road is 30ft wide. As such, the PP need to confirm the length &amp; width of the said lead road with sketch &amp; dimension and submit no objection from the land owner. In case of no objection from the land owner, PP should develop the present road to a good blacktop/concrete road to accommodate the traffic after development of the site.</p> <p>vii) There exist a gap of about 50 m between the tail end of the above lead road and the adjacent NH service road. The PP shall obtain 'No Objection' from the land owner/NH authority for movement of vehicles of the residents of the above said residential colony.</p> <p>viii) The two separate gates (entry &amp; exit) of appropriate dimension with corresponding pedestrian pathways shall be maintained as shown in the south side of the boundary.</p> <p>ix) The PP stated and showed an uncovered RCC drain (existing) in south-east direction adjacent to east side of the plot for some lead distance followed by swampy area (Spread of Earthen Nala (type) joining the Govt drain passing underneath the NH which ultimately stated to have fallen in Gangua nala for discharge of excess treated waste water &amp; excess storm water. Thus, the PP shall comply the following:</p> <p>a) Construction of appropriate covered RCC drain till it falls the Govt. drain at NH indicated above including the ROW of the land for the purpose from the land owner.</p> <p>b) Permission from the appropriate authority of the drain at NH to take the additional load of liquid discharge (excess treated waste water &amp; excess storm water) of this proposed residential colony.</p> <p>x) The proponent shall use solar energy of 5% of total power consumption as proposed.</p> <p>xi) 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>xii) 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>xiii) The proponent shall implement the Pollution Control Measures and safeguards as proposed in the Environment Management Plan (EMP) of project report.</p> <p>xiv) The EC is subject to permissions from all statutory authority including BDA for the connecting road width and ownership or right to use of the road from the appropriate authority.</p>	
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									In view of the above the proposal may be placed in the SEIAA meeting for consideration.	
8.	B1, EC	8(a) Building & Construction	SIA/OR/MIS/230667/2021	M/S Builders Consortium Tridev	Proposal for Residential Colony Project at Mouza - Pratap Nagari, Dist-Cuttack, of M/s Builders Consortium Tridev of total built up area 39757.3 sqmtr.	23.09.2021	Under examination of SEIAA after SEAC	This is a fresh online proposal for EC.	<p>This is regarding a <b>Building &amp; Construction Project</b>. The project is submitted at SEIAA under Category 'B' as per the EIA Notification, 2006 it's falls in the schedule Sl.No. 8(a) –“Building &amp; Construction Project” as the built up area &gt;20,000Sqm and &lt;1,50,000 sqm. The present proposal is submitted for Environmental Clearance for Construction of <b>“Residential colony project with total plot area -16,156.74sqm., and total built up area-39,757.3 sqm</b> at near Pratapnagari, Dist-Cuttack of <b>Sri. Chetan Kumar Tekariwal (Partner) of M/s. Builders Consortium Tridev.</b></p> <p><b>The following documents have been received</b> Checklist, form-2, Form 1A, Conceptual plan and scrutiny fee 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><u>Other Points</u></p> <ol style="list-style-type: none"> <li>1. The nearest Railway Station being Gopalpur Balikuda Railway Station &amp; Bhubaneswar New Junction Railway Station are about 4 km (ESE) &amp; 5 km (WSW) away from the project site and Biju Patnaik International Airport is at 17 km (SSW) from project site.</li> <li>2. The site is coming under development plan of Cuttack Development Authority. There are Total <b>7 Towers</b> i.e. Residential having 2 &amp; 3 BHK. Residential Dwelling Units (265 nos.), Departmental Store, Club House and Swimming Pool.</li> <li>3. Stack height of DG set will be-30m</li> <li>4. The total parking area-8935.56 sqm. and total proposed parking for residential project is 320 ECS.</li> <li>5. Green belt area provision-5368.88 sqm (33.23% of the plot area) which will be be used for plantation- 21% + Lawn area-11.23 %. No of trees to be planted- 300 nos.</li> <li>6. Total water requirement-210 KLD, source from ground water and fresh water requirmner-124 KLD.</li> <li>7. Waste water generation-163 KLD, STP capacity-196 KLD and waste water will be treated in STP-147 KLD, water will be reused-86 KLD and rest treated water will be discharge to nearest sewer-61 KLD.</li> <li>8. Total power requirement will be-1968 kVA and 5% solar energy will be used(98 kVA)</li> <li>9. Rainwater harvesting 04 pits with capacity per pit 89.37 cum =357.5 cum.</li> <li>10. Total solid waste generation-749 kg/day.</li> <li>11. The SEAC recommended the proposal in its meeting held on 28.01.2000 for grant of Environmental Clearance valid for 7 years</li> </ol>	Seek these clarifications as proposed by SEAC on receipt of which EC may be considered.

									<p>with stipulated conditions as per <b>Annexure – C</b> in addition to the following specific conditions.</p> <ul style="list-style-type: none"> <li>i) "NOC" from CGWA and permission from Water Resource Department Govt. of Odisha shall be obtained for drawl of ground water.</li> <li>ii) "Khatian" of the land with ownership/title of the land shall be converted with 'Kisam' as "Gharabari" before going for construction activity. <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>iii) <b>The Proponent shall obtain permission from the appropriate authority for discharge of 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></li> <li>iv) <b>Since, discharge of treated waste water/ storm water is a great concern and pose a serious problem for dwellers later, besides being a major pollution/ environmental issue," NOC/ clearance/ permission from appropriate authority are not submitted and instead, stated to be " under process/ will be submitted in due course of time/ will deposit cost with BDA" etc. are very subjective statements without definite time frame which later on may not get due attention and ultimately, habitants suffer environment gets polluted.</b></li> <li>v) <b>All the compliances submitted/ committed by PP (s) shall be strictly adhered to by them.</b></li> <li>vi) The proposed site is a low lying flood prone water logging area on the left side of NH while coming from Cuttack to Bhubaneswar. Further, between NH and plot area, a canal exits, over which, the PP has constructed a bridge of 10-15ft wide. The site shall be elevated above the height of NH/Highest flood level (HFL) suitably in consultation with the approved architect &amp; construction engineer of the development authority to prevent water logging/local flooding due to heavy rain.</li> <li>vii) The proposed site is at 150-200 m distance from the adjacent NH and in between is the Phulnakhara Branch. Thus, the PP shall construct a strong permanent "step over" / cross over the canal to connect the site with NH with due permission of canal Authority of WR Dept, Govt. of Odisha &amp; ROW for it. The step over should be of appropriate width (two lane) for to &amp; fro movement of the 4 wheelers &amp; 2 wheelers vehicles of the residents of the colony including the visitors. Also, the PP shall obtain ROW from NH authority for use of land adjacent to NH for the above said purpose.</li> </ul>	
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									<p>viii) The PP states that they will discharge the excess storm water of the operating project to Phulnakhara Branch situated in the west side of the project. As such, they shall take permission from the appropriate authority of Phulnakhara Branch canal, WR Dept, Govt. of Odisha, including the ROW for the land to be used for the purpose for connecting the storm water drain of the colony to the canal from the land owner.</p> <p>ix) For discharge of excess treated waste water, the PP stated that they will discharge the same to the natural nala existing on the east side of the project which could not be located and may be located in the revenue map with certification from the concerned RI/Tahasildar as the case may be. As such, the PP is required to locate the same in consultation with "Prachi division" of WR Dept, Govt. of Odisha. The proponent shall comply the following.</p> <p>a. Permission from WR Deptt. shall be obtained for discharge of the treated waste water into natural nala, if it really exists.</p> <p>b. Onus of the construction of the RCC Drain, i.e. the PP &amp; WR dept a "deposit scheme" with WR dept.</p> <p>c. The beginning and end of the said natural nala be confirmed from WR department.</p> <p>d. 'ROW' of the land for the land between project boundary &amp; the public drain/nala stated above.</p> <p>e. The proponent shall develop the continuous green belt around the boundary, leaving aside the gates showing the dimensions (length, width, and tire of plantation).</p> <p>f. The proponent shall provide separate gate for entry &amp; exit with corresponding pedestrian pathways with suitable dimension.</p> <p>g. The proponent shall use solar energy of 5% of total power consumption as proposed by installing required capacity Solar PV system.</p> <p>h. 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>i. 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>j. Height of DG set shall be minimum 30 mtr as per CPCB guidelines.</p> <p>k. The proponent shall implement the Pollution Control Measures and safeguards as proposed in the Environment Management Plan (EMP) of project report.</p>	
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									In view of the above the proposal may be placed in the SEIAA meeting for consideration.	
9.	B2, EC	Non coal mining	2261 53/87 - MINB 2/11-2021	Apollo Kumar Garnayak	Proposal of EC of Gunduri Stone Quarry over an area of 2.023 Ha or 5.0 Acres At Village-Gunduri, Tahasil - Athamallik District- Angul	29.11.2021	Under examination of SEIAA after SEAC	The proposal was placed in the 70 <sup>th</sup> meeting of SEIAA and decided as follows "Seek clarification from Tahasildar on whether the stone quarry with blasting, etc will be compatible with the village road which is only 40m away. Safety of passes by may be seriously compromised. Cite the CPCB guidelines also in this regard. Also, seek a confirmation in regard to verification of status of land in DLC report".	<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 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 for Gunduri Stone Quarry</b> over a total lease area <b>2.023Ha/5.00 acre</b> at Village-Gunduri, Tahasil-Athmallik and District-Angul and the project proponent is <b>Sri Apollo Kumar Garnayak</b>.</p> <p><b>The following documents have been received</b> Checklist, form-1, DSR, D.L.C., PFR, EMP, topomap, village sheet, lease order, mining approval letter, mining plan.</p> <p><b>The following deficiencies/omission have been noticed in the above documents.</b> Village road is 40 meter away from proposed quarry <b>Distance from nearest sanctuary/ESZ-Tikarpada WLS-25.18km</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-1.17km, village road-0.04km</b> <b>Whether it is part of cluster –No</b> <b>Whether EC obtained earlier- No</b> <b>Production capacity per annum-5600 cum/annum (max.), Geological reserve-189450 cum, Mineable reserve-112860 cum</b> <b>This is a B2 category project.</b> <b>Whether SEAC recommended the proposal -Yes</b></p> <p><b>The Tahasildar has complied the ADS raised by SEIAA.</b></p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration of EC.</p>	EC be given. No blasting shall be carried out in view of proximity of village road. Other usual conditions for stone quarry be imposed.



10.	B2, EC	1(a) Mining of minerals	2451 74/19 2-MINB 2/01-2022	Tahasildar, Champua	Proposal of Tahasildar, Champua for EC of Bhalupahadi Stone Quarry over an area of 5.00 Acres or 2.023 Ha in Village-Kalikaprasad, Tahasil-Champua, District-Keonjhar	16.01.2022	Under examination of SEIAA after SEAC	The proposal was placed in the 70 <sup>th</sup> meeting of SEIAA and decided as follows "Seek clarification from PP on the possible impact of quarrying operation on the electric poles in close vicinity, and the measures envisaged for safety and protection of these poles and the electric line".	<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 ≤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 <b>grant of EC for Bhalupahadi Stone Quarry</b> over a lease area <b>2.023Ha/5.00 acre</b> at village-Bhalupahadi, Tahasil-Champua and District-Keonjhar and the project proponent is <b>Tahasildar, Champua</b>.</p> <p><b>The following documents have been received</b> Checklist, form-1, DSR, D.L.C, PFR, EMP, topomap, village sheet, lease order, mining approval letter, mining plan, cluster clarification. <b>The following deficiencies/omission have been noticed in the above documents.</b> Nil <b>Distance from nearest sanctuary/ESZ</b>-Similipal WLS-68.0km <b>Whether the lease area coming in D.L.C. report</b>-No <b>Whether the lease area is reflecting in DSR</b>-Yes <b>Method of mining</b>-Semi-mechanized <b>Distance from Nearest Road Bridge</b>-1.5km, Village road-1.5km, Electric transmission line-0.05km <b>Whether it is part of cluster</b> –No <b>Whether EC obtained earlier</b>–Yes, by DEIAA and submitted EC compliance <b>Production capacity per annum</b>- 8,448 cum/annum (max.) <b>This is a B2 category project.</b> The SEAC in its meeting held on <b>01.11.2021</b> recommended the proposal to grant of EC upto the lease period and submitted the appraisal report to SEIAA vide letter no. <b>765/SEAC</b>, dtd.<b>03.11.2021</b></p> <p><b>The Tahasildar has complied the ADS raised by SEIAA.</b></p> <p>In view of the above the proposal is placed in the meeting for consideration of EC.</p>	With adequate safety measures and leaving out a safety zone of 200 m from the High Transmission electric line as clarified by tahsildar, EC may be given with standard conditions for stone quarries.
11.	B2, MOD IEC	1(a) Mining of minerals	SIA/ OR/ MIN/ 2469 96/20 21	Sri Abhaya Kumar Nahak	Proposal for Expansion production capacity of EC of Kainchapur Stone Quarry over an area of 3.630 acres or 1.469 hectares	23.12.2021	Under examination of SEIAA after SEAC	This is a Extension / Modification proposal for online EC.	<p>This is regarding an <b>Old</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 ≤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>Modification EC of Kainchapur Stone Quarry</b> over an area of 3.630 acres or 1.469 hectares bearing Khata no. 77(AAA) Plot no. 1100 in Kainchapur village under Sanakhemundi Tahasil District Ganjam, State Odisha and project proponent is <b>Sri Abhaya Kumar Nahak</b>.</p>	Ask PP to submit detailed compliance report on the EC conditions. Also, the modified mining plan

					bearing Khata no. 77(AAA) Plot no. 1100 in Kainchapur village under Sanakhemundi Tahasil District Ganjam, State Odisha				<p>The proponent has submitted the copy of the Checklist, Form-I, Pre-feasibility Report, DSR, D.L.C, village sheet, Toposheet of the project, Approved Mining Plan letter, cluster certificate and scrutiny fee of Rs. 1000/- vide ref. no. IK0BFTYXF7 dated 17.08.2021.</p> <p><b>The following documents have been received</b> Checklist, form-1, DSR, D.L.C., PFR, EMP, topomap, village sheet, lease order, mining approval letter, cluster clarification.</p> <p><b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>Village road is 0.15km</li> <li>Not submitted modified mining plan</li> <li>Not submit CTO letter and EC compliance letter on regular basis.</li> </ul> <p><b>Distance from nearest sanctuary/ESZ-Lakahri Valley WLS-20.0km</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-0.15km</b> <b>Whether it is part of cluster – No</b> <b>Whether EC obtained earlier- Yes from SEIAA</b> <b>Production capacity per annum-2000 cum/annum(max.), Geological reserve-31812 cum, Mineable reserve-24058 cum</b> <b>This is a B2 category project.</b> <b>Whether SEAC recommended the proposal -Yes</b> <b>Other Points</b></p> <ol style="list-style-type: none"> <li>This is regarding an old proposal had obtained EC from SEIAA, Odisha, vide letter no.10375/SEIAA dt.17.12.2020 for a period of five (05) years for production of sand 2527 cum/annum.</li> <li><b>Reasons for Amendment:</b> For enhancement of production capacity <b>from 2527 Cum/year to 4000 cum.</b></li> </ol> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p>	has to be submitted. Quarrying within 200 m of existing village road violates CPCB guidelines, what safety measures are being adapted may be narrated.
12.	B2, EC	1(a) Mining of minerals	SIA/ OR/ MIN/ 2473 71/20 21	Tahasi ildar, Kusumi	Proposal of Tahasiildar, Kusumi for EC of Jodida Stone Quarry over an area of 3.27 Acre or 1.32 Hectares in village Jodida under Kusumi Tahasil of	25.12.2021	Under examination of SEIAA after SEAC	This is a fresh 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 ≤5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No-1(a) –“Mining of Mineral” of non-coal mining sector. The project proponent has submitted Proposal for EC of <b>Jodida Stone Quarry</b> over an area of <b>3.27 Acre or 1.32 Hectares</b> in village Jodida under Kusumi Tahasil of Mayurbhanj District of Odisha and the project proponent is <b>Tahasil, Kusumi</b>.</p> <p><b>The following documents have been received</b> Checklist, form-1, DSR, D.L.C, PFR, EMP, topomap, village sheet, lease order, mining approval letter, mining plan, cluster clarification.</p>	EC be given with usual stipulations.

					Mayurbhanj District				<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-20.6km</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-mechanised</b>  <b>Distance from Nearest Road Bridge-16.53km, village road-0.40km,</b>  <b>Whether it is part of cluster No</b>  <b>Whether EC obtained earlier-Yes</b> from DEIAA and submitted EC compliance report.  <b>Production capacity per annum-1344 cum/annum (max.)</b> with height-5.0m, Geological reserve-39700 cum, Mineable reserve-9024 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>	
13.	B2, EC	1(a) Mining of minerals	SIA/OR/MIN/247570/2021	Tahasil, Kusumi	Proposal of Tahasil, Kusumi for EC of Uperbeda Rangamatia Sand Bed over an area of 12.05 ac or 4.876 ha in village Uperbeda Rangamatia of Kusumi Tahasil of Mayurbhanj district	26.12.2021	Under examination of SEIAA after SEAC	This is a fresh online proposal for EC.	<p>This is regarding a <b>new</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 ≤5.0 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 Fresh EC of <b>Uperbeda Rangamatia Sand Bed</b> over an area of <b>12.05 ac or 4.876</b> ha in village Uperbeda Rangamatia of Kusumi Tahasil of Mayurbhanj district, Odisha and the PP is <b>Tahasil, Kusumi,</b>.</p> <p>The proponent has submitted the copy of the Checklist, Form-I, Pre-feasibility Report, DSR, EMP, Mining plan, village sheet, Toposheet of the project, Approved Mining Plan, cluster certificate.  <b>The following documents have been received</b>  Checklist, form-1, DSR, PFR, EMP, topomap, village sheet, lease order, mining approval letter, mining plan, cluster clarification.  <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-21.3.0km</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- Kanhu, depth of sand deposit-0.8m</b>  <b>Distance from Nearest Road Bridge-1.9km, village road-0.50km</b>  <b>Whether it is part of cluster – No</b></p>	EC be given. Maximum depth of sand exploitation shall be 0.3m, leaving out 0.5 m depth in the existing sand bed. Maximum quantity to be extracted in 1 <sup>st</sup> year will be limited to 2800 cum.Rate of replenishment study be carried out and report submitted by

									<p><b>Whether EC obtained earlier-</b>Yes from SEIAA, submitted EC compliance report in first time but not on regular basis.  <b>Production capacity per annum-</b>2822.4 cum/annum (max.) with depth 0.8m, Geological reserve-39008 cum, Mineable reserve-14112 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 of EC.</p>	November, 2022.
14.	B2, EC	1(a) Mining of minerals	SIA/OR/MIN/247690/2021	Rajib Kumar Nayak	Proposal of EC of Lassa sand quarry (Khata No-87, Plot No-1) over an area of 7.00 acres or 2.832 ha. at village- Lassa, Tahasil- Kuchinda, District- Sambalpur	27.12.2021	Under examination of SEIAA after SEAC	This is a fresh online proposal for EC.	<p>This is regarding a <b>new</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 ≤5.0 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 Fresh EC of <b>Lassa sand quarry</b> (Khata No-87, Plot No-1) over an area of <b>7.00 acres or 2.832 hacters</b> in village Lassa under Kuchinda Tahasil of <b>Sambalpur</b> District, Odisha. and the PP is <b>Sri Sanjib Kumar Nayak</b>.</p> <p>The proponent has submitted the copy of the Checklist, Form-I, Pre-feasibility Report, DSR, EMP, Mining plan, village sheet, Toposheet of the project, Approved Mining Plan, cluster certificate and scrutiny fee of Rs. 2000/- vide ref. no. 110366894575 dated 23.12.2021.</p> <p><b>The following documents have been received</b>  Checklist, form-1, DSR, PFR, EMP, topomap, village sheet, lease order, mining approval letter, mining plan, cluster clarification.</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-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>Manual</b>  <b>River- Bhedan, depth of sand deposit-1.0m</b>  <b>Distance from Nearest Road Bridge-2.41km, village road-0.30km</b>  <b>Whether it is part of cluster – No</b>  <b>Whether EC obtained earlier-No</b>  <b>Production capacity per annum-2000 cum/annum (max.) with depth 1.0m, Geological reserve-28329 cum, Mineable reserve-19737 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 of EC.</p>	EC be given, maximum depth is 0.5m (for extraction). Rate of replenishment study be done and report submitted by November, 2022. Usual conditions applied.

15.	B2, EC	1(a) Mining of minerals	SIA/OR/MIN/2376/16/2021		Proposal for EC of Gobindapalli Sand Quarry over an area 4.995 ha, Khata No. 452, Plot No. 596,1300 & 1309, At-Gobindapalli, Tahasil-Khairput, Dist-Malkangiri, Odisha.	28.12.2021	Under examination of SEIAA after SEAC	This is a fresh online proposal for EC.	<p>This is regarding a <b>new</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 ≤5.0 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 Fresh EC of <b>Gobindapalli Sand Quarry</b> over an area 4.995 ha, Khata No. 452, Plot No. 596, 1300 &amp; 1309, At- Gobindapalli, Tahasil- Khairput, Dist-Malkangiri, Odisha and the PP is <b>Sri Prafulla Chnadra Rath</b>.</p> <p>The proponent has submitted the copy of the Checklist, Form-1, Pre-feasibility Report, DSR, EMP, Mining plan, village sheet, Toposheet of the project, Approved Mining Plan, cluster certificate and scrutiny fee of Rs. 2000/- vide ref. no. IK0BDMHUQ8 dated 24.06.2021.</p> <p><b>The following documents have been received</b> Checklist, form-1, DSR, PFR, EMP, topomap, village sheet, lease order, mining approval letter, mining plan, cluster clarification.</p> <p><b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>In the DSR not mentioned the mineable reserve</li> </ul> <p><b>Distance from nearest sanctuary/ESZ-Satiguda Nature Camp-41.0km</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- Garia Nadi, depth of sand deposit-1.5m</b> <b>Distance from Nearest Road Bridge-0.6km, village road-0.50km</b> <b>Whether it is part of cluster – No</b> <b>Whether EC obtained earlier-No</b> <b>Production capacity per annum-5001 cum/annum (max.) with depth 1.0m, Geological reserve-46326 cum, Mineable reserve-26700 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 of EC.</p>	EC be given. Maximum depth of sand digging will be 0.75m. Rate of replenishment study be done and report submitted by November, 2022. Usual conditions applied.
16.	B1, EC	8(a) Building & Construction	SIA/OR/MIS/2353/83/2021	M/s Zjsh Spv Pvt. Ltd.	Proposal for Residential Colony project located at Mouza-Chandrasekhar pur, Distri-Khordha by M/s	22.10.2021	Under examination of SEIAA after SEAC	This is a fresh online proposal for EC.	<p>This is regarding a <b>Building &amp; Construction Project</b>. The project is submitted at SEIAA under Category '<b>B</b>' as per the EIA Notification, 2006 it's falls in the schedule Sl.No. 8(a) –“Building &amp; Construction Project” as the built up area &gt;20,000Sqm and &lt;1,50,000 sqm. The present proposal is submitted for Environmental Clearance for Construction of “<b>Residential colony project</b>” with total <b>plot area-11,549.74sqm.</b>, <b>total built up area-98,078.69 sqm</b> at Chandrasekharpur, District-Khurdha of <b>Sri. Tapan Kumar Mohanty (Director) of M/s. ZISH SPV Pvt. Ltd.</b></p> <p><b>The following documents have been received</b> Checklist, form-2, Form 1A, Conceptual plan and scrutiny fee etc.</p>	PP may be asked to submit full scale response on the points raised in SEAC's appraisal

					ZJSH SPV Pvt. Ltd.			<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><u>Other Points</u></p> <ol style="list-style-type: none"> <li>1. The nearest railway station is Mancheswar Railway Station approx. 3.0 km in East direction from the project site and Biju Patnaik International Airport is at a distance of approx. 6.8 km in South direction from the project site.</li> <li>2. The site is coming under development plan of Bhubaneswar Development Authority. There are Total 3 Towers i.e. Residential (Tower 1 to 3) having 2 BHK, 3 BHK &amp; 4 BHK (total dwelling units – 410nos.) swimming pool &amp; Club.</li> <li>3. Stack height of DG set will be-30m</li> <li>4. The total parking area-22422.456 sqm. and total and provision will be 22,503.19 sqm proposed parking for residential project is 801 ECS.</li> <li>5. Green belt area provision-3862.99 sqm (33.5% of the plot area) which will be be used for plantation- 21% + Lawn area-12.5 %. No of trees to be planted- 160 nos.</li> <li>6. Total water requirement-378 KLD, source from ground water and fresh water requirmner-232 KLD.</li> <li>7. Waste water generation-307 KLD, STP capacity-370 KLD and waste water will be treated in STP-276 KLD, water will be reused-146 KLD and rest treated water will be discharge to nearest sewer-152 KLD.</li> <li>8. Total power requirement will be-2681.6.3 kVA and 5% solar energy will be used(134 kVA)</li> <li>9. Rainwater harvesting 08 pits with capacity per pit 14.13 cum =113.04 cum.</li> <li>10. Total solid waste generation-1418 kg/day.</li> <li>11. The SEAC recommended the proposal in its meeting held on 28.01.2000 for grant of Environmental Clearance valid for 7 years with stipulated conditions as per <b>Annexure – C</b> in addition to the following specific conditions. <ol style="list-style-type: none"> <li>i) “NOC” from CGWA and permission from Water Resource Department Govt. of Odisha shall be obtained for drawl of ground water.</li> <li>ii) “Khatian” of the land with ownership/title of the land shall be converted with ‘Kisam’ as “Gharabari” before going for construction activity. <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>iii) <b>The Proponent shall obtain permission from the appropriate authority for discharge of excess treated water if any to the nearest existing drain. Also in case of the connecting drain</b></li> </ol> </li> </ol>	report within one month, after which EC may be considered.
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									<p>passing through others land (Govt. or Private land), the Proponent shall obtain the permission and possession as the case may be.</p> <p>iv) Since, discharge of treated waste water/ storm water is a great concern and pose a serious problem for dwellers later, besides being a major pollution/ environmental issue," NOC/ clearance/ permission from appropriate authority are not submitted and instead, stated to be " under process/ will be submitted in due course of time/ will deposit cost with BDA" etc. are very subjective statements without definite time frame which later on may not get due attention and ultimately, habitants suffer environment gets polluted.</p> <p>v) All the compliances submitted/ committed by PP (s) shall be strictly adhered to by them.</p> <p>vi) It is mandatory for the PP to augment sewer line with due permission of Appropriate authority and source of water to be Municipality/ WATCO supply.</p> <p>vii) The proponent shall use solar energy of 5% of total power consumption as proposed.</p> <p>viii) 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>ix) 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>x) The proponent shall implement the Pollution Control Measures and safeguards as proposed in the Environment Management Plan (EMP) of project report.</p> <p>xi) The PP stated excess storm water will be discharged to the available storm water drain of BMC adjacent to the project boundary in the East. The proponent shall comply the following: <ul style="list-style-type: none"> <li>a. Permission from the appropriate authority of the above existing storm water drain shall be obtained to take the additional load of this proposed project.</li> <li>b. The beginning and end of the same said drain, showing in the map of the drain network and with appropriate certificate from the concerned authority shall be obtained.</li> </ul> </p> <p>xii) No public drain exists as stated in the north side of the project for discharge of excess treated waste water. But a sewer line of low diameter (not operated yet) exists on the north side of the</p>
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									<p>project boundary, on the opposite side of the adjacent service road/lane of about 5 m width. This needs to be confirmed / complied by PP.</p> <p>xiii) Existing sewer line of BMC/sewer board needs to be augmented to take this additional load of treated waste water of the project including permission for the same and necessary augmentations to be done by the PP in consultation with sewer line authority or on deposit scheme by the sewer authority.</p> <p>xiv) ROW for use of land adjacent to the service road mentioned above shall be decided in consultation with the concerned Authority. Further, PP shall develop its own sewer line within it plot area and connect to the one adjacent to the service road after proper augmentation.</p> <p>xv) Since municipality /Public/Govt. water supply is available in the vicinity and considering the dense population surrounding the project site, use of ground water should be strictly prohibited except for stand-by purpose. The PP shall communicate this to the concerned water supply authority and obtain confirmation for supply of water for the housing project on operation. However, the project proponent may have one "Borewell" only to draw minimum ground water during emergency and such drawl shall be related through a piezometer and communicated to CGWA Periodically.</p> <p>xvi) Separate entry and exit gate with provision of pedestrian pathways of appropriate dimension shall be done on the south side boundary of the project besides a service gate on the east side with appropriate dimension.</p> <p>xvii) The PP shall provide continuous green belt around the boundary of the project except the gates.</p> <p>xviii) Permissions from all statutory and related authority to be taken with regard to connectivity of road width, drain and fire authority etc.</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p>	
17.	B2, EC	1(a) Mining of minerals	SIA/ OR/ MIN/ 2481 62/20 21	Tahsil dar Sonapur	Proposal for EC of Rugudipali Stone Quarry over an area of 2.260 Acres or 0.914 Hects. of Village Ragudipali under Sonapur	29.12.2021	Under examination of SEIAA after SEAC	This is a fresh 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 5.0</math> 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 Fresh EC of <b>Rugudipali Stone Quarry</b> over an area of 2.260 Acres or 0.914 Hects. of Village Ragudipali under Sonapur Tahasil in Subarnapur District and the PP is <b>Tahasildar, Sonapur</b>.</p>	EC be given with usual conditions.



					Tahasil in Subarnapur District.				<p>The proponent has submitted the copy of the Checklist, Form-I, Pre-feasibility Report, DSR, D.L.C, EMP, Mining plan, village sheet, Toposheet of the project, Approved Mining Plan, cluster certificate and scrutiny fee of Rs. 2000/- vide ref. no. IK0BDMHUQ8 dated 24.06.2021.</p> <p><b>The following documents have been received</b> Checklist, form-1, DSR, D.L.C, PFR, EMP, topomap, village sheet, lease order, mining approval letter, mining plan, cluster clarification.</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 earlier EC compliance</li> </ul> <p><b>Distance from nearest sanctuary/ESZ-Debrigarh WLS-67.0km</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-3.5km, village road-0.70km</b> <b>Whether it is part of cluster – No</b> <b>Whether EC obtained earlier-Yes</b> <b>Production capacity per annum-540 cum/annum (max.) Geological reserve-88695 cum, Mineable reserve-29986 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 of EC.</p>	
18.	B2, EC	1(a) Mining of minerals	SIA/OR/MIN/248450/2021	Sri Niranjan Panigrahi	Proposal for EC of Burutulu Brick Earth Quarry over an area of 0.710 acres or 0.287 ha bearing Khata no.91/194 and 1305/1178 Plot no. 749/1029, 903/1031, 749/903/1063 and 1305 in village Burutulu and Jamuni Tahasil Purushottampur	29.12.2021	Under examination of SEIAA after SEAC	This is a fresh online proposal for EC.	<p>This is regarding a <b>new</b> proposal for mining of minor mineral <b>Brick Earth</b>. The project has submitted at SEIAA under Category '<b>B2</b>' as the lease area is <math>\leq 5.0</math> Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No-1(a) –“Mining of Mineral” of non-coal mining sector. The project proponent has submitted Proposal for EC of <b>Burutulu Brick Earth Quarry</b> over an area of <b>0.710acres or 0.287 ha</b> bearing Khata no.91/194 and 1305/1178 Plot no. 749/1029, 903/1031, 749/903/1063 and 1305 in village Burutulu and Jamuni Tahasil Purushottampur, District Ganjam, State Odisha and the project proponent is <b>Sri Niranjan Panigrahi</b>.</p> <p>The proponent has submitted the copy of the Checklist, Form-I, Pre-feasibility Report, DSR, D.L.C, EMP, Mining plan, village sheet, Toposheet of the project, Approved Mining Plan, cluster certificate and scrutiny fee of Rs. 1000/- vide ref. no. IK0AUJYB10 dated 21.11.2020</p> <p><b>The following documents have been received</b> Checklist, form-1, DSR, D.L.C, PFR, EMP, topomap, village sheet, lease order, mining approval letter, mining plan, cluster clarification.</p>	EC may be given, imposing conditions as intimated by SEAC, and as per MoEF guidelines of 2013.

					District Ganjam, State Odisha.				<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-Lakahri 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>Distance from Nearest Road Bridge-2.8km, village road-0.35km, electric transmission line-0.35km.</b>  <b>Whether it is part of cluster – No</b>  <b>Whether EC obtained earlier-No</b>  <b>Production capacity per annum-350 cum/annum (max.) with depth of mining-2.0m, Geological reserve-5740 cum, Mineable reserve-1750 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 of EC.</p>	
19.	B2, EC	1(a) Mining of minerals	SIA/OR/MIN/229605/2021	Sri Subhanshu Sekhar Padhi	Proposal for EC of Podalguda Morrum Quarry over an area of 4.86 ha in village Podalguda under Nandahandi Tahasil of Nabarangpur District, Odisha.	29.12.2021	Under examination of SEIAA after SEAC	This is a fresh online proposal for EC.	<p>This is regarding a <b>new</b> proposal for mining of minor mineral <b>Morum</b>. The project has submitted at SEIAA under Category '<b>B2</b>' as the lease area is ≤5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No-1(a) –“Mining of Mineral” of non-coal mining sector. The project proponent has submitted Proposal for EC for <b>Podalguda Morrum Quarry</b> over an area of <b>4.86 ha</b> in village Podalguda under Nandahandi Tahasil of Nabarangpur District, Odisha and the project proponent is <b>Sri Subhanshu Sekhar Padhi</b>.</p> <p>The proponent has submitted the copy of the Checklist, Form-I, Pre-feasibility Report, DSR, D.L.C, EMP, Mining plan, village sheet, Toposheet of the project, Approved Mining Plan, cluster certificate and scrutiny fee of Rs. 1000/- vide ref. no. IK0BHABIR8 dated 04.09.2021.</p> <p><b>The following documents have been received</b>  Checklist, form-1, DSR, D.L.C, PFR, EMP, topomap, village sheet, lease order, mining approval letter, mining plan, cluster clarification.</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-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>semi-mechanised</b>  <b>Distance from Nearest Road Bridge-7.5km, village road-0.10km, electric transmission line-0.35km.</b>  <b>Whether it is part of cluster – No</b></p>	<p>Maximum depth of digging allowed is 1.5m.</p> <p>Reclamation will be done by dumping earth to a depth of at least 0.3m. EC may be given with other standard conditions.</p> <p>Maximum production will be limited to 14500 cum per year.</p>

									<p><b>Whether EC obtained earlier-No</b>  <b>Production capacity per annum-17612 cum/annum (max.)</b> with depth of mining-3.0m, Geological reserve-261360 cum, Mineable reserve-164568 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 of EC.</p>	
20.	B2, EC	1(a) Mining of minerals	SIA/OR/MIN/248050/2021	Tahasildar, Bissamcuttack	Proposal for Lelingpadar Stone Quarry (Khata No-23, Plot No-178) over an area of 10.00 acres or 4.046 hacters in village Lelingpadar under Bissamcuttack Tahasil of Rayagada District, Odisha	30.12.2021	Under examination of SEIAA after SEAC	This is a fresh 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 ≤5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No-1(a) –“Mining of Mineral” of non-coal mining sector. The project proponent has submitted Proposal for EC for <b>Lelingpadar Stone Quarry</b> (Khata No-23, Plot No-178) over an area of <b>10.00 acres or 4.046 hacters</b> in village Lelingpadar under Bissamcuttack Tahasil of Rayagada District, Odisha and the project proponent is <b>Tahasildar, Bissamcuttack</b>.</p> <p>The proponent has submitted the copy of the Checklist, Form-I, Pre-feasibility Report, DSR, D.L.C, EMP, Mining plan, village sheet, Toposheet of the project, Approved Mining Plan, cluster certificate.  <b>The following documents have been received</b>  Checklist, form-1, DSR, D.L.C, PFR, EMP, topomap, village sheet, lease order, mining approval letter, mining plan, cluster clarification.  <b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>Not submitted earlier EC compliance</li> </ul> <p><b>Distance from nearest sanctuary/ESZ-Kotgarh WLS-39.38km</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-13.79km, village road-0.47km,</b>  <b>Whether it is part of cluster – No</b>  <b>Whether EC obtained earlier-Yes</b>  <b>Production capacity per annum-4200 cum/annum (max.),</b> Geological reserve-686653 cum, Mineable reserve-456997 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 of EC.</p>	EC may be given with usual conditions. PP has to submit compliance report on previous EC conditions within one month.

21.	B2, EC	1(a) Mining of minerals	SIA/OR/MIN/248466/2021	Sri Lokesh Roshan Mishra	Proposal for grant of EC of Hadhada Stone Quarry over an area of 2.00 Acres or 0.809 Ha in village Hadhada under Muribahal Tahasil of Balangir district.	30.12.2021	Under examination of SEIAA after SEAC	This is a fresh 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 5.0</math> Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No-1(a) –“Mining of Mineral” of non-coal mining sector. The project proponent has submitted Proposal for EC of <b>Hadhada Stone Quarry</b> over an area of <b>2.00 Acres or 0.809 Ha</b> in village Hadhada under Muribahal Tahasil of Balangir district and the project proponent is <b>Sri Lokesh Roshan Mishra</b>.</p> <p>The proponent has submitted the copy of the Checklist, Form-I, Pre-feasibility Report, DSR, D.L.C, EMP, Mining plan, village sheet, Toposheet of the project, Approved Mining Plan, cluster certificate and scrutiny fee of Rs. 1000/- vide ref. no. 110371643888 dt. 29.12.2021.</p> <p><b>The following documents have been received</b> Checklist, form-1, DSR, D.L.C, PFR, EMP, topomap, village sheet, lease order, mining approval letter, mining plan, cluster clarification.</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-54.3km</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-2.4km, village road-0.70km,</b> <b>Whether it is part of cluster – No</b> <b>Whether EC obtained earlier-Yes</b> <b>Production capacity per annum-2750 cum/annum (max.), Geological reserve-50816 cum, Mineable reserve-36556 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 of EC.</p>	EC be given with usual conditions.
22.	B2, EC	1(a) Mining of minerals	SIA/OR/MIN/248948/2021	Krushna Chandra Mahakud	Proposal of EC of Rajabasa Sand Bed over an area of 6.89 acres or 2.788 hectares in village-Rajabasa, Tahasil-Jhumpura,	31.12.2021	Under examination of SEIAA after SEAC	This is a fresh online proposal for EC.	<p>This is regarding a <b>New</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 <math>\leq 5.0</math> Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No-1(a) –“Mining of Mineral” of non-coal mining sector. The project proponent has submitted Proposal for EC of <b>Rajabasa Sand Bed</b> over an area of <b>6.89 acres or 2.788 hectares</b> in village Rajabasa of Jhumpura Tahasil of Keonjhar District, Odisha and the PP is <b>Sri Krushna Chandra Mahakud</b>.</p> <p>The proponent has submitted the copy of the Checklist, Form-I, Pre-feasibility Report, DSR, EMP, Mining plan, village sheet, Toposheet of</p>	EC may be given with usual stipulations. Maximum depth of excavation shall be 0.5m,

					District-Keonjhar				<p>the project, Approved Mining Plan, cluster certificate and scrutiny fee of Rs. 2000/- vide ref. no. 62242279 dt. 29.04.2021.</p> <p><b>The following documents have been received</b> Checklist, form-1, DSR, PFR, EMP, topomap, village sheet, lease order, mining approval letter, mining plan, cluster clarification.</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-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- Aradei, depth of sand deposit-1.0m</b> <b>Distance from Nearest Road Bridge-23.0km, village road-4.0km</b> <b>Whether it is part of cluster – No</b> <b>Whether EC obtained earlier- No</b> <b>Production capacity per annum-4100 cum/annum(max.) with depth 1.0m, Geological reserve-27880 cum, Mineable reserve-8972 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 of EC.</p>	and maximum quantity be limited to 2800 cum in 1 <sup>st</sup> year. Study of rate of replenishment and submission of report by November, 2022 is must.
23.	B2, EC	1(a) Mining of minerals	SIA/ OR/ MIN/ 2489 81/20 21	Biswajit Badu; PA Holder of SSNR PROJ ECT PRIVATE LIMIT ED	Proposal of EC of Arshala Sand Bed over an area of 10.25 Acre or 4.148 Hectares in village- Arshala, Tahasil- Jhumpura, District- Keonjhar	31.12.2021	Under examination of SEIAA after SEAC	This is a fresh online proposal for EC.	<p>This is regarding a <b>New</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 ≤ 5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No-1(a) –“Mining of Mineral” of non-coal mining sector. The project proponent has submitted Proposal for EC of <b>Arshala Sand Bed</b> over an area of <b>10.25 Acre or 4.148 Hectares</b> in village Arshala under Jhumpura Tahasil of Keonjhar District of Odisha and the PP is <b>Sri Biswajit Badu</b>.</p> <p>The proponent has submitted the copy of the Checklist, Form-I, Pre-feasibility Report, DSR, EMP, Mining plan, village sheet, Toposheet of the project, Approved Mining Plan, cluster certificate and scrutiny fee of Rs. 2000/- vide ref. no. 110373282582 dt. 31.12.2021.</p> <p><b>The following documents have been received</b> Checklist, form-1, DSR, PFR, EMP, topomap, village sheet, lease order, mining approval letter, mining plan, cluster clarification.</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-52.7km</b> <b>Whether the lease area coming in D.L.C. report-No</b></p>	Maximum depth 0.5m. Maximum quantity 4000 cum in 1 <sup>st</sup> year. Rate of replenishment study report has to be submitted by November, 2022. Other usual conditions.

									<p><b>Whether the lease area reflecting in DSR-Yes</b>  Method of mining- <b>Manual</b>  <b>River- Aradei, depth of sand deposit-1.0m</b>  <b>Distance from Nearest Road Bridge-16.0km, village road-0.2km, <u>NH-0.0km passes side of the sand bed</u></b>  <b>Whether it is part of cluster – No</b>  <b>Whether EC obtained earlier- No</b>  <b>Production capacity per annum-4100 cum/annum(max.) with depth 1.0m, Geological reserve-21480 cum, Mineable reserve-11454 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 of EC.</p>	
24.	B2, EC	1(a) Mining of minerals	SIA/OR/MIN/2489/85/2021	Pramod Kumar Munda	Proposal of EC of Dudhkundi Sand Bed over an area of 7.15 Acre or 2.893 Hectares in village-Dudhkundi, Tahasil-Jhumpura, District-Keonjhar	31.12.2021	Under examination of SEIAA after SEAC	This is a fresh online proposal for EC.	<p>This is regarding a <b>new</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 <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 EC of <b>Dudhkundi Sand Bed</b> over an area of <b>7.15 Acre or 2.893 Hectares</b> in village Dudhkundi under Jhumpura Tahasil of Keonjhar District of Odisha and the PP is <b>Sri Pramod Kumar Munda</b>.</p> <p>The proponent has submitted the copy of the Checklist, Form-1, Pre-feasibility Report, DSR, EMP, Mining plan, village sheet, Toposheet of the project, Approved Mining Plan, cluster certificate and scrutiny fee of Rs. 2000/- vide ref. no. 110373296528 dt. 31.12.2021.</p> <p><b>The following documents have been received</b>  Checklist, form-1, DSR, PFR, EMP, topomap, village sheet, lease order, mining approval letter, mining plan, cluster clarification.</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-52.7km</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 deposit-0.3m</b>  <b>Distance from Nearest Road Bridge-24.0km, village road-5.5km,</b>  <b>Whether it is part of cluster – No</b>  <b>Whether EC obtained earlier- No</b>  <b>Production capacity per annum-1896 cum/annum(max.) with depth 0.3m, Geological reserve-8679 cum, Mineable reserve-5694 cum</b>  <b>This is a B2 category project.</b></p>	Sand mining for such a thin deposit (0.3m depth only) may not be sustainable and may create serious damage to river bed ecology. Declined.

									<b>Whether SEAC recommended the proposal -Yes</b>	
25.	B2, EC	1(a) Mining of minerals	SIA/ OR/ MIN/ 2490 32/20 21	Markanda Bagarty	Proposal of EC of Junapada Stone Quarry over an area of 2.00Acres or 0.809 Ha in village- Junapada, Tahasil- Titlagarh, District-Balangir	31.12.2021	Under examination of SEIAA after SEAC	This is a fresh online proposal for EC.	<p>In view of the above the proposal may be placed in the SEIAA meeting for consideration of EC.</p> <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 ≤5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No-1(a) –“Mining of Mineral” of non-coal mining sector. The project proponent has submitted Proposal for EC of <b>Junapada Stone Quarry</b> over an area of 2.00Acres or 0.809 Ha in village Junapada under Titlagarh Tahasil of Balangir District and the project proponent is <b>Sri Markanda Bagarty</b>.</p> <p>The proponent has submitted the copy of the Checklist, Form-I, Pre-feasibility Report, DSR, D.L.C, EMP, Mining plan, village sheet, Toposheet of the project, Approved Mining Plan, cluster certificate and scrutiny fee of Rs. 1000/- vide ref. no. 110373500865dt. 31.12.2021.</p> <p><b>The following documents have been received</b> Checklist, form-1, DSR, D.L.C, PFR, EMP, topomap, village sheet, lease order, mining approval letter, mining plan, cluster clarification.</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-64.5km</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-mechanised</b> <b>Distance from Nearest Road Bridge-2.4km, village road-0.20km,</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-3000 cum/annum (max.), Geological reserve-78423.3 cum, Mineable reserve-47456 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 of EC.</p>	EC be given with usual conditions.
26.	B2, EC	1(a) Mining of minerals	SIA/ OR/ MIN/ 2490 92/20 21	Dillip Kumar Prusty; Prop of M/s	Proposal of EC of Jamdopal Brick Earth Quarry Over an area of 2.15 Acres or 0.870	31.12.2021	Under examination of SEIAA	This is a fresh online proposal for EC.	<p>This is regarding a <b>new</b> proposal for mining of minor mineral <b>Brick Earth</b>. The project has submitted at SEIAA under Category '<b>B2</b>' as the lease area is ≤5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No-1(a) –“Mining of Mineral” of non-coal mining sector. The project proponent has submitted Proposal for EC of <b>Jamdopal Brick Earth Quarry</b> over an area of 2.15 Acres or 0.870</p>	EC may be given, imposing conditions as intimated by

				Maa Bricks	ha in village- Jamdapal, Tahasil- Sukruli, District- Mayurbhanj		after SEAC		<p>hectares in village Jamdapal under Sukruli Tahasil of Mayurbhanj District of Odisha and the project proponent is <b>Sri Dillip Kumar Prusty</b>, Prop. Of Maa Bricks.</p> <p>The proponent has submitted the copy of the Checklist, Form-I, Pre-feasibility Report, DSR, D.L.C, EMP, Mining plan, village sheet, Toposheet of the project, Approved Mining Plan, cluster certificate and scrutiny fee of Rs. 1000/- vide ref. no. IK0BLXJE8 dated 28.12.2021.</p> <p><b>The following documents have been received</b> Checklist, form-1, DSR, D.L.C, PFR, EMP, topomap, village sheet, lease order, mining approval letter, mining plan, cluster clarification.</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-25.0km</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>Distance from Nearest Road Bridge-1.0km, 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-2052 cum/annum (max.) with depth of mining-2.0m, Geological reserve-14880 cum, Mineable reserve-10284 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 of EC.</p>	SEAC, and as per MoEF guidelines of 2013.
27.	B2, EC	1(a) Mining of minerals	SIA/ OR/ MIN/ 2490 98/20 21	Ch.Bh arat	Proposal of EC of Pallur Hill Stone Quarry over an area of 0.50 Acers or 0.202 Ha having Khata No. 42 Plot No. 69/A in village -Pallur Hill, Tahasil-Konisi, District-Ganjam	31.12.2 021	Under exami nation of SEIAA after SEAC	This is a fresh 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 ≤5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No-1(a) –“Mining of Mineral” of non-coal mining sector. The project proponent has submitted Proposal for EC of <b>Pallur Hill Stone Quarry</b> over an area of <b>0.50 Acers or 0.202 Ha</b> having Khata No. 42 Plot No. 69/A in the village Pallur Hill, Tahasil Konisi in District Ganjam, and the project proponent is <b>Sri Ch. Bharat</b>.</p> <p>The proponent has submitted the copy of the Checklist, Form-I, Pre-feasibility Report, DSR, D.L.C, EMP, Mining plan, village sheet, Toposheet of the project, Approved Mining Plan, cluster certificate and scrutiny fee of Rs. 1000/- vide ref. no. IK0BKTQLI5 dt. 15.12.2021.</p> <p><b>The following documents have been received</b></p>	EC be given with usual conditions.



									<p>Checklist, form-1, DSR, D.L.C, PFR, EMP, topomap, village sheet, lease order, mining approval letter, mining plan, cluster clarification.</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-42km</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-11.60km, village road-1.30km,</b>  <b>Whether it is part of cluster – Yes, total lease area under cluster-4.248 ha and submitted cluster EMP</b>  <b>Whether EC obtained earlier-No</b>  <b>Production capacity per annum-1227 cum/annum (max.), Geological reserve-19699 cum, Mineable reserve-6950 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 of EC.</p>	
28.	B2, EC	1(a) Mining of minerals	SIA/OR/MIN/2445/34/2021	Thasildar Ranpur	Proposal for EC of Ostapada Laterite Stone Quarry over an area of 1.50 Acres or 0.60hectares in village Ostapada of Ranapur Tahasil of Nayagarh District of Odisha of Tahasildar, Ranpur	02.01.2022	Under examination of SEIAA after SEAC	This is a fresh 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 ≤5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No-1(a) –“Mining of Mineral” of non-coal mining sector. The project proponent has submitted Proposal for EC of <b>Ostapada Laterite Stone Quarry</b> over an area of <b>1.50 Acres or 0.60hectares</b> in village Ostapada of Ranapur Tahasil of Nayagarh District of Odisha of Tahasildar,Ranpur and the project proponent is <b>Tahasildar, Ranpur.</b></p> <p>The proponent has submitted the copy of the Checklist, Form-I, Pre-feasibility Report, DSR, D.L.C, EMP, Mining plan, village sheet, Toposheet of the project, Approved Mining Plan, cluster certificate.</p> <p><b>The following documents have been received</b>  Checklist, form-1, DSR, D.L.C, PFR, EMP, topomap, village sheet, lease order, mining approval letter, mining plan, cluster clarification.</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-Chandaka WLS-35.8km</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></p>	EC be given with usual conditions applied to laterite stone quarry. Maximum depth of excavation shall be 2m. The ditch created has to be reclaimed by dumping earth.

									<p><b>Distance from Nearest Road Bridge</b>-9.8km, village road-0.25km, Champagarh RF-0.5km  <b>Whether it is part of cluster</b> – Yes, total lease area under cluster-3.028 ha and submitted cluster EMP  <b>Whether EC obtained earlier</b>-No  <b>Production capacity per annum</b>-2025 cum/annum (max.), Geological reserve-27000 cum, Mineable reserve-13500 cum  <b>This is a B2 category project.</b>  <b>Whether SEAC recommended the proposal</b> -Yes</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration of EC.</p>	
29.	B2, EC	1(a) Mining of minerals	SIA/ OR/ MIN/ 2495 33/20 22	Tahasilidar, Rasgobindpur	Proposal of EC of Handidhua-Paikasahi-Muruda Jambhira River Sand Bed over an area of 9.15 Acres or 3.702ha in village-Handidhua, Paikasahi & Muruda, Tahasil-Rasgobindpur, District-Mayurbhanj	03.01.2022	Under examination of SEIAA after SEAC	This is a fresh online proposal for EC.	<p>This is regarding a <b>new</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 ≤ 5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No-1(a) –“Mining of Mineral” of non-coal mining sector. The project proponent has submitted Proposal for EC of <b>Handidhua-Paikasahi-Muruda Jambhira River Sand Bed</b> over an area of <b>9.15 Acres or 3.702hectares</b> in village Handidhua, Paikasahi &amp; Muruda under Rasgobindpur Tahasil of Mayurbhanj District of Odisha. and the PP is <b>Tahasil, Rasgobindpur</b>.</p> <p>The proponent has submitted the copy of the Checklist, Form-I, Pre-feasibility Report, DSR, EMP, Mining plan, village sheet, Toposheet of the project, Approved Mining Plan, cluster certificate.  <b>The following documents have been received</b>  Checklist, form-1, DSR, PFR, EMP, topomap, village sheet, lease order, mining approval letter, mining plan, cluster clarification.  <b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>• Not submitted earlier EC compliance</li> </ul> <p><b>Distance from nearest sanctuary/ESZ</b>-Kuldiha WLS-40.0km  <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>Manual</b>  <b>River- Jambhira, depth of sand deposit-1.0m</b>  <b>Distance from Nearest Road Bridge</b>-2.5km, village road-2.2km, railway line-0.5km  <b>Whether it is part of cluster</b> – No  <b>Whether EC obtained earlier</b>- Yes  <b>Production capacity per annum</b>-10000 cum/annum(max.) with depth 1.0m, Geological reserve-24252 cum, Mineable reserve-12066 cum  <b>This is a B2 category project.</b>  <b>Whether SEAC recommended the proposal</b> -Yes</p>	EC be given maximum depth shall be 0.5m. Maximum production shall be called at 3750 cum in 1st year, pending submission of the rate of replenishment study report by November, 2022.

									In view of the above the proposal may be placed in the SEIAA meeting for consideration of EC.	
30.	B2, EC	1(a) Mining of minerals	SIA/OR/MIN/249539/2022	M/s Gopalpur Ports Ltd; Sri Sandeep Premchand Agarwal, CEO	Proposal of EC of Pallur Hill Stone Quarry over an area of 10.00 Acres or 4.046 Ha having Khata No. 42 Plot No. 67/P & 69/P in the village- Pallur Hill, Tahasil-Konisi, District-Ganjam	03.01.2022	Under examination of SEIAA after SEAC	This is a fresh 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 ≤5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No-1(a) –“Mining of Mineral” of non-coal mining sector. The project proponent has submitted Proposal for EC of <b>Pallur Hill Stone Quarry</b> over an area of <b>10.0 Acres or 4.046 Ha</b> having Khata No. 42 Plot No. 67/P &amp; 69/P in the village Pallur Hill, Tahasil Konisi in District Ganjam, and the project proponent is <b>Sri Sandeep Premchand Agarwal</b>.</p> <p>The proponent has submitted the copy of the Checklist, Form-I, Pre-feasibility Report, DSR, D.L.C, EMP, Mining plan, village sheet, Toposheet of the project, Approved Mining Plan, cluster certificate and scrutiny fee of Rs. 1000/- vide ref. no. IK0BKTQLI5 dt. 15.12.2021.</p> <p><b>The following documents have been received</b> Checklist, form-1, DSR, D.L.C, PFR, EMP, topomap, village sheet, lease order, mining approval letter, mining plan, cluster clarification.</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-42km</b> <b>Whether the lease area coming in D.L.C. report-No</b> <b>Whether the lease area reflecting in DSR-Yes</b> <b>Method of mining- semi-mechanised</b> <b>Distance from Nearest Road Bridge-11.60km, village road-1.30km,</b> <b>Whether it is part of cluster – Yes, total lease area under cluster-4.248 ha and submitted cluster EMP</b> <b>Whether EC obtained earlier-No</b> <b>Production capacity per annum-76500 cum/annum (max.), Geological reserve-1178249 cum, Mineable reserve-695158 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 of EC.</p>	EC be given with usual conditions. Maximum depth of quarrying will be 6m from top at each point. Maximum quantity that can be excavated will be 48000 cum per year.
31.	B2, EC	1(a) Mining of minerals	SIA/OR/MIN/247613/2021	Sri Pramo d Bhola	proposal for EC of Kumbharapada Sand Quarry over an area of 12.05 Acres or 4.876 Hectares	03.01.2022	Under examination of SEIAA after SEAC	This is a fresh online proposal for EC.	<p>This is regarding a <b>new</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 ≤ 5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No-1(a) –“Mining of Mineral” of non-coal mining sector. The project proponent has submitted Proposal for EC of <b>Kumbharapada Sand Quarry</b> over an area of <b>12.05 Acres or 4.876</b></p>	Maximum depth of quarrying shall be limited to 0.25m and

					in Village- Kumbharapada under Khandapada Tahasil of Nayagarh District of Odisha				<p><b>Hectares</b> in Village- Kumbharapada under Khandapada Tahasil of Nayagarh District of Odisha and the PP is <b>Sri Pramod Bhola</b>.</p> <p>The proponent has submitted the copy of the Checklist, Form-I, Pre-feasibility Report, DSR, EMP, Mining plan, village sheet, Toposheet of the project, Approved Mining Plan, cluster certificate and scrutiny fee of Rs.IK0BAXJHQ3 Dt. 21.03.2021.</p> <p><b>The following documents have been received</b> Checklist, form-1, DSR, PFR, EMP, topomap, village sheet, lease order, mining approval letter, mining plan, cluster clarification.</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-27.0km</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- Kuaria, depth of sand deposit-0.75m</b> <b>Distance from Nearest Road Bridge-1.2km, village road-0.70km</b> <b>Whether it is part of cluster – No</b> <b>Whether EC obtained earlier- Yes</b> <b>Production capacity per annum-2817 cum/annum(max.) with depth 0.75m, Geological reserve-27690.75 cum, Mineable reserve-21268.5 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 of EC.</p>	maximum quantity will be 2400 cm. EC be given with conditions to carry out rate of replenishment study and submit report by November, 2022.
32.	B2, EC	1(a) Mining of minerals	SIA/ OR/ MIN/ 2338 08/20 21	Tahasil Jharigam	Proposal for grant of EC in respect of Kenduguda Stone Quarry-II, over an area 0.96Ac / 0.39 Hc in village Kenduguda, Tahasil- Jharigam, Dist- Nabarangpur.	03.01.2 022	Under examination of SEIAA after SEAC	This is a fresh 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 ≤5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No-1(a) –“Mining of Mineral” of non-coal mining sector. The project proponent has submitted Proposal for EC of <b>Kenduguda Stone Quarry-II</b>, over an area <b>0.96Ac/0.39Hc</b> in village Kenduguda, Tahasil- Jharigam, Dist- Nabarangpur, Odisha and the project proponent is <b>Tahasilidar, Jharigam</b>.</p> <p>The proponent has submitted the copy of the Checklist, Form-I, Pre-feasibility Report, DSR, D.L.C, EMP, Mining plan, village sheet, Toposheet of the project, Approved Mining Plan, cluster certificate.</p> <p><b>The following documents have been received</b> Checklist, form-1, DSR, D.L.C, PFR, EMP, topomap, village sheet, lease order, mining approval letter, mining plan, cluster clarification.</p>	What safety measures will be adopted may be narrated by PP / Tahasilidar. In view of village road being at 20m distance.

									<p><b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>Village road—20meter from the proposed stone quarry.</li> </ul> <p><b>Distance from nearest sanctuary/ESZ-Ambapani WLS-22.0km</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-4.0km, village road-0.02km,</b>  <b>Whether it is part of cluster – Yes, total lease area under cluster-1.098</b>  ha and submitted cluster EMP  <b>Whether EC obtained earlier-No</b>  <b>Production capacity per annum-896 cum/annum (max.), Geological</b>  reserve-21832 cum, Mineable reserve-10326 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 of EC.</p>	
33.	B2, EC	1(a) Mining of minerals	SIA/ OR/ MIN/ 2447 68/20 21	Tahsil dar Hindol	Proposal for EC of Gandanali Black Stone Quarry over an area of 3.10 Acres 1.254 Ha at Village-Gandanali under Hindol Tahasil of Dhenkanal district, Odisha	13.01.2 022	Under examination of SEIAA after SEAC	This is a fresh 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 ≤5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No-1(a) –"Mining of Mineral" of non-coal mining sector. The project proponent has submitted Proposal for EC of <b>Gandanali Stone Quarry</b>, over an area <b>3.10Ac/1.254Hc</b> in village Gandanali, Tahasil-Hindol, Dist- Dhenkanal, Odisha and the project proponent is <b>Tahasildar, Hindol</b>.</p> <p>The proponent has submitted the copy of the Checklist, Form-I, Pre-feasibility Report, DSR, D.L.C, EMP, Mining plan, village sheet, Toposheet of the project, Approved Mining Plan, cluster certificate.</p> <p><b>The following documents have been received</b>  Checklist, form-1, DSR, D.L.C, PFR, EMP, topomap, village sheet, lease order, mining approval letter, mining plan, cluster clarification.</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-Kapilash 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-mechanised</b>  <b>Distance from Nearest Road Bridge-3.9km, village road-0.70km,</b>  <b>Whether it is part of cluster No</b>  <b>Whether EC obtained earlier-No</b>  <b>Production capacity per annum-7071 cum/annum (max.) with height-</b>  5.0m, Geological reserve-82856 cum, Mineable reserve-52560 cum</p>	EC be given with usual conditions for stone quarry operation.

									<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 meeting for consideration of EC.</p>	
34.	B2, MOD IEC	1(a) Mining of minerals	SIA/ OR/ MIN/ 2538 73/20 22	Pankaj Kumar Jena	Ambakuruchi Sand Bed Over an Area Of 7.40 Acres Or 2.99 Hectares In Village Ambakuruchi Tahasil Basta In Balasore District Odisha	29.01.2022	Under examination of SEIAA	<p>This is a online proposal for Amendment / Modification of EC.</p> <p>This is regarding an <b>old</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 ≤5.0 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>amendment of EC</b> as per replenishment of <b>Ambakuruchi Sand Bed</b> over an area of <b>7.40 acres or 2.99 hectares</b> in village Ambakuruchi Tahasil Basta in Balasore District Odisha and the project proponent is <b>Sri Pankaj Kumar Jena</b>.</p> <p><b>The following documents have been received</b>  Earlier EC copy, replenishment study report, PFR.</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 earlier EC compliance and production details.</li> </ul> <p>Method of mining- <b>Manual River-Subarnarekha, depth-2.5m</b>  <b>Production capacity per annum-20000 cum/annum(max.)</b> depth-2.0m, Geological reserve-74,750 cum, Mineable reserve-59885 cum as per the mining plan submitted earlier.</p> <p><b>This is a B2 category project.</b>  <b>Other Points</b></p> <ol style="list-style-type: none"> <li>This is regarding an old proposal had obtained EC from SEIAA, Odisha vide letter no.9304/SEIAA dt. 19.10.2020 for a period of five (05) years but EC stipulated condition no. 9.1 &amp; 9.2 was mentioned that the EC is issued provisionally on adhoc manner for the 1<sup>st</sup> year for production <b>20000 cum</b> sand with 2.5m depth and after submission of replenishment study report, the pending carrying capacity will be allowed for next year.</li> <li><b>Replenishment Study report:</b> As per replenishment study report the sand replenished 80% with average depth-2.0m, with annual rate of replenishment of sand -<b>16000 cum</b>.</li> <li>The replenishment study of sand was conducted by Srushti Seva Pvt. Ltd, NABET certified consultant.</li> <li>Now, the PP proposed for production <b>16000 cum</b> sand from 2<sup>nd</sup> years onwards.</li> </ol> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p>	<p>Send to SEAC for appraisal. Chairman, SEAC / Secretary, SEAC may be addressed to expedite the appraisal.</p>	

35.	B2, MOD IEC	1(a) Mining of minerals	SIA/ OR/ MIN/ 2542 59/20 22	Niranjan Pradhan	Devog Sand Bed Over an Area 12.35 Acres Or 5.00 Hectares In Village Devog Under Basta Tahasil In Balasore District Odisha	31.01.2022	Under examination of SEIAA	This is an online proposal for Amendment / Modification of EC.	<p>This is regarding an <b>old</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 <math>\leq 5.0</math> 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>amendment of EC as per replenishment of Devog Sand Bed</b> over an area <b>12.35 acres or 5.00 hectares</b> in village Devog under Basta Tahasil in Balasore District Odisha and the project proponent is <b>Sri Niranjan Pradhan</b>.</p> <p><b>The following documents have been received</b> Earlier EC copy, replenishment study report, PFR.</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 earlier EC compliance and production details.</li> </ul> <p>Method of mining- <b>Manual River-Subarnarekha, depth-3.0m</b> <b>Production capacity per annum-40002 cum/annum(max.)</b> depth-3.0m, Geological reserve-150000 cum, Mineable reserve-128250 cum as per the mining plan submitted earlier.</p> <p><b>This is a B2 category project.</b></p> <p><b>Other Points</b></p> <ol style="list-style-type: none"> <li>This is regarding an old proposal had obtained EC from SEIAA, Odisha vide letter no.9338/SEIAA dt.27.10.2020 for a period of five (05) years but EC stipulated condition no. 9.1 &amp; 9.2 was mentioned that the EC is issued provisionally on adhoc manner for the 1<sup>st</sup> year for production <b>40002 cum</b> sand with 3.0m depth and after submission of replenishment study report, the pending carrying capacity will be allowed for next year.</li> <li><b>Replenishment Study report:</b> As per replenishment study report the sand replenished 85% with average depth-2.5m, with annual rate of replenishment of sand <b>-33335 cum</b>.</li> <li>The EIA consultant Srushti Seva Pvt. Ltd. conducted the replenishment study of sand.</li> </ol> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p>	Send to SEAC for appraisal. Chairman, SEAC / Secretary, SEAC may be addressed to expedite the appraisal.
36.	B2, MOD IEC	1(a) Mining of minerals	SIA/ OR/ MIN/ 2542 73/20 22	Bhabesh Kumar Ghosh	Kadarayan Sand Bed Over an Area Of 12.35 Acres Or 5.00 Hectares in Village Kadarayan Under Basta	31.01.2022	Under examination of SEIAA	This is an online proposal for Amendment / Modification of EC.	<p>This is regarding an <b>old</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 <math>\leq 5.0</math> 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>amendment of EC as per replenishment of Kadarayan Sand Bed</b> over an area of <b>12.35 acres or 5.00 hectares</b> in village Kadarayan under Basta Tahasil in Balasore District, Odisha. and the project proponent is <b>Sri Bhabesh Kumar Ghosh</b>.</p>	Send to SEAC for appraisal. Chairman, SEAC / Secretary, SEAC may be addressed to

					Tahasil In Balasore District, Odisha.				<p><b>The following documents have been received</b> Earlier EC copy, replenishment study report, PFR.</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 earlier EC compliance and production details.</li> </ul> <p>Method of mining- <b>Manual River-Subarnarekha, depth-2.5m</b> <b>Production capacity per annum</b>-30000 cum/annum(max.) depth-2.5m, Geological reserve-125000 cum, Mineable reserve-106875 cum as per the mining plan submitted earlier.</p> <p><b>This is a B2 category project.</b></p> <p><b>Other Points</b></p> <ol style="list-style-type: none"> <li>This is regarding an old proposal had obtained EC from SEIAA, Odisha vide letter no.9342/SEIAA dt.27.10.2020 for a period of five (05) years but EC stipulated condition no. 9.1 &amp; 9.2 was mentioned that the EC is issued provisionally on adhoc manner for the 1<sup>st</sup> year for production <b>30000 cum</b> sand with 2.5m depth and after submission of replenishment study report, the pending carrying capacity will be allowed for next year.</li> <li><b>Replenishment Study report:</b> As per replenishment study report the sand replenished 85% with average depth-2.0m, with annual rate of replenishment of sand -<b>24000 cum</b>.</li> <li>The EIA consultant Srushti Seva Pvt. Ltd. conducted the replenishment study of sand.</li> </ol> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p>	expedite the appraisal.
37.	B2, MOD IEC	1(a) Mining of minerals	SIA/ OR/ MIN/ 2542 79/20 22	Soumy adip Chakrabarty	Dhitpura Sand Bed Over an Area Of 12.35 Acres Or 5.00 Hectares in Village Dhitpura Under Basta Tahasil In Balasore District, Odisha.	31.01.2022	Under examination of SEIAA	This is an online proposal for Amendment / Modification of EC.	<p>This is regarding an <b>old</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 ≤5.0 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>amendment of EC as per replenishment of Dhitpura Sand Bed</b> over an area of <b>12.35 acres or 5.00 hectares</b> in village Dhitpura under Basta Tahasil in Balasore District, Odisha and the project proponent is <b>Sri Doumyadip Chakrabarty</b>.</p> <p><b>The following documents have been received</b> Earlier EC copy, replenishment study report, PFR.</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 earlier EC compliance and production details.</li> </ul> <p>Method of mining- <b>Manual River-Subarnarekha, depth-2.5m</b></p>	Send to SEAC for appraisal. Chairman, SEAC / Secretary, SEAC may be addressed to expedite the appraisal.



									<p><b>Production capacity per annum</b>-30000 cum/annum(max.) depth-2.5m, Geological reserve-125000 cum, Mineable reserve-106875 cum as per the mining plan submitted earlier.  <b>This is a B2 category project.</b>  <b>Other Points</b>  1. This is regarding an old proposal had obtained EC from SEIAA, Odisha vide letter no.9340/SEIAA dt. 27.10.2020 for a period of five (05) years but EC stipulated condition no. 9.1 &amp; 9.2 was mentioned that the EC is issued provisionally on adhoc manner for the 1<sup>st</sup> year for production <b>30000 cum</b> sand with 2.5m depth and after submission of replenishment study report, the pending carrying capacity will be allowed for next year.  2. <b>Replenishment Study report:</b> As per replenishment study report the sand replenished 90% with average depth-2.2m, with annual rate of replenishment of sand <b>-26400 cum.</b>  3. The EIA consultant Srushti Seva Pvt. Ltd. conducted the replenishment study of sand.</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p>	
38.	B2, MOD IEC	1(a) Mining of minerals	SIA/OR/MIN/220819/2021	Sujay Kumar Karan	River Block-Ka Sand Bed Over an Area of 14.00 Acres or 5.665 Hectares in Village River Block Under Jaleswar Tahasil District Mayurbhanj District Odisha Of Sri Sujay Kumar Karan	04.02.2022	Under examination of SEIAA	This is an online proposal for Amendment / Modification of EC.	<p>This is regarding an <b>old</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 ≤5.0 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>amendment of EC as per replenishment of River Block-Ka Sand Bed</b> over an area of <b>14.00 acres or 5.665 hectares</b> in village River Block under Jaleswar Tahasil District Mayurbhanj District Odisha of <b>Sri Sujay Kumar Karan</b>.  <b>The following documents have been received</b>  Earlier EC copy, replenishment study report, PFR.  <b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>Not submitted earlier EC compliance and production details.</li> </ul> <p>Method of mining- <b>Manual River-Subarnarekha, depth-0.5m</b>  <b>Production capacity per annum</b>-20000 cum/annum(max.) depth-0.5m, Mineable reserve-<b>20000 cum</b> as per the mining plan submitted earlier.  <b>This is a B2 category project.</b>  <b>Other Points</b>  1. This is regarding an old proposal had obtained EC from SEIAA, Odisha vide letter no.<b>3878/SEIAA</b> dt. <b>06.12.2017</b> for a period of five (05) years but EC stipulated condition no. 9.1 &amp; 9.2 was mentioned that the EC for annual production of sand <b>5000 cum</b> sand with <b>0.5m</b> depth.</p>	Send to SEAC for appraisal. Chairman, SEAC / Secretary, SEAC may be addressed to expedite the appraisal.

									<p>2. CTO obtained vide letter no. 894 dt. 1307.2020 for production 20,000 cum of sand per annum.</p> <p>3. <b>Replenishment Study report:</b> As per replenishment study report the sand replenished 100% with average depth-0.5m, with annual rate of replenishment of sand -<b>20000 cum</b>, production achieved till date <b>not mentioned</b>.</p> <p>4. The replenishment study of sand was conducted by Srushti Seva Pvt. Ltd, NABET certified consultant.</p> <p>5. Now, the PP proposed for production <b>15000 cum</b> sand.</p> <p>6. This is NGT case for this sand bed on excess mining and the case disposed now with direction allowing 5000 cum of sand per annum.</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration</p>	
39.	B2, MOD IEC	1(a) Mining of minerals	SIA/OR/ MIN/ 2210 07/20 21	Rajesh Kumar Khatua	River Block (Kha) Sand Bed Over an area of 13.00 Acres or 5.261 Hectares in Village River Block Under Jaleswar Tahasil District Mayurbhanj Odisha.	04.02.2022	Under examination of SEIAA	This is an online proposal for Amendment / Modification of EC.	<p>This is regarding an <b>old</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 <math>\leq 5.0</math> 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>amendment of EC as per replenishment of River Block (Kha) Sand Bed</b> over an area of 13.00 acres or 5.261 hectares in village River Block under Jaleswar Tahasil District Mayurbhanj Odisha and the PP is Sri <b>Rajesh Kumar Khatua</b>.<b>The following documents have been received</b>  Earlier EC copy, replenishment study report, PFR.  <b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>Not submitted earlier EC compliance and production details.</li> </ul> <p>Method of mining- <b>Manual River-Subarnarekha, depth-0.5m</b>  <b>Production capacity per annum-20000 cum/annum(max.)</b> depth-0.5m, Mineable reserve-<b>20000 cum</b> as per the mining plan submitted earlier.  <b>This is a B2 category project.</b>  <b>Other Points</b></p> <p>1. This is regarding an old proposal had obtained EC from SEIAA, Odisha vide letter no.<b>3871/SEIAA</b> dt. <b>06.12.2017</b> for a period of five (05) years but EC stipulated condition no. 9.1 &amp; 9.2 was mentioned that the EC for annual production of sand <b>5000 cum</b> sand with <b>0.5m</b> depth.</p> <p>2. CTO obtained vide letter no. 888 dt. 13.07.2020 for production 20,000 cum of sand per annum.</p> <p>3. <b>Replenishment Study report:</b> As per replenishment study report the sand replenished 100% with average depth-0.5m, with annual rate of replenishment of sand -<b>20000 cum</b>, production achieved till date <b>not mentioned</b>.</p>	Send to SEAC for appraisal. Chairman, SEAC / Secretary, SEAC may be addressed to expedite the appraisal.

									<p>4. The replenishment study of sand was conducted by Srushti Seva Pvt. Ltd, NABET certified consultant.</p> <p>5. Now, the PP proposed for production <b>15000 cum</b> sand.</p> <p>6. This is NGT case for this sand bed on excess mining and the case disposed now with direction allowing 5000 cum of sand per annum.</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p>	
40.	B2, MOD IEC	1(a) Mining of minerals	SIA/OR/C MIN/2523 78/20 22	Bhatia Energy and Minerals (Sundargarh) Private Limited	Proposal for Re-Validation of EC proposed 0.96 MTPA Capacity Coal Washery at Barpali, Dist-Sundargarh Odisha of Bhatia Energy And Minerals (Sundargarh) Pvt Ltd. (EC order letter no. 1218/SEIAA Dated 05/04/2021)	05.02.2022	Under examination of SEIAA	This is an online proposal for Extension of EC.	<p>This is regarding an <b>old</b> proposal for Coal washeries. The project has submitted at SEIAA under Category '<b>B1</b>' as the lease area is <math>\leq 5.0</math> Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No-2(a) –“Coal washeries” of non-coal mining sector. The project proponent has submitted proposal for <b>Re-validation of Environmental Clearance Order No. 1218/SEIAA</b> dated 05/04/2021 w.r.to 0.96 MTPA Capacity Coal Washery at Barpali, Sundargarh Odisha and the PP is Sri Pawan Agrawal (Director) of Bhatia Energy and Minerals (Sundargarh) Pvt Ltd.</p> <p><b>The following documents have been received</b> Earlier EC copy, replenishment study report, PFR.</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 earlier EC compliance</li> </ul> <p><b>Other Points</b></p> <ol style="list-style-type: none"> <li>This is regarding an old proposal had obtained EC from SEIAA, Odisha vide letter no. <b>3193/SEIAA</b> dt. <b>06.05.2015</b> for a period of five (05) years for installation 0.96 MTPA coal washery of Bhatia Energy Ltd.</li> <li>EC transferred by SEIAA vide letter no. 1218/SEIAA dated 05.04.2021 from the name M/s. Bhatia Energy Ltd. to M/s. Bhatia &amp; Mineral Pvt. Ltd. as per the request of PP.</li> <li>Now, proposal for extension of validity of EC for another 2 years period as due to change of management, financial difficulties and outbreak of CoVID-19 Pandemic, the project has been delayed.</li> <li>CTE obtained from SPCB, Odisha vide letter no. 425 dt. 25.03.2019 for set up of plant.</li> <li>As per MoEF &amp; CC, Govt. of Indian Notification dated 14.09.2016 stated that the validity of EC is meant the period from which a prior EC is granted by the regulatory authority, or may be presumed by the applicant to have been granted under sub-paragraph (iii) of paragraph 8, to the start of production operations by the project or activities to which the application for prior EC refers. The prior EC granted for a period or activities shall be valid for a period of seven (07) years.</li> </ol>	The PP has to submit full scale compliance report on earlier EC conditions. The proposal may be sent to SEAC for appraisal.

									<p>6. It is also mentioned in the above notification that the validity may be extended by the regulatory authority concerned by a maximum period of three (03) years if an application is made to the regulatory authority by the applicant within the valid period.</p> <p>7. If, we considered valid period of EC is 07 years then it is valid upto <u>06.05.2015 to 05.05.2022</u> (7 years).</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p>	
41.	B2, MOD IEC	1(a) Mining of minerals	SIA/OR/MIN/255672/2022	Tahasildar Kishannagar	Proposal For Amendment of EC of Babujang Mahanadi Sand Quarry Over An Area Of 5.00Ha At Village Babujang, Tahasil-Kishannagar, Dist-Cuttack, Odisha	08.02.2022	Under examination of SEIAA	This is a online proposal for Amendment / Modification of EC.	<p>This is regarding an <b>old</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 ≤5.0 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>amendment of EC as per replenishment of Babujang Mahanadi Sand Quarry</b> over an area of 5.00Ha at village Babujang, Tahasil-Kishannagar, Dist-Cuttack, Odisha and the PP is <b>Tahasildar, Kishannagar</b>.  <b>The following documents have been received</b>  Earlier EC copy, replenishment study report, PFR.  <b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>Not submitted earlier EC compliance</li> </ul> <p>Method of mining- <b>Manual River-Mahanadi, depth-1.0m</b>  <b>Production capacity per annum</b>-10000 cum/annum(max.) depth-1.0m, Mineable reserve-<b>21114 cum</b> as per the mining plan submitted earlier.  <b>This is a B2 category project.</b>  <b>Other Points</b></p> <ol style="list-style-type: none"> <li>This is regarding an old proposal had obtained EC from SEIAA, Odisha vide letter no. <b>10118/SEIAA</b> dt. <b>16.12.2020</b> for a period of five (05) years but EC stipulated condition no. 9.1 &amp; 9.2 was mentioned that the EC is issued provisionally on adhoc manner for the 1<sup>st</sup> year for production <b>10000 cum</b> sand with <b>1.0m</b> depth and after submission of replenishment study report, the pending carrying capacity will be allowed for next year.</li> <li>CTO obtained vide letter no. 1587 dt. 21.08.2021</li> <li><b>Replenishment Study report:</b> As per replenishment study report the sand replenished 70% with average depth-0.7m, with annual rate of replenishment of sand -<b>7497 cum</b>, production achieved till date <b>1260 cum</b>.</li> <li>The replenishment study of sand was conducted by Sri Saidatta Das(RQP) of Geo-Environmental Service not by NABET certified consultant.</li> <li>Now, the PP proposed for production <b>5350 cum</b> sand.</li> </ol>	Send to SEAC for appraisal. Chairman, SEAC / Secretary, SEAC may be addressed to expedite the appraisal.

									In view of the above the proposal may be placed in the SEIAA meeting for consideration	
42.	B2, MOD IEC	1(a) Mining of minerals	SIA/OR/MIN/255783/2022	Tahasilidar Kishannagar	Proposal For Amendment In EC Of Uttarkul Chitrotpala Sand Quarry Over An Area Of 12.35 Acres Or 5.00 Hectares At Village Uttarkul, Tahasil-Kishannagar, Dist-Cuttack, Odisha	09.02.2022	Under examination of SEIAA	This is a online proposal for Amendment / Modification of EC.	<p>This is regarding an <b>old</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 ≤5.0 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>amendment of EC as per replenishment of Uttarkul Chitrotpala Sand Quarry over an area of 12.35 Acres or 5.00 Hectares at village Uttarkul, Tahasil-Kishannagar, Dist-Cuttack,Odisha</b> and the PP is <b>Tahasilidar, Kishannagar</b>.</p> <p><b>The following documents have been received</b>  Earlier EC copy, replenishment study report, PFR.  <b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>• Not submitted earlier EC compliance  Method of mining- <b>Manual River-Chitropala, depth-1.0m</b>  <b>Production capacity per annum-15000 cum/annum(max.)</b> depth-1.0m, Mineable reserve-<b>25153 cum</b> as per the mining plan submitted earlier.  <b>This is a B2 category project.</b></li> </ul> <p><b>Other Points</b></p> <ol style="list-style-type: none"> <li>1. This is regarding an old proposal had obtained EC from SEIAA, Odisha vide letter no.<b>1126/SEIAA</b> dt. <b>30.03.2021</b> for a period of five (05) years but EC stipulated condition no. 9.1 &amp; 9.2 was mentioned that the EC is issued provisionally on adhoc manner for the 1<sup>st</sup> year for production <b>15000 cum</b> sand with <b>1.0m</b> depth and after submission of replenishment study report, the pending carrying capacity will be allowed for next year.</li> <li>2. <b>Replenishment Study report:</b> As per replenishment study report the sand replenished 60% with average depth-0.7m, with annual rate of replenishment of sand -<b>8850 cum</b>, production achieved till date <b>1071 cum</b>.</li> <li>3. The replenishment study of sand was conducted by Sri Saidatta Das(RQP) of Geo-Environmental Service not by NABET certified consultant.</li> <li>4. Now, the PP proposed for production <b>6018 cum</b> sand.</li> </ol> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p>	Send to SEAC for appraisal. Chairman, SEAC / Secretary, SEAC may be addressed to expedite the appraisal.

43.	B2, MOD IEC	1(a) Mining of minerals	SIA/ OR/ MIN/ 2559 06/20 22	Patitapaban Swain	Proposal For Amendment For Murkundi Chitrotpala Sand Quarry Over An Area Of 12.35 Acres Or 5.00 Ha At Village Murkundi, Tahasil-Kishannagar, Dist-Cuttack, Odisha of Sri Patitapabana Swain	10.02.2 022	Under examination of SEIAA	This is a online proposal for Amendme nt / Modificati on of EC.	<p>This is regarding an <b>old</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 <math>\leq 5.0</math> 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>amendment of EC as per replenishment of Murkundi Chitrotpala Sand Quarry</b> over an area of <b>12.35 Acres or 5.00 Ha</b> at village Murkundi,Tahasil-Kishannagar,Dist-Cuttack, Odisha of <b>Sri Patitapabana Swain</b>.  <b>The following documents have been received</b>  Earlier EC copy, replenishment study report, PFR.  <b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>Not submitted earlier EC compliance</li> </ul> <p>Method of mining- <b>Manual River-Chitropala, depth-1.0m</b>  <b>Production capacity per annum</b>-15000 cum/annum(max.) depth-1.0m, Mineable reserve-<b>22460 cum</b> as per the mining plan submitted earlier.  <b>This is a B2 category project.</b>  <b>Other Points</b></p> <ol style="list-style-type: none"> <li>This is regarding an old proposal had obtained EC from SEIAA, Odisha vide letter no. <b>10094/SEIAA</b> dt. <b>16.12.2020</b> for a period of five (05) years but EC stipulated condition no. 9.1 &amp; 9.2 was mentioned that the EC is issued provisionally on adhoc manner for the 1<sup>st</sup> year for production <b>15000 cum</b> sand with <b>1.0m</b> depth and after submission of replenishment study report, the pending carrying capacity will be allowed for next year.</li> <li>CTO obtained vide letter no. 191 dt. 29.01.2021.</li> <li><b>Replenishment Study report:</b> As per replenishment study report the sand replenished 70% with average depth-0.7m, with annual rate of replenishment of sand -<b>8750 cum</b>, production achieved till date <b>883 cum</b>.</li> <li>The replenishment study of sand was conducted by Sri Saidatta Das(RQP) of Geo-Environmental Service not by NABET certified consultant.</li> <li>Now, the PP proposed for production <b>6827 cum</b> sand.</li> </ol> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p>	Send to SEAC for appraisal. Chairman, SEAC / Secretary, SEAC may be addressed to expedite the appraisal.
44.	B2, MOD IEC	1(a) Mining of minerals	SIA/ OR/ MIN/ 2559 37/20 22	Patitapaban Swain	Proposal For Amendment In EC for Guali Chitrotpala Sand Quarry Over An Area Of	10.02.2 022	Under examination of SEIAA	This is a online proposal for Amendme nt /	<p>This is regarding an <b>old</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 <math>\leq 5.0</math> 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>amendment of EC as per replenishment of Guali Chitrotpala Sand Quarry</b> over an</p>	Send to SEAC for appraisal. Chairman, SEAC / Secretary,

					12.35 Acres Or 5.00 Ha At Village- Guali, Tahasil- Kishannagar, Dist-Cuttack, Odisha Of Sri Patitapabana Swain			Modification of EC.	<p>area of <b>12.35 Acres or 5.00 Ha</b> at village Guali, Tahasil- Kishannagar, Dist-Cuttack, Odisha of <b>Sri Patitapabana Swain</b>.  <b>The following documents have been received</b>  Earlier EC copy, replenishment study report, PFR.  <b>The following deficiencies/omission have been noticed in the above documents.</b></p> <ul style="list-style-type: none"> <li>Not submitted earlier EC compliance</li> </ul> <p>Method of mining- <b>Manual</b>  <b>River-Chitropala, depth-0.8m</b>  <b>Production capacity per annum-28000 cum/annum(max.)</b> depth-1.0m, Mineable reserve-<b>28000 cum</b> as per the mining plan submitted earlier.  <b>This is a B2 category project.</b>  <b>Other Points</b></p> <ol style="list-style-type: none"> <li>This is regarding an old proposal had obtained EC from SEIAA, Odisha vide letter no. <b>10080/SEIAA</b> dt. <b>16.12.2020</b> for a period of five (05) years but EC stipulated condition no. 9.1 &amp; 9.2 was mentioned that the EC is issued provisionally on adhoc manner for the 1<sup>st</sup> year for production <b>28000 cum</b> sand with <b>0.8m</b> depth and after submission of replenishment study report, the pending carrying capacity will be allowed for next year.</li> <li>CTO obtained vide letter no. 178 dt. 28.01.2021.</li> <li><b>Replenishment Study report:</b> As per replenishment study report the sand replenished 70% with average depth-0.7m, with annual rate of replenishment of sand -<b>8750 cum</b>, production achieved till date <b>1071 cum</b>.</li> <li>The replenishment study of sand was conducted by Sri Saidatta Das(RQP) of Geo-Environmental Service not by NABET certified consultant.</li> <li>Now, the PP proposed for production <b>8393 cum</b> sand.</li> </ol> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p>	SEAC may be addressed to expedite the appraisal.
45.	B2, MOD IEC	1(a) Mining of minerals	SIA/ OR/ MIN/ 2561 88/20 22	Tahasilidar Balipatana	Proposal For Amendment in EC Of Bhargavi Sand Quarry, Achyutpur Over An Area Of 12.00 Acres Or 4.86 Ha , At Village- Achyutpur, Tahasil-	11.02.2022	Under examination of SEIAA	This is a online proposal for Amendment / Modification of EC.	<p>This is regarding an <b>old</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 ≤5.0 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>amendment of EC as per replenishment of Bhargavi Sand Quarry, Achyutpur</b> over an area of <b>12.00 acres or 4.86 ha</b>, at village-Achyutpur, Tahasil-Balipatana, Dist-khordha, Odisha and the project proponent is <b>Tahasilidar, Balipatana</b>.  <b>The following documents have been received</b>  Earlier EC copy, replenishment study report, PFR.</p>	Send to SEAC for appraisal. Chairman, SEAC / Secretary, SEAC may be addressed to expedite the appraisal.

					Balipatna, Dist-Khordha, Odisha				<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>Method of mining- <b>Manual River-Bhargavi, depth-1.0m</b></p> <p><b>Production capacity per annum-8463 cum/annum(max.)</b> depth-1.0m, Mineable reserve-42313 cum as per the mining plan submitted earlier.</p> <p><b>This is a B2 category project.</b></p> <p><b>Other Points</b></p> <ol style="list-style-type: none"> <li>1. This is regarding an old proposal had obtained EC from SEIAA, Odisha vide letter no.412/SEIAA dt. 08.02.2021 for a period of five (05) years but EC stipulated condition no. 9.1 &amp; 9.2 was mentioned that the EC is issued provisionally on adhoc manner for the 1<sup>st</sup> year for production <b>8463 cum</b> sand with 1.0m depth and after submission of replenishment study report, the pending carrying capacity will be allowed for next year.</li> <li>2. <b>Replenishment Study report:</b> As per replenishment study report the sand replenished 70% with average depth-0.6m, with annual rate of replenishment of sand <b>-5002 cum</b>, production not achieved till date as the quarry is not operated.</li> <li>3. The replenishment study of sand was conducted by Sri Saidatta Das (RQP) of Geo-Environmental Service not by NABET certified consultant.</li> <li>4. Now, the PP proposed for production <b>3802 cum</b> sand.</li> </ol> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p>	
46.	B2, MOD IEC	1(a) Mining of minerals	SIA/OR/MIN/256206/2022	Tahasilidar Balipatna	Proposal For Amendment in EC Of Bhargabi River Sand Quarry, Somanasasan Over An Area Of 12.00 Acres Or 4.856 Ha, At Village-Somanasasan, Tahasil-Balipatna, Dist-Khordha, Odisha	11.02.2022	Under examination of SEIAA	This is a online proposal for Amendment / Modification of EC.	<p>This is regarding an <b>old</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 ≤5.0 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>amendment of EC as per replenishment of Bhargavi Sand Quarry, Somanasasan</b> over an area of <b>12.00 acres or 4.86 ha</b> , at village-Somanasasan, Tahasil-Balipatna, Dist-khordha, Odisha and the project proponent is <b>Tahasilidar, Balipatana</b>.</p> <p><b>The following documents have been received</b></p> <p>Earlier EC copy, replenishment study report, PFR.</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>Method of mining- <b>Manual River-Bhargavi, depth-1.0m</b></p>	Send to SEAC for appraisal. Chairman, SEAC / Secretary, SEAC may be addressed to expedite the appraisal.



									<p><b>Production capacity per annum-5000 cum/annum(max.) depth-1.0m, Mineable reserve-26378 cum as per the mining plan submitted earlier. This is a B2 category project.</b></p> <p><b>Other Points</b></p> <ol style="list-style-type: none"> <li>1. This is regarding an old proposal had obtained EC from SEIAA, Odisha vide letter no.1383/SEIAA dt. 24.05.2021 for a period of five (05) years but EC stipulated condition no. 9.1 &amp; 9.2 was mentioned that the EC is issued provisionally on adhoc manner for the 1<sup>st</sup> year for production <b>5000 cum</b> sand with <b>1.0m</b> depth and after submission of replenishment study report, the pending carrying capacity will be allowed for next year.</li> <li>2. <b>Replenishment Study report:</b> As per replenishment study report the sand replenished 60% with average depth-0.6m, with annual rate of replenishment of sand <b>-5010 cum</b>, production not achieved till date as the lease is not operated.</li> <li>3. The replenishment study of sand was conducted by Sri Saidatta Das(RQP) of Geo-Environmental Service not by NABET certified consultant.</li> <li>4. Now, the PP proposed for production <b>3407 cum</b> sand.</li> </ol> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration</p>	
47.	B2, MOD IEC	1(a) Mining of minerals	SIA/OR/ MIN/ 2563 54/20 22	Tahasildar, Narasinghpur	Proposal For Amendment in EC Of Brahmapura Sand Quarry Sand Quarry Over An Area Of 12.35 Acres Or 5.00 Ha, At Village-Brahmapura, Tahasil-Narasinghpur, Dist-Cuttack, Odisha	12.02.2022	Under examination of SEIAA	This is an online proposal for Amendment / Modification of EC.	<p>This is regarding an <b>old</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 ≤5.0 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>amendment of EC as per replenishment of Brahmapura Sand Quarry</b> over an area of <b>12.35 acres or 5.00 ha</b>, at village-Brahmapura, Tahasil-Narasinghpur, Dist-cuttack, Odisha and the project proponent is <b>Tahasildar, Narasinghpur</b>.</p> <p><b>The following documents have been received</b> Earlier EC copy, replenishment study report, PFR.</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 earlier EC compliance and production details.</li> </ul> <p>Method of mining- <b>Manual River-Mahanadi, depth-1.6m</b></p> <p><b>Production capacity per annum-20000 cum/annum(max.) depth-1.6m, Mineable reserve-50080 cum as per the mining plan submitted earlier. This is a B2 category project.</b></p> <p><b>Other Points</b></p> <ol style="list-style-type: none"> <li>1. This is regarding an old proposal had obtained EC from SEIAA, Odisha vide letter no.974/SEIAA dt. 24.03.2021 for a period of five</li> </ol>	Send to SEAC for appraisal. Chairman, SEAC / Secretary, SEAC may be addressed to expedite the appraisal.

									<p>(05) years but EC stipulated condition no. 9.1 &amp; 9.2 was mentioned that the EC is issued provisionally on adhoc manner for the 1<sup>st</sup> year for production <b>50080 cum</b> sand with 1.0m depth and after submission of replenishment study report, the pending carrying capacity will be allowed for next year.</p> <p>2. <b>Replenishment Study report:</b> As per replenishment study report the sand replenished 60% with average depth-0.6m, with annual rate of replenishment of sand <b>-28650 cum</b>, production achieved till date-<b>10000 cum</b>.</p> <p>3. The replenishment study of sand was conducted by Sri Saidatta Das (RQP) of Geo-Environmental Service not by NABET certified consultant.</p> <p>4. Now, the PP proposed for production <b>21482 cum</b> sand from 2<sup>nd</sup> years onwards.</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p>	
48.	B2, MOD IEC	1(a) Mining of minerals	SIA/ OR/ MIN/ 2565 07/20 22	Tahasildar, Nischintakoili	Proposal for Amendment in EC of Kulasukarpada-Lokanathpur Sand Quarry Over An Area Of 12.355 Acres Or 5.00 Ha At Village-Kulasukarpada-Lokanathpur, Tahasil-Nischintakoili, District-Cuttack, Odisha	14.02.2022	Under examination of SEIAA	This is an online proposal for Amendment / Modification of EC.	<p>This is regarding an <b>old</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 <math>\leq 5.0</math> 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>amendment of EC as per replenishment of Kulasukarpada-Lokanathpur sand quarry</b> over an area of <b>12.355 acres or 5.00 ha</b> at village-Kulasukarpada-Lokanathpur, Tahasil-Nischintakoili, District-Cuttack, Odisha and the project proponent is <b>Tahasildar, Nischintakoili</b>.</p> <p><b>The following documents have been received</b> Earlier EC copy, replenishment study report, PFR.</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 earlier EC compliance and production details.</li> </ul> <p>Method of mining- <b>Manual River-Luna, depth-2.0m</b> <b>Production capacity per annum-20000 cum/annum(max.) depth-2.0m,</b> Mineable reserve-68104 cum as per the mining plan submitted earlier. <b>This is a B2 category project.</b></p> <p><b>Other Points</b></p> <p>1. This is regarding an old proposal had obtained EC from SEIAA, Odisha vide letter no.9914/SEIAA dt. 07.12.2020 for a period of five (05) years but EC stipulated condition no. 9.1 &amp; 9.2 was mentioned that the EC is issued provisionally on adhoc manner for the 1<sup>st</sup> year for production <b>10000 cum</b> sand with 2.0m depth and after submission of replenishment study report, the pending carrying capacity will be allowed for next year.</p>	Send to SEAC for appraisal. Chairman, SEAC / Secretary, SEAC may be addressed to expedite the appraisal.

									<p><b>2. Replenishment Study report:</b> As per replenishment study report the sand replenished 60% with average depth-0.6m, with annual rate of replenishment of sand -<b>6004 cum</b>.</p> <p>3. The replenishment study of sand was conducted by Sri Saidatta Das (RQP) of Geo-Environmental Service not by NABET certified consultant.</p> <p>4. Now, the PP proposed for production <b>4464 cum</b> sand from 2<sup>nd</sup> years onwards.</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p>	
49.	B2, MOD IEC	1(a) Mining of minerals	SIA/OR/MIN/2574 68/2022	Tahasildar, Salipur	Proposal for Modification/Amendment of EC for Birupa River Sand, Badabhimrajpur over an area of 10.225 Ac. or 4.138 Ha. in village Badabhimrajpur, Salipur, Tahasil, Cuttack District, Odisha.	19.02.2022	Under examination of SEIAA	This is an online proposal for Amendment / Modification of EC.	<p>This is regarding an <b>old</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 ≤5.0 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>Modification/Amendment of EC for Birupa River Sand, Badabhimrajpur</b> over an area of 10.225 Ac. or 4.138 Ha. in village Badabhimrajpur, Salipur Tahasil, Cuttack District, Odisha and the PP is <b>Tahasildar, Salipur</b>.</p> <p><b>The following documents have been received</b> Earlier EC copy, replenishment study report, PFR.</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>Method of mining- Manual River-Birupa, depth-1.0m</b></p> <p><b>Production capacity per annum-4000 cum/annum(max.) depth-1.0m, Mineable reserve-35252 cum</b> as per the mining plan submitted earlier.</p> <p><b>This is a B2 category project.</b></p> <p><b>Other Points</b></p> <ol style="list-style-type: none"> <li>1. This is regarding an old proposal had obtained EC from SEIAA, Odisha vide letter no.<b>EC22B001OR123978</b> dt. <b>01.02.2022</b> for a period of five (05) years but EC stipulated condition no. 7.1 &amp; 7.2 was mentioned that the EC is issued provisionally on adhoc manner for the 1<sup>st</sup> year for production <b>4000 cum</b> sand with <b>0.5m</b> depth and after submission of replenishment study report, the pending carrying capacity will be allowed for next year.</li> <li>2. <b>Replenishment Study report:</b> There is no replenishment study was done till date but a joint enquiry for Birupa River sand, Badabhimrajpur was made by R.I, Rameswar, Revenue supervisor, Tahasildar, Salipur and Geologist, Cuttack on 22.12.2021. As per joint inspection report, the sand deposited 10,000 cum.(approximely)</li> </ol>	Send to SEAC for appraisal. Chairman, SEAC / Secretary, SEAC may be addressed to expedite the appraisal.

									<p>3. Now, the PP proposed for production <b>10000 cum</b> sand from the said sand bed.</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p>	
50.	B2, TRA NSE C	1(a) Mining of minerals	SIA/OR/MIN/253855/2022	Manoj Goel	Proposal for Transfer of EC of Desil-B Stone Quarry over an area of 3.00 Acres or 1.214 Ha. in village Desil under Titlagarh tahasil of Balangir district from Tahasildar, Titlagarh to Manoj Goel (Successful Bidder).	08.02.2022	Accepted By SS(SEIAA)	Online proposal for Transfer of EC.	<p>This is regarding a <b>transfer of EC</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 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>transfer of EC</b> of Desil-B Stone Quarry over an area of 3.00 Acres or 1.214 Ha. in village Desil under Titlagarh tahasil of Balangir district from Tahasildar, Titlagarh to Manoj Goel (Successful Bidder).</p> <p><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</p> <p><b>This is a B2 category project.</b> In view of the above the proposal is placed in the SEIAA meeting for consideration for transfer of EC.</p>	The transfer is allowed as the transferee has filed application in the PARIVESH portal. He has to abide by all the EC conditions and accept all liabilities of the EC.
51.	B2, TRA NSE C	1(a) Mining of minerals	SIA/OR/MIN/254004/2022	Manoj Goel	Proposal for Transfer of Environmental Clearance of Desil Stone Quarry-C over an area of 3.00 Acres or 1.214 Hectares in village Desil under Titlagarh tahasil of Balangir district from Tahasildar, Titlagarh to Manoj Goel (Successful Bidder).	08.02.2022	Accepted By SS(SEIAA)	Online proposal for Transfer of EC.	<p>This is regarding a <b>transfer of EC</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 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>transfer of EC</b> of Desil Stone Quarry-C over an area of 3.00 Acres or 1.214 Hectares in village Desil under Titlagarh tahasil of Balangir district from Tahasildar, Titlagarh to Manoj Goel (Successful Bidder).</p> <p><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</p> <p><b>This is a B2 category project.</b> In view of the above the proposal is placed in the SEIAA meeting for consideration for transfer of EC.</p>	The transfer is allowed as the transferee has filed application in the PARIVESH portal. He has to abide by all the EC conditions and accept all liabilities of the EC.

52.	B2, TRANCEC	1(a) Mining of minerals	SIA/OR/MIN/255749/2022	Manoj Goel	Proposal for Transfer of Environmental Clearance of Patharla Sand Quarry over an area of 9.00 Acres or 3.642 Ha. in village Patharla under Titlagarh tahasil of Balangir district from Tahasildar, Titlagarh to Manoj Goel (Successful Bidder).	09.02.2022	Accepted By SS(SEIAA)	Online proposal for Transfer of EC.	<p>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 <math>\leq 5</math> 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>transfer of EC</b> of Patharla Sand Quarry over an area of 9.00 Acres or 3.642 Ha. in village Patharla under Titlagarh tahasil of Balangir district from Tahasildar, Titlagarh to Manoj Goel (Successful Bidder).</p> <p><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> In view of the above the proposal is placed in the SEIAA meeting for consideration for transfer of EC.</p>	The transfer is allowed as the transferee has filed application in the PARIVESH portal. He has to abide by all the EC conditions and accept all liabilities of the EC.
53.	B2, TRANCEC	1(a) Mining of minerals	SIA/OR/MIN/254951/2022	Debasis Moharana	Bachhalo Devi River Sand Quarry over an area of 6.00 acres or 2.428 ha. at village Bachhalo, Tahasil-Nuagaon, Dist-Jagatsinghpur from Tahasildar, Nuagaon to Debasis Moharana (Successful Bidder).	09.02.2022	Accepted By SS(SEIAA)	Online proposal for Transfer of EC.	<p>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 <math>\leq 5</math> 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>transfer of EC</b> of Bachhalo Devi River Sand Quarry over an area of 6.00 acres or 2.428 ha. at village Bachhalo, Tahasil-Nuagaon, Dist-Jagatsinghpur from Tahasildar, Nuagaon to Debasis Moharana (Successful Bidder).</p> <p><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> In view of the above the proposal is placed in the SEIAA meeting for consideration for transfer of EC.</p>	Transfer allowed, as the proposed transferee is registered in the PARIVESH portal and filed the online application in Form-7. He has to comply with all EC conditions and acquire the liabilities of the EC.
54.	B2, TRANCEC	1(a) Mining of	SIA/OR/MIN/	Kamal Tosniwal	Budhabalanga Sand Bed, Unit-7, Deulasahi	10.02.2022	Accepted By	Online proposal for	<p>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 <math>\leq 5</math> Ha. As per the EIA</p>	Transfer allowed, as the

	NSE C	minerals	2559 59/20 22		over an area of 12.35 acres or 5.00 hectares in village Unit-7, Deulasahi under Baripada Tahasil in Mayurbhanj District, from Tahasildar, Baripada to Kamal Tosniwal (Successful Bidder).		SS(SE IAA)	Transfer of EC.	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>transfer of EC</b> of Budhabalanga Sand Bed, Unit-7, Deulasahi over an area of 12.35 acres or 5.00 hectares in village Unit-7, Deulasahi under Baripada Tahasil in Mayurbhanj District, from Tahasildar, Baripada to Kamal Tosniwal (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> In view of the above the proposal is placed in the SEIAA meeting for consideration for transfer of EC.	proposed transferee is registered in the PARIVESH portal and filed the online application in Form-7. He has to comply with all EC conditions and acquire the liabilities of the EC.
55.	B2, TRA NSE C	1(a) Mining of minerals	SIA/ OR/ MIN/ 2560 38/20 22	Iron Triangl e Limite d	Kumbharmundakata Stone Quarry-2 over an area of 8.00 acres or 3.24 hectares in village Kumbharmundakata under Bangriposi Tahasil in Mayurbhanj District, from Tahasildar, Bangriposi to Iron Triangle Limited (Successful Bidder).	10.02.2 022	Accept ed By SS(SE IAA)	Online proposal for Transfer of EC.	This is regarding a <b>transfer of EC</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 $\leq$ 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 <b>transfer of EC</b> of Kumbharmundakata Stone Quarry-2 over an area of 8.00 acres or 3.24 hectares in village Kumbharmundakata under Bangriposi Tahasil in Mayurbhanj District, from Tahasildar, Bangriposi to Iron Triangle Limited (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> In view of the above the proposal is placed in the SEIAA meeting for consideration for transfer of EC.	Transfer allowed, as the proposed transferee is registered in the PARIVESH portal and filed the online application in Form-7. He has to comply with all EC conditions and acquire the liabilities of the EC.
56.	B2, TRA NSE C	1(a) Mining of	SIA/ OR/ MIN/ 2566	Gideo n Simon s	Jambhira River Sand Bed, Bachhuripal over an area of	14.02.2 022	Accept ed By SS(SE IAA)	Online proposal for	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 $\leq$ 5 Ha. As per the EIA Notification, 2006, this project falls in the schedule under	Transfer allowed, as the proposed

		minerals	29/2022		12.35 acres or 4.99 hectares in village Bachhuripal under Rasgobindpur Tahasil in Mayurbhanj District, from Tahasildar, Rasgobindpur to Gideon Simons (Successful Bidder).			Transfer of EC.	Sl.No.1(a) "Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for <b>transfer of EC</b> of Jambhira River Sand Bed, Bachhuripal over an area of 12.35 acres or 4.99 hectares in village Bachhuripal under Rasgobindpur Tahasil in Mayurbhanj District, from Tahasildar, Rasgobindpur to Gideon Simons (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> In view of the above the proposal is placed in the SEIAA meeting for consideration for transfer of EC.	transferee is registered in the PARIVESH portal and filed the online application in Form-7. He has to comply with all EC conditions and acquire the liabilities of the EC.
57.	B2, TRANSEC	1(a) Mining of minerals	SIA/OR/MIN/256632/2022	Manoj Das	Proposal For Transfer of EC for Brahmani River Sand, Jabara over An Area of 12.25 Acres or 4.957 Ha., At Village-Jabara, Tahasil-Rasulpur, Dist-Jajpur, from Tahasildar, Rasulpur to Manoj Das (Successful Bidder).	14.02.2022	Accepted By SS(SEIAA)	Online proposal for Transfer of EC.	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 $\leq$ 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 <b>transfer of EC</b> of Brahmani River Sand, Jabara over An Area of 12.25 Acres or 4.957 Ha., At Village-Jabara, Tahasil-Rasulpur, Dist-Jajpur, from Tahasildar, Rasulpur to Manoj Das (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> In view of the above the proposal is placed in the SEIAA meeting for consideration for transfer of EC.	Transfer allowed, as the proposed transferee is registered in the PARIVESH portal and filed the online application in Form-7. He has to comply with all EC conditions and acquire the liabilities of the EC.
58.	B2, TRANSEC	1(a) Mining of minerals	SIA/OR/MIN/2568	Dillip Kumar Sahoo	Brahmani River Sand Quarry, Pankapal-I over an area of 12.30 acres or 4.978	15.02.2022	Accepted By SS(SEIAA)	Online proposal for Transfer of EC.	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 $\leq$ 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	Transfer allowed, as the proposed transferee is

			07/2022		hectares in village Pankapal under Danagadi Tahasil in Jajpur District, from Tahasildar, Danagadi to Dillip Kumar Sahoo (Successful Bidder).				project proponent has submitted proposal for <b>transfer of EC</b> of Pankapal-I over an area of 12.30 acres or 4.978 hectares in village Pankapal under Danagadi Tahasil in Jajpur District, from Tahasildar, Danagadi to Dillip Kumar Sahoo (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> In view of the above the proposal is placed in the SEIAA meeting for consideration for transfer of EC.	registered in the PARIVESH portal and filed the online application in Form-7. He has to comply with all EC conditions and acquire the liabilities of the EC.
59.	B2, TRANSEC	1(a) Mining of minerals	SIA/OR/MIN/257015/2022	Priyadarsini Routray	Proposal for Transfer of EC of Brahmani River Sand Quarry, Lankabalisahi over an area of 12.30 Acres or 4.977 Ha at village-Lankabalisahi, Tahasil-Rasulpur, Dist-Jajpur, from Tahasildar, Rasulpur to Priyadarsini Routray (Successful Bidder).	17.02.2022	Accepted By SS(SEIAA)	Online proposal for Transfer of EC.	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 $\leq 5$ 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 <b>transfer of EC</b> of Brahmani River Sand Quarry, Lankabalisahi over an area of 12.30 Acres or 4.977 Ha at village-Lankabalisahi, Tahasil- Rasulpur, Dist-Jajpur, from Tahasildar, Rasulpur to Priyadarsini Routray (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> In view of the above the proposal is placed in the SEIAA meeting for consideration for transfer of EC.	Transfer allowed, as the proposed transferee is registered in the PARIVESH portal and filed the online application in Form-7. He has to comply with all EC conditions and acquire the liabilities of the EC.
60.	B2, TRANSEC	1(a) Mining of minerals	SIA/OR/MIN/257245/2022	Gyanaranjan Mohapatra	Proposal for Transfer of EC of Digambarpur Sand Quarry over an area of 12.00 Acres or	18.02.2022	Accepted By SS(SEIAA)	Online proposal for Transfer of EC.	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 $\leq 5$ 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 <b>transfer of EC</b> of	Transfer allowed, as the proposed transferee is registered in



					4.857 Ha at village - Digambarpur, Tahasil-Danagadi, District-Jajpur, from Tahasildar, Danagadi to Gyanaranjan Mohapatra (Successful Bidder).				Digambarpur Sand Quarry over an area of 12.00 Acres or 4.857 Ha at village -Digambarpur, Tahasil-Danagadi, District-Jajpur, from Tahasildar, Danagadi to Gyanaranjan Mohapatra (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> In view of the above the proposal is placed in the SEIAA meeting for consideration for transfer of EC.	the PARIVESH portal and filed the online application in Form-7. He has to comply with all EC conditions and acquire the liabilities of the EC.
61.	B2, TRANSEC	1(a) Mining of minerals	SIA/OR/MIN/257007/2022	Manash Muduli	Proposal for EC of Lahandipur & Sambalpuri Sand Bed over an area of 12.00 acres or 4.856 ha. at village Lahandipur & Sambalpuri, Tahasil-Padampur, Dist-Bargarh from Tahasildar, Padampur to Manash Muduli (Successful Bidder).	18.02.2022	Accepted By SS(SEIAA)	Online proposal for Transfer of EC.	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 $\leq 5$ 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> of Lahandipur & Sambalpuri Sand Bed over an area of 12.00 acres or 4.856 ha. at village Lahandipur & Sambalpuri, Tahasil-Padampur, Dist-Bargarh from Tahasildar, Padampur to Manash Muduli (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> In view of the above the proposal is placed in the SEIAA meeting for consideration for transfer of EC.	Transfer allowed, as the proposed transferee is registered in the PARIVESH portal and filed the online application in Form-7. He has to comply with all EC conditions and acquire the liabilities of the EC.
62.	B2, TRANSEC	1(a) Mining of minerals	SIA/OR/MIN/257543/2022	Sodi Reddy	Proposal for transfer of EC for mining of stone from Paitari Stone Quarry over an area of 2.500 Ac or 1.011 Ha at	19.02.2022	Accepted By SS(SEIAA)	Online proposal for Transfer of EC.	This is regarding a <b>transfer of EC</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 $\leq 5$ 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> of Paitari Stone Quarry over an area of 2.500 Ac or 1.011 Ha at	Transfer allowed, as the proposed transferee is registered in the PARIVESH

					village- Paitari, Tahasil- Chhatrapur, Dist.- Ganjam, from Tahasildar, Chhatrapur to Sodi Reddy (Successful Bidder).				village- Paitari, Tahasil- Chhatrapur, Dist.- Ganjam, from Tahasildar, Chhatrapur to Sodi Reddy (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> In view of the above the proposal is placed in the SEIAA meeting for consideration for transfer of EC.	portal and filed the online application in Form-7. He has to comply with all EC conditions and acquire the liabilities of the EC.
63.	B2, TRANNSE C	Industrial Projects - 2	SIA/OR/IND2/2573/20/2022	Kumaril Kumar Raha	Dehuripada Main Out Still shop for production of 3.408 KLD Mahua Flower Based Country Liquor Manufacturing unit, Main Out Still Liquor Shop, located at village Dehuripada, Tahasil- Bamra, District Sambalpur	18.02.2022	Accepted By SS(SEIAA)	Online proposal for Transfer of EC.	This is regarding proposal for production of <b>Country liquor</b> . The project has submitted at SEIAA under Category ' <b>B2</b> ' as waste water generations less than 100 KLD. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No-5(g) –“Non-molasses based distilleries” of non-coal mining sector. The project proponent has submitted proposal for transfer of EC of <b>Dehuripada Main out Still shop for production of 3.408 KLD Mahua Flower Based Country Liquor Manufacturing unit, Main Out Still Liquor Shop, located at village Dehuripada, Tahasil-Bamra, District Sambalpur in favour of Sri Nayan Kumar Raha</b> from the Legal Heir of Late Kumaril Kumar Raha.  The proponent has submitted the copy of the Form-4, earlier EC copy, EC compliance, excise license certificate, PFR etc.  <b>The following documents have been received</b> Form-4, earlier EC copy, EC compliance, excise license certificate, CTO, PFR etc. <b>The following deficiencies/omission have been noticed in the above documents.</b> • Nil <b>Other Points</b> 1. This is regarding an old proposal had obtained EC from SEIAA, Odisha, vide letter no.4929/SEIAA dt. 24.05.2018 in favour of Sri Kumaril Kumar Raha and EC valid upto excise license period. 2. <b>Reasons for Transfer:</b> Now proposal for change of ownership from the name Sri Kumaril Kumar Raha to <b>Sri Nayan Kumar Raha</b> (Legal Heir of Late. Kumaril Kumar Raha) as the father of Sri Alok Kumar (Kumaril Kumar Raha) expired on dated 16.12.2021 accordingly submitted legal affidavit. 3. <b>CTO obtained from SPCB vide leter no. 3309 dt. 28.06.2021.</b>	The proposed transferee Narayan Kumar Raha has to submit online application in Form-7 in PARIVESH portal so that it is his name which is registered in the portal as the new project proponent.

									<p>4. Excise license issued in four of <b>Sri Nayan Kumar Raha</b> valid upto 31.03.2022.</p> <p>5. Submitted earlier EC compliance.</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration of Transfer of EC.</p>	
64.	B2, TRASNESC	Industrial Projects - 2	SIA/OR/IND2/257533/2022	Alok Kumar	Proposal for transfer of EC for production of 0.81 KLD of Mahua Flower Based Country Liquor Manufacturing unit, Main Out Still Shop located at Moter Village of Koksara Tahasil in Kalahandi District of Odisha from Late. Sri. Jagdish Prasad to Sri. Alok Kumar (Legal Heir)	19.02.2022	Accepted By SS(SEIAA)	Online proposal for Transfer of EC.	<p>This is regarding proposal for production of <b>Country liquor</b>. The project has submitted at SEIAA under Category '<b>B2</b>' as waste water generations less than 100 KLD. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-5(g) –“Non-molasses based distilleries” of non-coal mining sector. The project proponent has submitted proposal for transfer of EC for production of 0.810 KLD Mahua flower Based Country Liquor, Manufacturing unit main out still shop located in Moter Village of Koksara Tahasil in Kalahandi District. EC order transfer from Late. Sri. Jagdish Prasad to Sri. Alok Kumar (Legal Heir). The proponent has submitted the copy of the Form-4, earlier EC copy, EC compliance, excise license certificate, PFR etc.</p> <p><b>The following documents have been received</b> Form-4, earlier EC copy, EC compliance, excise license certificate, PFR 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>Other Points</b></p> <ol style="list-style-type: none"> <li>1. This is regarding an old proposal had obtained EC from SEIAA, Odisha, vide letter no.4478/SEIAA dt. 20.04.2018 in favour of Sri Jagdish Prasad and EC valid upto excise license period.</li> <li>2. <b>Reasons for Transfer:</b> Now proposal for change of ownership from the name Sri Jagdish Prasad to Sri Alok Kumar (Legal Heir of Late. Sri. Jagdish Prasad) as the father of Sri Alok Kumar (Sri Jagdish Prasad) expired on dated 24.09.2018 accordingly submitted legal affidavit.</li> <li>3. Excise license issued in four of Sri Alok Kumar valid upto 31.03.2022.</li> <li>4. Submitted earlier EC compliance.</li> </ol> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration of Transfer of EC.</p>	Transfer allowed, as the proposed transferee is registered in the PARIVESH portal and filed the online application in Form-7. He has to comply with all EC conditions and acquire the liabilities of the EC.
65.	B2, TRASNESC	Industrial Projects - 2	SIA/OR/IND2/257560/2022	Alok Kumar	Proposal for transfer of EC for production of 1.820 KLD of Mahua Flower Based Country	20.02.2022	Accepted By SS(SEIAA)	Online proposal for Transfer of EC.	<p>This is regarding proposal for production of <b>Country liquor</b>. The project has submitted at SEIAA under Category '<b>B2</b>' as waste water generation less than 100 KLD. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-5(g) –“Non-molasses based distilleries” of non-coal mining sector. The project proponent has submitted Proposal for Transfer of EC for production of 1.820 KLD Mahua Flower Based Country</p>	Transfer allowed, as the proposed transferee is registered in

					Liquor Manufacturing unit, Main Out Still Shop located at Village- Ranmal of Jaipatna Tahasil in Kalahandi District of Odisha from Late. Sri. Jagdish Prasad to Sri. Alok Kumar (Legal Heir)				<p>Liquor, Manufacturing unit Main out Still Shop at Village- Ranmal, Tahasil- Jaipatna, District- Kalahandi. EC order transfer from Late. Sri. Jagdish Prasad to Sri. Alok Kumar (Legal Heir).</p> <p>The proponent has submitted the copy of the Form-4, earlier EC copy, EC compliance, excise license certificate, PFR etc.</p> <p><b>The following documents have been received</b> Form-4, earlier EC copy, EC compliance, excise license certificate, PFR 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>Other Points</b></p> <ol style="list-style-type: none"> <li>1. This is regarding a old proposal had obtained EC from SEIAA, Odisha, vide letter no.4468/SEIAA dt.20.04.2018 in favour of Sri Jagadish Prasad and EC valid upto excise license period.</li> <li>2. <b>Reasons for Transfer:</b> Now proposal for change of ownership from the name Sri Jagadish Prasad to Sri Alok Kumar (Legal Heir of Late. Sri. Jagdish Prasad) as the father of Sri Alok Kumar (Sri Jagadish Prasad) expired on dated 24.09.2018 accordingly submitted legal affidavit.</li> <li>3. Excise license issued in four of Sri Alok Kumar valid upto 31.03.2022.</li> <li>4. Submitted earlier EC compliance.</li> </ol> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration for Transfer of EC.</p>	the PARIVESH portal and filed the online application in Form-7. He has to comply with all EC conditions and acquire the liabilities of the EC.
66.	B2, TRANCE C	Industrial Projects - 2	SIA/OR/1 ND2/2575 62/20 22	Alok Kumar	Proposal for transfer of EC for production of 0.810 KLD of Mahua Flower Based Country Liquor Manufacturing unit, Saisurni Main Out Still Liquor Shop at Village- Saisurni, Tahasil- T.Rampur, District-	20.02.2 022	Accepted By SS(SE IAA)	Online proposal for Transfer of EC.	<p>This is regarding proposal for production of <b>Country liquor</b>. The project has submitted at SEIAA under Category '<b>B2</b>' as waste water generations less than 100 KLD. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No-5(g) –“Non-molasses based distilleries” of non-coal mining sector. The project proponent has submitted proposal for Re-validation and transfer of EC for production of 0.810 KLD Mahua flower Based Country Liquor, Manufacturing unit main out still shop located in Saisurni Village of T. Rampur Tahasil in Kalahandi District. EC order transfer from Late. Jagdish Prasad to Sri. Alok Kumar (Legal Heir). The proponent has submitted the copy of the Form-4, earlier EC copy, EC compliance, excise license certificate, PFR etc.</p> <p><b>The following documents have been received</b> Form-4, earlier EC copy, EC compliance, excise license certificate, PFR 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>Other Points</b></p>	Transfer allowed, as the proposed transferee is registered in the PARIVESH portal and filed the online application in Form-7. He has to comply with all EC conditions and acquire the

					Kalahandi of Odisha from Late. Jagdish Prasad to Sri. Alok Kumar (Legal Heir)				<ol style="list-style-type: none"> <li>1. This is regarding an old proposal had obtained EC from SEIAA, Odisha, vide letter no.5282/SEIAA dt. 21.07.2018 in favour of Sri Jagdish Prasad and EC valid upto excise license period.</li> <li>2. <b>Reasons for Transfer:</b> Now proposal for change of ownership from the name Sri Jagdish Prasad to Sri Alok Kumar (Legal Heir of Late. Sri. Jagdish Prasad) as the father of Sri Alok Kumar (Sri Jagdish Prasad) expired on dated 24.09.2018 accordingly submitted legal affidavit.</li> <li>3. Excise license issued in four of Sri Alok Kumar valid upto 31.03.2022.</li> <li>4. Submitted earlier EC compliance.</li> </ol> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration for Transfer of EC.</p>	liabilities of the EC.
67.	B2, TRANNSE C	Industrial Projects - 2	SIA/OR/ND2/257564/2022	Alok Kumar	Proposal for transfer of EC for production of 0.810 KLD of Mahua Flower Based Country Liquor Manufacturing unit, Thuamul Main Out Still Liquor Shop at Village-Thuamul, Tahasil-T.Rampur, District-Kalahandi of Odisha from Late. Jagdish Prasad to Sri. Alok Kumar (Legal Heir)	20.02.2022	Accepted By SS(SEIAA)	Online proposal for Transfer of EC.	<p>This is regarding proposal for production of <b>Country liquor</b>. The project has submitted at SEIAA under Category '<b>B2</b>' as waste water generations less than 100 KLD. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No-5(g) –“Non-molasses based distilleries” of non-coal mining sector. The project proponent has submitted proposal for transfer of EC for production of 0.810 KLD Mahua flower Based Country Liquor, Manufacturing unit main out still shop located in Thuamul Village of T.Rampur Tahasil in Kalahandi District. EC order transfer from Late. Jagdish Prasad to Sri. Alok Kumar (Legal Heir). The proponent has submitted the copy of the Form-4, earlier EC copy, EC compliance, excise license certificate, PFR etc.</p> <p><b>The following documents have been received</b></p> <p>Form-4, earlier EC copy, EC compliance, excise license certificate, PFR 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>Other Points</b></p> <ol style="list-style-type: none"> <li>1. This is regarding an old proposal had obtained EC from SEIAA, Odisha, vide letter no.5286/SEIAA dt. 21.07.2018 in favour of Sri Jagdish Prasad and EC valid upto excise license period.</li> <li>2. <b>Reasons for Transfer:</b> Now proposal for change of ownership from the name Sri Jagdish Prasad to Sri Alok Kumar (Legal Heir of Late. Sri. Jagdish Prasad) as the father of Sri Alok Kumar (Sri Jagdish Prasad) expired on dated 24.09.2018 accordingly submitted legal affidavit.</li> <li>3. Excise license issued in four of Sri Alok Kumar valid upto 31.03.2022.</li> <li>4. Submitted earlier EC compliance.</li> </ol> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration for Transfer of EC.</p>	Transfer allowed, as the proposed transferee is registered in the PARIVESH portal and filed the online application in Form-7. He has to comply with all EC conditions and acquire the liabilities of the EC.

68.	B1, EC	1(a) Mining of minerals	3789 5/23-MINB 1/03-2020	Shiva Cement Ltd	Khatkurbahal Limestone & Dolomite Mine (ML Area-72.439 ha) with Expansion in Production Capacity from 0.3475 Million TPA to 1.50 Million TPA Limestone (including sub-grade), 0.20 Million M3 per annum OB/waste/SB/IB/Low grade Dolomite and 0.108 million M3 per annum is top soil with mobile crusher with screen of 500 TPH capacity	09.11.2021	Under examination of SEIAA after SEAC	Online proposal for EC.	<p>This is regarding a <b>new</b> proposal for mining of mineral <b>Limestone &amp; Dolomite</b>. The project has submitted at SEIAA under Category 'B1' as the lease area is <math>\geq 5.0</math> Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No-1(a) –“Mining of Mineral” and 2(b) Mineral Beneficiation of non-coal mining sector. The project proponent has submitted Proposal for EC of <b>Khatkurbahal Limestone &amp; Dolomite Mine</b> (ML Area-72.439 ha) with <b>Expansion in Production Capacity from 0.3475 Million TPA to 1.50 Million TPA Limestone</b> (Including Sub-grade), 0.20 Million cum per annum OB/Waste/SB/IB/Low grade Dolomite and 0.108 Million m3 per annum. Top Soil with mobile crusher with screen of 500 TPH Capacity near Villages- Khatkurbahal &amp; Kulenbahal, Tehsil –Kurta, District- Sundergarh (Odisha) and PP is <b>Shiva Cement Ltd.</b></p> <p>The proponent has submitted the copy of the Pre-feasibility Report, D.L.C, EIA and EMP, Mining plan, Toposheet of the project, Approved Mining Plan, cluster certificate.</p> <p><b>The following documents have been received</b> Pre-feasibility Report, D.L.C, EIA and EMP, Mining plan, Toposheet of the project, Approved Mining Plan, cluster certificate.</p> <p><b>The following deficiencies/omission have been noticed in the above documents.</b> Nil</p> <p><b>Other Points</b> Public hearing was conducted on 24.08.2021 at Jaganath Temple, Khatkurbahal village, Kutra, Sundargh, 64 nos. of participants were present in the PH and the following point raised as follows: For local development like construction road, primary health center &amp; doctor, bank facility, educations, construction of school boundary wall, construction park in Khatkurbaha village, local employment and peripheral development etc. Some opposed the mining activities in their areas. The Project Authority commitment for the point raised in PH as per the following points:</p> <ol style="list-style-type: none"> <li>i. Mitigation measure for water sprinkling for dust suppression</li> <li>ii. Wet drilling and blasting</li> <li>iii. Green belt development, retaining wall and garland drain construction.</li> <li>iv. Direct and indirect employment etc.</li> </ol> <p>Permission obtained from CGWA vide letter no.166 dt. 14.02.2011 for drawls of ground water of 789 cum/day. Mining plan approved by IBM vide letter no. MPM/OTFM/01-ORI/BHU/2019-20 dt. 30.04.2019 which is valid upto 31.03.2022. The mining lease executed on date <b>04.11.1997</b> over an lease area 72.439 Ha which has been registered on date 05.03.1998. The said lease</p>	EC be granted giving the conditions proposed by SEAC. Proper R&R plan has to be implemented in time bound manner which is the main issue raised in public hearing, and because displacement of people is a major environmental issue. Without proper land based rehabilitation the outsees become environmental refugees.
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								<p>Separate road shall be constructed (as proposed) with definite time frame for transportation of mineral to avoid traffic congestion in existing haulage road.</p> <p>Haulage road shall be developed and maintained perennially and perpetually by the proponent in consultation with the concerned authority of the Govt.</p> <p>The mining authority shall assess the impact of blasting by carrying out a few trial blasts in the beginning through an institution/organization having the domain expertise and the optimum blasting parameters should be established in order to avoid any adverse impact.</p> <p>As per EIA report in project description, Bench width, height and angle is indicated along with Quarry slope and the proponent shall follow it as per approved mining plan and so also blasting procedure.</p> <p><b>This Environmental Clearance is issued without prejudice to the legal cases if pending in the different Court.</b></p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p>		
69.	B1, TOR	1(a) Mining of minerals	70890/183 - MINB 1/01-2022	Sri Mahesh Kumar Agarwal	Dhobapal Sand Quarry over an area of 18.00 acres or 7.28 Hectares bearing Khata No. 22, Plot No. 181/186 in village Dhobapal, Tahasil Talcher, District Angul, State Odisha	13.01.2022	For further consideration (SEIAA)	Online proposal for TOR.	<p>This is regarding a <b>new</b> proposal for mining of minor mineral <b>Sand</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 ToR of <b>Dhobapal Sand Quarry</b> (under cluster total lease area-17.34 Ha) over an area of <b>18.00 acres or 7.28 Ha</b> bearing Khata No. 22, Plot No. 181/186 in village Dhobapal, Tahasil Talcher, District Angul, State Odisha and the PP is <b>Sri Mahesh Kumar Agarwal</b>.</p> <p>The proponent has submitted the copy of the Checklist, Form-I, Pre-feasibility Report, DSR, village sheet, Toposheet of the project, Approved Mining Plan, cluster certificate and scrutiny fee of Rs. 2000/- vide ref. no. <b>IK0BLMCZI2 date. 29.12.2021</b>.</p> <p><b>The following documents have been received</b> Checklist, form-1, DSR, PFR, topomap, village sheet, lease order, mining approval letter, mining plan, cluster clarification.</p> <p><b>The following deficiencies/omission have been noticed in the above documents.</b> Nil</p> <p><b>Distance from nearest sanctuary/ESZ-Tikarpada WLS-44.0km</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></p>	ToR be issued. A no mining zone within the lease area has to be carved out. Safety zone of 300m width from the road bridge; and posting of durable masonry pillars to indicate the working area boundaries and the lease area are to be carried out. Replenishment

									<p><b>River-Brahamani, depth of sand deposit-1.20m</b>  <b>Distance from Nearest Road Bridge-0.21km, Village road-0.20km, NH-53 is 0.26km</b>  <b>Whether it is part of cluster –Yes, two (02) quarries coming under cluster and total lease area-17.34 ha</b>  <b>Whether EC obtained earlier- Yes, submitted earlier EC compliance.</b>  <b>Production capacity per annum-14500 cum/annum (max.) with depth 2.5m, Geological reserve-90649 cum, Mineable reserve-60416 cum</b>  <b>This is a B1 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 of ToR.</p>	rate study method to be adopted has to be spelt out in ToR.
70.	B1, TOR	8(b) Townships and Area Development projects.	7069 9/06-MIN-V/01-2022	Odisha State Housing Board	B+S+9 storied (Block A & Block B), G+2 storied (Block C), Residential multi storied Apartment of Odisha State Housing Board at Dumduma, (Ph-VI) Bhubaneswar, Odisha.	04.01.2022	Under examination of SEIAA after SEAC	Online proposal for TOR.	<p><b>This is regarding a building &amp; construction Project.</b> The project is submitted at SEIAA under Category 'B' as per the EIA Notification, 2006 it's falls in the schedule Sl.No. 8(b) –"Township &amp; Area Development" as the built up area &gt;20,000 sqm to &lt;1,50,000Sqm built up area. The present proposal is submitted for Environmental Clearance for <b>Construction B+S+9 storied</b> (Block A &amp; Block-B), G+2 storied (Block C), residential multi storied apartment by the <b>Odisha State Housing Board</b> and the PP is Sri Narayan Majhi, Executive Engineer (PH)- <b>under Violation Case.</b></p> <p>The proponent has submitted the copy of the The proponent has submitted the copy of the form-1, PFR, conceptual Plan and Form-1M.</p> <p><b>The following documents have been received</b>  The proponent has submitted the copy of the form-1, PFR, conceptual Plan and Form-1M.</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 checklist</li> <li>• Not submitted land schedule</li> <li>• Not submitted the details status of total built up area had already constructed.</li> </ul> <p><b>Other points</b></p> <ol style="list-style-type: none"> <li>1. The proposal for Multistoried Residential Apartments, Bhubaneswar is a Housing project. The project site is located away from NH 1.1km is 1.0 km, Khandagiri square-2.5 km. Total plot area-8648.066 sqm and total built up area-<b>27739.14 sqm.</b></li> <li>2. The proposal for construction of 126 nos of HIG flats (3 BHK with extra room for servant) in two blocks of basement + Stilt + 9 floor</li> </ol>	ToR may be issued giving the special and standard conditions, and also asking the PP to submit full details wanting now on certain aspects when they submit the application for EC. Indicate clearly what information is to be given while complying with TOR and submitting final EIA study report.

structures with 72 flats in Block-A (Type I & Type –II 36 each) and 54 flats in block B (Type – III). The total built up area for the project is **27,739.14 Sq.m** ).

<b>Block</b>	<b>No. of Flats</b>	<b>Built up area</b>
A	72	11582.40 sqm.
B	54	8515.54 sqm
C	Community Centre	661.20 sqm

3. The fresh water requirements will be-**100 KLD** an amount of domestic water requirement-114, total waste water generation-90 KLD which will be treated through 100 KLD STP. Recycling /reuse of water-40 KLD (10 KLD water for gardening and remaining 90 KLD treated water will be disposed to nearby municipal sewage drain.
4. Not mentioned the source of water.
5. Total green area-1730 sqm.
6. Parking area-6427.86
7. Total power requirement will be-1178 KW. The % of energy conservation through solar light will be **0.5 % to 1%.**
8. Rainwater harvesting 10 recharge pits with capacity per pit 250 cum but not mentioned total roof top area and ground paved area and quantum of water will be collected on daily basis in rainy season.
9. Total solid waste generation-472.5 kg/day.
10. Initially the PP has filed an online application for EC on 23.05.2016 vide no. 11552/10-NCP/05-2016 through form-1, PFR and form-1A and scrutiny fee of Rs. 3 lakh. Subsequently clarification sought by SEAC regarding the documents and finally the SEAC sub-committed the site and observed that the applicant has already started construction on the one hand while filed the EC application pending before the statutory authorities on the other.
11. The project proposal has been submitted online. The proposal has been identified as violation case by SEAC during the appraisal of the proposal for EC in 2017. The decision of SEAC was communicated to project proponent by SEIAA vide **letter no. 3746** dated 30.10.2017. Now, the project proponent has submitted the proposal online as case of violation & has intimated that since the proposal was under process during the violation window period, they could not file the project proposal in the violation window during that said period from 14.03.2017 to 13.09.2017.
12. As per SEIAA, Odisha letter no. 3746 dated 30.10.2017; it was intimated that as the proponent has started the construction work at

									<p>the site without obtaining Environment Clearance from the authority under EIA Notification 2006. This is case of violation of E(P) Act, 1986 as the construction work started while the EC application was pending for consideration.</p> <p>13. Further, the project proponent have requested that the proposal may be considered in the light of MoEF&amp;CC, OM 22-10/2019/IA.III dated 09.09.2019 as a lateral entry since SEAC have appraised &amp; identified the project as a case of violation prior to violation window period from 14.03.2018 to 13.04.2018.</p> <p>14. The OM vide no. 22-10/2019-IA.III, dated 09.09.2019 of MoEF&amp;CC, Govt. of India stipulates the following:</p> <p>i) The Ministry of Environment, Forest and Climate Change issued a Notification vide S.O 804 (E) dated 14<sup>th</sup> March 2017 under the Environmental (Protection) Act, 1986 to appraise the projects, which have started the work 'onsite without taking prior environmental clearance in terms of the provisions of the Environment Impact Assessment (EIA) Notification, 2006. Time period of six months (14.03.2017 to 13.09.2017) was given vide aforesaid Notification to the proponents to submit proposals.</p> <p>ii) Soon after the publication of aforesaid notification, a PIL challenging the validity of the Notification dated 14.03.2017 was filed in Hon'ble High Court of Madras. Hon'ble High Court of Madras vide Order dated 7th June, 2017 prohibited from taking any further action pursuant to the Notification dated 14.03.2017 and therefore appraisal process for violation cases could not be taken up further. Hon'ble High Court of Madras vide order dated 13.10.2017 vacated the order while upholding validity of the Notification dated 14.03.2017.</p> <p>iii) Pursuant to the notification dated 14th March 2017, Ministry received a number of proposals relating to all sectors covered under category A and category B. As per the said notification all the proposals of violation, irrespective of its categories were required to be appraised at Central level by the Expert Appraisal Committee (EAC).</p> <p>iv) Further, Ministry vide Notification S.O 1030 (E) dated 08.03.2018 amended the Notification S.O 804 (E) dated 14.03.2017 and delegated the power to the States for appraisal of category B proposals which are under violation of EIA Notification.</p> <p>v) Subsequently, the Ministry issued an OM dated 15.03.2018 for the</p>
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									<p>implementation of Notification S. O 1030 (E) dated 08.03.2018. All the category B proposals were transferred to the concerned State Level Environment Impact Assessment Authority (SEIAA).</p> <p>vi) The Hon'ble High Court of Madras vide order dated 14.03.2018 was of the view that it will serve the ends of justice if time is extended by 30 (thirty) days from the date of delivery of the order, thereby extending the time till 13th April 2018, providing time for violators to apply as per the provisions of Notification S.O 804 (E). Therefore, again a one-month window was given from the date of order of Hon'ble High court (14.03.2018-13.04.2018) to submit proposals under violation of EIA Notification. The Ministry has issued OM dated 16.03.2018 for the compliance of the order dated 14.03,2018 of Hon'ble High court of Madras.</p> <p>vii) Proposals involving violation of EIA Notification, which had applied during the window (14.03.2017 to 13.09.2017 &amp; 14.03.2018 to 13.04.2018) under violation category are being considered by the violation committee. However, in addition to such proposals, there were many category' A proposals submitted in the respective sectoral committees for regular appraisal during or prior to violation window period. Sectoral committee while deliberating on the proposals, identified these as violation of EIA Notification. These proposals were subsequently forwarded to the violation committee after approval by the Competent Authority and such proposals are termed as "lateral entry proposals".</p> <p>viii) It is possible that there may be certain category B proposals which were submitted at SEIAA during or prior to the violation window period but not under violation category and later during the appraisal by State Level Expert Appraisal committee (SEAC) identified as violation proposals.</p> <p>ix) The Ministry has been taken a decision that such proposals as mentioned in para (viii) above, may be considered in terms of provisions of Ministry's Notification dated 14.03.2017 &amp; 08.03.2018 by the SEIAA. It is clarified that only those proposals may be taken up for consideration under this provision which had been submitted to SEAC during the window or prior to it as detailed above.</p> <p><b>x) The PP has submitted affidavit with mentioning that the construction work was started in order to comply with the provision of RERA Act. And undertake that not to repet the violation in future and shall abide the rules and regulations</b></p>	
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									<p><b>stipulated therein.</b></p> <ol style="list-style-type: none"> <li>1. The SEAC opined that the proposal can be considered for issue of ToRs under violation category as per MoEF&amp;CC, Govt. of India OM vide no. 22-10/2019-IA.III, dated 09.09.2019 as they had applied for EC and identified as violation case prior to violation window period.</li> <li>2. The SEAC, after detailed deliberations on the proposal in terms of the provisions of the MoEF&amp;CC, Govt. of India Notification dated 14<sup>th</sup> March, 2017, confirmed the case to be of violation of the EIA Notification, 2006 and recommended for the following:- <ol style="list-style-type: none"> <li>(i) The State Government / SPCB to take action against the project proponent under the provisions of section 19 of the Environment (Protection) Act, 1986, and further no consent to operate or occupancy certificate to be issued till the project is granted Environmental Clearance.</li> <li>(ii) Grant of Terms of Reference for undertaking EIA and preparation of Environment Management Plan (EMP) as enumerated in <b>Annexure-A</b>.</li> <li>(iii) The project proponent shall be required to submit a bank guarantee equivalent to the amount of remediation plan and natural and community resource augmentation plan with the SPCB prior to the grant of Environmental Clearance. The quantum shall be recommended by the SEAC and finalized by the regulatory authority i.e. SEIAA, Odisha as per para-12 of <b>Standard Operating Procedure (SoP) for Identification and handling of violation cases under EIA Notification 2006 in compliance to order of Hon'ble National Green Tribunal in O.A. No.34/2020 WZ issued by MoEF&amp;CC, Govt. of India vide OM No. 22-21/2020-IA.III, dated 07.07.2021 and OM No. 22-21/2020-IA.III (E 138949), dated 28.01.2022.</b> The bank guarantee shall be released after successful implementation of the EMP, followed by recommendations of the SEAC and approval of the regulatory authority i.e. SEIAA, Odisha. In view of the above the proposal may be placed in the SEIAA meeting for consideration for violation ToR.</li> </ol> </li> </ol>	
71.	B1, TOR	8(b) Townships and Area Development	7072 2/07-MIN-V/01-2022	Odisha State Housing Board	B+S/G+8 Residential multi storied Apartment EWS LIG and MIG of Odisha State	04.01.2022	Under examination of SEIAA	Online proposal for TOR.	<p>This is regarding a <b>building &amp; construction Project</b>. The project is submitted at SEIAA under Category 'B' as per the EIA Notification, 2006 it's falls in the schedule Sl.No. 8(b) –"Township &amp; Area Development" as the built up area &gt;20,000 sqm to &lt;1,50,000sqm.built up area. The present proposal is submitted for Environmental Clearance for <b>Construction B+S/G+8 multi</b></p>	ToR may be issued giving the special and standard conditions, and

		ment project s.		Housing Board at Dumduma, (PH VII) Bhubaneswar, Odisha.		after SEAC	<p><b>storied residential apartment</b> (EWS, LIG &amp; MIG); i.e. MIG-Two Blocks (B+S+8), LIG-Two Blocks (S+8); EWS Two Blocks (S+4) &amp; EWS Three Blocks (G+4) with Shops (6 nos.), with total built up area <b>46,516.04 sqm</b>, plot area-1558.39 sqm at Plot no. 1124 (P) &amp; 1125 (P), Khata No. 517 &amp; 519, Muuza-Dumduma, Bhubaneswar by the <b>Odisha State Housing Board</b> and the PP is Sri Narayan Majhi, Executive Engineer (PH)-- <b>under Violation Case.</b></p> <p>The proponent has submitted the copy of the form-1, PFR, conceptual Plan and Form-1M.</p> <p><b>The following documents have been received</b></p> <p>The proponent has submitted the copy of the form-1, PFR, conceptual Plan and Form-1M.</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 checklist</li> <li>• Not submitted land schedule</li> <li>• Not submitted the details status of total built up area had already constructed.</li> </ul> <p><u>Other Points</u></p> <ol style="list-style-type: none"> <li>1. The proposal for Multistoried Residential Apartments, Bhubaneswar is a Housing project. The project site is located away from NH - 5 is 1.0 km, Khandagiri square-3.0 km. Total plot area-1558.39 sqm and total built up area-<b>46,516.04 sqm</b>.</li> <li>2. The proposal for construction of 276 nos of EWS flats in G/S+4 in 5 blocks, 160 no of LIG flats in S+8 structures in 2 blocks, 196 MIG flats in B+G/S+8 structures in 2 blocks with total of 632 dwelling units in 9 blocks and 6 nos of shopping shops.</li> <li>3. The fresh water requirements will be-<b>600 KLD</b> an amount of domestic water requirement-435, total waste water generation-392 KLD which will be treated through 400KLD STP. Recycling /reuse of water-40 KLD (20 KLD water for gardening + 20 KLD water for floor washing). Remaining 292 KLD treated water will be disposed to nearby municipal sewage drain.</li> <li>4. Not mentioned the source of water.</li> <li>5. Total power requirement will be-1925 KW. The % of energy conservation through solar light will be <b>0.5 % to 1%.</b></li> <li>6. Rainwater harvesting 45 recharge pits with capacity per pit 250 cum but not mentioned total roof top area and ground paved area and quantum of water will be collected on daily basis in rainy season.</li> <li>7. Total solid waste generation-1260 kg/day.</li> <li>8. Initially the PP has filed an online application for EC on 23.05.2016 vide no. 11552/10-NCP/05-2016 through form-1, PFR and form-1A</li> </ol>	also asking the PP to submit full details wanting now on certain aspects when they submit the application for EC. Indicate clearly what information is to be given while complying with TOR and submitting final EIA study report.
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									<p>and scrutiny fee of Rs. 3 lakh. Subsequently clarification sought by SEAC regarding the documents and finally the SEAC sub-committed the site and observed that the applicant has already started construction on the one hand while filed the EC application pending before the statutory authorities on the other.</p> <p>9. The project proposal has been submitted online. The proposal has been identified as violation case by SEAC during the appraisal of the proposal for EC in 2017. The decision of SEAC was communicated to project proponent by SEIAA vide letter no. 3748 dated 30.10.2017. Now, the project proponent has submitted the proposal online as case of violation &amp; has intimated that since the proposal was under process during the violation window period, they could not file the project proposal in the violation window during that said period from 14.03.2017 to 13.09.2017.</p> <p>10. As per SEIAA, Odisha letter no. 3748 dated 30.10.2017; it was intimated that as the proponent has started the construction work at the site without obtaining Environment Clearance from the authority under EIA Notification 2006. This is case of violation of E(P) Act, 1986 as the construction work started while the EC application was pending for consideration.</p> <p>11. Further, the project proponent have requested that the proposal may be considered in the light of MoEF&amp;CC, OM 22-10/2019/IA.III dated 09 09.2019 as a lateral entry since SEAC have appraised &amp; identified the project as a case of violation prior to violation window period from 14.03. 2018 to 13.04.2018.</p> <p>12. The OM vide no. 22-10/2019-IA.III, dated 09.09.2019 of MoEF&amp;CC, Govt. of India stipulates the following:</p> <p>xi)The Ministry of Environment, Forest and Climate Change issued a Notification vide S.O 804 (E) dated 14<sup>th</sup> March 2017 under the Environmental (Protection) Act, 1986 to appraise the projects, which have started the work 'onsite without taking prior environmental clearance in terms of the provisions of the Environment Impact Assessment (EIA) Notification, 2006. Time period of six months (14.03.2017 to 13.09.2017) was given vide aforesaid Notification to the proponents to submit proposals.</p> <p>xii) Soon after the publication of aforesaid notification, a PIL challenging the validity of the Notification dated 14.03,2017 was filed in Hon'ble High Court of Madras. Hon'ble High Court of Madras vide Order dated 7th June, 2017 prohibited from taking any further action pursuant to the Notification dated 14.03.2017 and therefore appraisal process for violation cases could not be taken up further. Hon'ble High Court of Madras vide order dated 13.10.2017 vacated the order while upholding validity of the Notification dated 14.03.2017.</p> <p>xiii) Pursuant to the notification dated 14th March 2017, Ministry</p>
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									<p>received a number of proposals relating to all sectors covered under category A and category B. As per the said notification all the proposals of violation, irrespective of its categories were required to be appraised at Central level by the Expert Appraisal Committee (EAC).</p> <p>xiv) Further, Ministry vide Notification S.O 1030 (E) dated 08.03.2018 amended the Notification S.O 804 (E) dated 14.03.2017 and delegated the power to the States for appraisal of category B proposals which are under violation of EIA Notification.</p> <p>xv) Subsequently, the Ministry issued an OM dated 15.03.2018 for the implementation of Notification S. O 1030 (E) dated 08.03.2018. All the category B proposals were transferred to the concerned State Level Environment Impact Assessment Authority (SEIAA).</p> <p>xvi) The Hon'ble High Court of Madras vide order dated 14.03.2018 was of the view that it will serve the ends of justice if time is extended by 30 (thirty) days from the date of delivery of the order, thereby extending the time till 13th April 2018, providing time for violators to apply as per the provisions of Notification S.O 804 (E). Therefore, again a one-month window was given from the date of order of Hon'ble High court (14.03.2018-13.04.2018) to submit proposals under violation of EIA Notification. The Ministry has issued OM dated 16.03.2018 for the compliance of the order dated 14.03.2018 of Hon'ble High court of Madras.</p> <p>xvii) Proposals involving violation of EIA Notification, which had applied during the window (14.03.2017 to 13.09.2017 &amp; 14.03.2018 to 13.04.2018) under violation category are being considered by the violation committee. However, in addition to such proposals, there were many category 'A' proposals submitted in the respective sectoral committees for regular appraisal during or prior to violation window period. Sectoral committee while deliberating on the proposals, identified these as violation of EIA Notification. These proposals were subsequently forwarded to the violation committee after approval by the Competent Authority and such proposals are termed as "lateral entry proposals".</p> <p>xviii) It is possible that there may be certain category B proposals which were submitted at SEIAA during or prior to the violation window period but not under violation category and later during the appraisal by State Level Expert Appraisal committee (SEAC) identified as violation proposals.</p> <p>xix) The Ministry has been taken a decision that such proposals as mentioned in para (viii) above, may be considered in terms of provisions of Ministry's Notification dated 14.03.2017 &amp; 08.03.2018 by the SEIAA. It is clarified that only those proposals may be taken up for consideration under this provision which had been submitted to SEAC during the window or prior to it as detailed above.</p>
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									<p>xx) The PP has submitted affidavit with mentioning that the construction work was started in order to comply with the provision of RERA Act. And undertake that not to repeat the violation in future and shall abide the rules and regulations stipulated therein.</p> <p>3. The SEAC opined that the proposal can be considered for issue of ToRs under violation category as per MoEF&amp;CC, Govt. of India OM vide no. 22-10/2019-IA.III, dated 09.09.2019 as they had applied for EC and identified as violation case prior to violation window period.</p> <p>4. The SEAC, after detailed deliberations on the proposal in terms of the provisions of the MoEF&amp;CC, Govt. of India Notification dated 14<sup>th</sup> March, 2017, confirmed the case to be of violation of the EIA Notification, 2006 and recommended for the following:-</p> <p>(iv) The State Government / SPCB to take action against the project proponent under the provisions of section 19 of the Environment (Protection) Act, 1986, and further no consent to operate or occupancy certificate to be issued till the project is granted Environmental Clearance.</p> <p>(v) Grant of Terms of Reference for undertaking EIA and preparation of Environment Management Plan (EMP) as enumerated in <b>Annexure-A</b>.</p> <p>(vi) The project proponent shall be required to submit a bank guarantee equivalent to the amount of remediation plan and natural and community resource augmentation plan with the SPCB prior to the grant of Environmental Clearance. The quantum shall be recommended by the SEAC and finalized by the regulatory authority i.e. SEIAA, Odisha as per para-12 of <b>Standard Operating Procedure (SoP) for Identification and handling of violation cases under EIA Notification 2006 in compliance to order of Hon'ble National Green Tribunal in O.A. No.34/2020 WZ issued by MoEF&amp;CC, Govt. of India vide OM No. 22-21/2020-IA.III, dated 07.07.2021 and OM No. 22-21/2020-IA.III (E 138949), dated 28.01.2022</b>. The bank guarantee shall be released after successful implementation of the EMP, followed by recommendations of the SEAC and approval of the regulatory authority i.e. SEIAA, Odisha.</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration for violation ToR.</p>	
72.	B1, EC	1(c) River Valley projects	2097 5/01-RIVB 1/01-2022	Padampur Investigation Department,	Upper Lanth Irrigation Project for construction of a homogenous earth filled dam	24.01.2022	Under examination of SEIAA	Online proposal for EC.	<p>This is regarding a <b>new</b> proposal for River Valley projects. The project has submitted at SEIAA under Category '<b>B2</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(c) –"<b>River valley projects</b>". The project proponent has submitted proposal for EC of <b>for Upper Lanth Irrigation project for construction of a homogenous earth fill dam across river lanth at village - Chikili, Tahasil - Belpara,</b></p>	EC be given with conditions submitted by SEAC and other

			Padampur of Water Recourse Dept; Manoranjan Mohapatra; Executive Engineer	across River Lanth with CCA of 4700Ha & Construction of Micro-Hydro Electric Power Plant of 210KW capacity on left main canal at village-Chikhili, Tahasil-Belpara, Dist-Balangir (ToR issued: 130/SEAC -133 dated 03.03.2018, Final EIA/EMP Submitted)		after SEAC	<p>District - Bolangir, with CCA, of 4700 ha and construction of Micro hydro- electric power plant of 210 kw capacities on left main canal for Padampur Investigation Division Department of Water Resources of <b>Sri Kulamani Sethy</b>, the Chief Engineer, Planning, Water Resource Dept. Govt. of Odisha.</p> <p>The proponent has submitted the copy of the Pre-feasibility Report, D.L.C, EIA and EMP, Mining plan, Toposheet of the project, Approved Mining Plan, cluster certificate.</p> <p><b>The following documents have been received</b> Pre-feasibility Report, D.L.C, EIA and EMP, Mining plan, Toposheet of the project, Approved Mining Plan, cluster certificate.</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>Other Points</b></p> <ol style="list-style-type: none"> <li>1. Upper Lanth Irrigation Project is planned by Govt. of Odisha on River Lanth, a tributary of River Tel in Mahanadi basin, to provide a permanent relief to the people of Belpada block whose agricultural production is severely stressed due to erratic rainfall by irrigating 4700 ha of CCA at an investment cost of Rs. 30099.16 lakhs.</li> <li>2. The project is located near village Chikili in Belpara Block under Patnagarh Subdivision of Bolangir District, Odisha at a distance of 75 km from Bolangir town. The locational coordinates are Longitude: 82° 53' 20" E and Latitude: 20° 38' 50" N in the toposheets having no. 64P/2, 64L/14, 64 L/10.</li> <li>3. The proposed project having CCA 4700 ha comes under "B2" category as the CCA lies between 2000 and 10000 ha as per the MoEF&amp;CC notification dated 14<sup>th</sup> August, 2018.</li> <li>4. <b>Stage - I</b> Forest clearance for 314.23 ha forest land has been granted by MoEF&amp;CC vide ltr no. F.No.8-59/2018-FC dated 21.12.2018 with conditions.</li> <li>5. <b>Stage-II</b> – In compliance to the conditions stipulated in Stage-I Forest Clearance the cost of NPV of Rs. 29,79,69,446.00 CA &amp; 25% of CA of Rs.5,48,13,600.00 and CATP of Rs. 2,23,19,500.00 have been deposited in CAMPA account after due approval of Government.</li> <li>6. The catchment area of project is 189.07 sq. km. The 75% dependable annual yield from the catchment works out to 4697.27 Ham. The utilization planned for irrigation and drinking purpose has been kept as 41.27 MCM (keeping 10% as future utilisation).</li> <li>7. This project involves construction of a homogenous earth fill dam of 2495 m long and 23.5 m maximum height with a solid gravity type of spillway of 99.00 m long having 7 gates, each being 12 m × 6.5 m size with crest level at EL 289.50 m; Two head regulators for two</li> </ol>	conditions which would be focused on demands arising in public hearing. Draft may be appropriately prepared and shown to MS and Chairman before approval.
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								<p>main canals; LMC=16.08 km, RMC=6.66 km; a micro Hydel plant on the head of left main canal with 210 KW power generations and a provision of 2.19 MCM of surface water has been kept to provide drinking water for the villages of the command.</p> <p>8. Total land required for this project is 877.2 ha, which includes forest land of 341.23 ha., Govt. land of 139.83 ha and Private land of 396.14 ha. Two villages namely Jamjuri and Pondkimal will be affected due to submergence. Cross drainage structures will be provided where streams will be cut by canal.</p> <p>9. Total annual irrigation will be 6105 ha. At present the production of paddy is reported to the tune of 14 - 17 quintals per ha. which will be increased to 42 to 45 quintals per ha after irrigation and accordingly the farmers will get the financial benefit.</p> <p>10. The study area covers project area i.e., where the dam will be constructed and the area of 10 km radius from the proposed dam site.</p> <p>11. According to the Terms of Reference (ToR), three season's baseline data i.e. of pre-monsoon data from 1<sup>st</sup> Mar to 31<sup>st</sup> May, 2019, monsoon data from 1<sup>st</sup> June to 31<sup>st</sup> August, 2019 and winter data from 1<sup>st</sup> November 2019 to 31<sup>st</sup> January, 2020 were collected for all the environmental parameters.</p> <p>12. Public hearing was conducted on 10.12.2021 and 50 nos. of participants were present in the PH. Mostly demands raised in the PH are compensation for people those who are losses their and resettlement etc. The PA assured that adequate compensation will be provided to the affected people as per the Govt. rules and regulations.</p> <p>13. The highest elevation in the study area is 560 m AMSL whereas the lowest elevation is 260 m AMSL. In general, the slope of the study area is south-east. The project area comes under seismic zone-II which is low damage risk zone.</p> <p>14. Based on floral survey conducted in the study area, a total of 124 plant species (65 trees, 28 shrubs and 31 herbs and grasses) were reported. A total of 19 species of mammals, 18 species of reptiles and amphibians, 42 species of birds and 15 species of butterflies were recorded from the faunal study.</p> <p>15. Besides, there are 5 species of Schedule I, 12 species of Schedule II, 08 species of Schedule III, 46 species of Schedule IV and 8 species of Schedule V were recorded which also indicates that no such rare endangered species were present in the study area.</p> <p>16. Implementation of feasible and cost effective mitigation measures and Environmental Management Plans will reduce the adverse impacts to substantial extent or bring down the levels of impacts within limits at different stages of the project and enhance positive impacts.</p>	
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								<p>17. The project proponent has to prepare a new revised R&amp;R scheme and get it approved before displacement of habitation for execution of project work.</p> <p>18. Monitoring activities in the specific areas are to be carried out regularly by the designated unit and the results evaluated by the project management authority to adopt suitable control strategies so that menace of rising environmental degradation could be minimized and a relief be extended to the people including labours in case of any damage caused under occupational health hazards. An amount of ₹56,60,000.00 and ₹6,06,000.00 has been budgeted for environmental monitoring during construction phase of five years and for operation phase of three years respectively.</p> <p>19. Due to implementation of this project, many labourers from the nearby villages will get engagement during the construction phase; production of paddy will increase from 17 quintals per ha to 45 quintals per ha after irrigation; 2.19 MCM of surface water will be provided for drinking water to the villages and 210 KW electricity will be generated by installation of a Hydel power unit.</p> <p>20. The Environment consultant <b>M/sCentre for Envotech&amp; Management Consultancy Pvt. Ltd., N-5/305, IRC Village, Bhubaneswar</b> along with the proponent has made a presentation on the proposal before the Committee.</p> <p>21. The SEAC recommended to grant Environmental Clearance for the proposal valid upto 10 years with stipulated conditions as per <b>Annexure-A</b> and following specific conditions:</p> <p>i) Implementation project, post monitoring of soil stability, soil erosion etc for the project to be done by a Project level monitoring committee following Govt approved procedure and look into other environmental issues.</p> <p>ii) R&amp;R plan already approved since long for 945 affected families. A Rehabilitation action plan to be made for displaced families during implementation of the project as per the prevailing R&amp;R policy and as per the actual families to be displaced.</p> <p>iii) Catchment area management shall be followed as proposed.</p> <p>iv) Implementation of recommendations of MOEF&amp;CC, Govt. of India during Forest Clearance if any to be taken up suitably.</p> <p>v) SOP to address noise pollution during construction and over flooding at downstream locations&amp; Soil erosion due to run offs be in place.</p> <p>vi) Plantations shall be carried out on both sides of the canal.</p> <p>vii) Provision of Bio- toilet shall be made during construction stage.</p> <p>viii) The proponent shall take soil conservation measures as planned for the catchment area.</p> <p>ix) Detail calculation for generation of 200kw of electricity from the head difference of water level in a 23.5-meter-high Dam project</p>	
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									<p>shall be submitted within 3 months from the date of issue of Environmental Clearance.</p> <p>x) The proponent shall prepare Bio-Diversity study registered for the entire project area as baseline information before submergence under the provision of Bio-Diversity Conservation Act - 2002.</p> <p>xi) Status of acquisition of private Land, Alienation/advance position of Non-Forest Govt. Land and Diversion of Forestland including DLC Land with Sabik and Hal Kissam shall be submitted to SEIAA, Odisha for the entire project before commencement of the project work.</p> <p>xii) The project proponent shall obtain approval of the project under Forest Right Act- 2006, if applicable.</p> <p>xiii) The proponent shall make listing of Electrical Equipments, Instruments, Appliances, Devices and Fixtures with Star rating under BEE, Ministry of Power for Energy Conservation under the provision of Energy Conservation Act-2003.</p> <p>xiv) The proponent shall explore the possibility of providing Solar panels in the on utilized land and canal banks for generation of solar energy and its corresponding utilization in the project.</p> <p>xv) The Sub-Committee of SEAC, Odisha shall visit the site after issue of EC and implementation of project to verify the planning and execution of various EC conditions.</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p>	
73.	B2, EC	Non coal mining	2410 98/91 - MINB 2/11-2021	Tahasil, Purushottampur	Proposal of EC for Bhimpur Sand Bed over an area of 10.425 acres or 4.2189ha at Village-Bhimpur, Tahasil-Purushottampur, Dist-Ganjam	30.11.2021	Deferred by SEIAA	<p>The proposal was placed in the 68<sup>th</sup> meeting of SEIAA and was decided as follows "We may seek a report from Collector, Ganjam on</p> <p>This is regarding a <b>new</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 <math>\leq 5.0</math> 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 Bhimpur River Sand Bed</b> over a total lease area <b>4.2189Ha/10.425 acre</b> at Village-Bhimpur, Tahasil-Purushottampur and District-Ganjam and the project proponent is <b>Tahasil, Purushottampur</b>. <b>The following documents have been received</b> Checklist, form-1, DSR, PFR, EMP, topomap, village sheet, lease order, mining approval letter, mining plan, cluster clarification. <b>The following deficiencies/omission have been noticed in the above documents.</b> Page no. 5 of checklist is missing, A complain received from Bhimpur Villager and also there is a high Court in pending regarding this Bhimpur Sand Mining.</p>	<p>A no mining zone of 1/10<sup>th</sup> the width of the river at the site shall be delineated on both sides along the embankment within the lease area for safety of the embankment. Durable</p>	

							<p>whether this particular sand source should at all find mention in the DSR, in view of villager's complaint, Tahasildars adverse report, and litigation started in High Court".</p>	<p><b>Distance from nearest sanctuary/ESZ-Gahirmatha WLS-28.0km</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-Rushikulya, depth of sand deposition-2.5m</b>  <b>Distance from Nearest Road Bridge-1.5km, village road-0.40km</b>  <b>Whether it is part of cluster – No</b>  <b>Whether EC obtained earlier- No</b>  <b>Production capacity per annum-65000 cum/annum(max.), Geological reserve-90000 cum, Mineable reserve-77845 cum</b>  <b>This is a B2 category project.</b>  <b>Whether SEAC recommended the proposal -Yes</b>  A complain received from Bhimpur Villager and also there is a high Court in pending regarding this Bhimpur Sand Mining.</p> <p>The Collector has submitted clarification vide letter no. 618 dated 17.02.2022 with mention that after verification of the said sand quarry by Sub-Collector, Ganjam, it is found that the quarry is well connected to the Road network and the possibility of flooding in the adjoining areas as alleged by the Villagers is baseless. It is also mentioned that the Hon'ble High Court, Odisha vide order no. 3 dated 04.02.2022 and another W.P.(C) bearing no. 20037/2021 on dated 16.07.2021 disposed off the presentation of the petitioner and had rejected the baseless and motivated allegation.</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p>	<p>masonry pillars shall be posted along the boundary of the no mining zone to ensure that exploitation does not spill over to the said zone. Proper photographs of the same shall be furnished. Study of rate of replenishment of sand at the site shall be carried out and its report submitted by November, 2022 subject to the above, EC may be given. Maximum depth of mining shall be 1m. Maximum quantity permitted to be exploited, pending receipt</p>
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										of study report is 8500 cum.
74.	B2, TRASNESC	1(a) Mining of minerals	SIA/OR/MIN/254955/2022	Priyabrata Das	Mundhabani-V Stone Quarry Over an Area of 5.00 Acres of 2.023 Hectares in Village Mundhabani Under Bangiriposi Tahasil in Mayurbhanj District from Tahasildar, Bangiriposi to Priyabrata Das (Successful Bidder)	19.02.2022	Accepted By SS(S EIAA)	Online proposal for Transfer of EC.	<p>This is regarding a <b>transfer of EC</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 5</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>transfer of EC</b> of Mundhabani-V Stone Quarry Over an Area of 5.00 Acres of 2.023 Hectares in Village Mundhabani Under Bangiriposi Tahasil in Mayurbhanj District from Tahasildar, Bangiriposi to Priyabrata Das (Successful Bidder).</p> <p><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></p> <p>In view of the above the proposal is placed in the SEIAA meeting for consideration for transfer of EC.</p>	As transferee has applied online in PARIVESH portal transfer is allowed. All EC conditions shall be applicable to him.
75.	B2, TRASNESC	1(a) Mining of minerals	SIA/OR/MIN/255532/2022	Chitaranjan Malla	Gaudagaon Sand Quarry (Karandia River) Over an Area of 12.20 Acres or 4.937 Ha. in Village Gaudagaon under Marshaghai Tahasil in Kendrapara District from	21.02.2022	Accepted By SS(S EIAA)	Online proposal for Transfer of EC.	<p>This is regarding a <b>transfer of EC</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 5</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>transfer of EC</b> of Gaudagaon Sand Quarry (Karandia River) Over an Area of 12.20 Acres or 4.937 Ha. in Village Gaudagaon under Marshaghai Tahasil in Kendrapara District from Tahasildar, Marshaghai to Chitaranjan Malla (Successful Bidder)</p>	As transferee has applied online in PARIVESH portal transfer is allowed. All EC conditions shall be applicable to him.




					Tahasildar, Marshaghai to Chitaranjan Malla (Successful Bidder)				<p><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> In view of the above the proposal is placed in the SEIAA meeting for consideration for transfer of EC.</p>	
76.	B2, TRASNESC	1(a) Mining of minerals	SIA/OR/MIN/2549/95/2022	Misra Construction Private Limited	Mundhabani-VII Stone Quarry Over an Area of 6.00 Acres or 2.428 Ha. in Village Mundhabani Under Bangiriposi Tahasil in Mayurbhanj District from Tahasildar, Bangiriposi to Misra Construction Private Limited (Successful Bidder)	19.02.2022	Accepted By SS(SEIAA)	Online proposal for Transfer of EC.	<p>This is regarding a <b>transfer of EC</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 5</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>transfer of EC</b> of Mundhabani-VII Stone Quarry Over an Area of 6.00 Acres or 2.428 Ha. in Village Mundhabani Under Bangiriposi Tahasil in Mayurbhanj District from Tahasildar, Bangiriposi to Misra Construction Private Limited (Successful Bidder).</p> <p><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> In view of the above the proposal is placed in the SEIAA meeting for consideration for transfer of EC.</p>	As transferee has applied online in PARIVESH portal transfer is allowed. All EC conditions shall be applicable to him.
77.	B2, TRASNESC	1(a) Mining of minerals	SIA/OR/MIN/2554/31/2022	Shaikh Tullah	Pakshyot Sand Quarry Over An Area of 12.20 Acres or 4.937 Hectares In Village Pakshyot Under Marshaghai	21.02.2022	Accepted By SS(SEIAA)	Online proposal for Transfer of EC.	<p>This is regarding a <b>transfer of EC</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 5</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>transfer of EC</b> of Pakshyot Sand Quarry Over An Area of 12.20 Acres or 4.937 Hectares In Village Pakshyot Under Marshaghai Tahasil In Kendrapara District from Tahasildar, Marshaghai to Shaikh Tullah (Successful Bidder).</p>	As transferee has applied online in PARIVESH portal transfer is allowed. All EC conditions shall be


					Tahasil In Kendrapara District from Tahasildar, Marshaghai to Shaikh Tullah (Successful Bidder)				<p><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> In view of the above the proposal is placed in the SEIAA meeting for consideration for transfer of EC.</p>	applicable to him.
78.	B2, TRANC	1(a) Mining of minerals	SIA/OR/MIN/2550/18/2022	Arun Sarkar	Mundhabani-VI Stone Quarry Over An Area of 5.00 Acres or 2.023 Hectares In Village Mundhabani Under Bangiriposi Tahasil In Mayurbhanj District from Tahasildar, Bangiriposi to Arun Sarkar (Successful Bidder)	19.02.2022	Accepted By SS(S EIAA)	Online proposal for Transfer of EC.	<p>This is regarding a <b>transfer of EC</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 ≤ 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> of Mundhabani-VI Stone Quarry Over An Area of 5.00 Acres or 2.023 Hectares In Village Mundhabani Under Bangiriposi Tahasil In Mayurbhanj District from Tahasildar, Bangiriposi to Arun Sarkar (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> In view of the above the proposal is placed in the SEIAA meeting for consideration for transfer of EC.</p>	As transferee has applied online in PARIVESH portal transfer is allowed. All EC conditions shall be applicable to him.

79.	B2, TRA NSE C	1(a) Mining of minerals	SIA/ OR/ MIN/ 2549 47/20 22	Arun Sarkar	Mundhabani-IV Quarry Stone Over An Area of 6.00 Acres or 2.428 Hectares In Village Mundhabani Tahasil-Bangiriposi in Mayurbhanj District from Tahasildar, Arun Sarkar (Successful Bidder)	19.02.2022	Accepted By SS(S EIAA)	Online proposal for Transfer of EC.	<p>This is regarding a <b>transfer of EC</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 5</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>transfer of EC</b> of Mundhabani-IV Stone Quarry Over An Area of 6.00 Acres or 2.428 Hectares In Village Mundhabani Tahasil-Bangiriposi in Mayurbhanj District from Tahasildar, Bangiriposi to Arun Sarkar (Successful Bidder).</p> <p><b>The following documents have been received</b> Form-7, earlier EC copy, covering letter and scrutiny fees.</p> <p><b>The following deficiencies/omission have been noticed in the above documents.</b></p> <p>Nil</p> <p><b>This is a B2 category project.</b></p> <p>In view of the above the proposal is placed in the SEIAA meeting for consideration for transfer of EC.</p>	As transferee has applied in online PARIVESH portal transfer is allowed. All EC conditions shall be applicable to him.
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The Meeting ended with a vote of thanks to the Chairman.

  
**(Sri Susanta Nanda)**  
 Member Secretary, SEIAA

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

  
**(Sri S.C. Mohanty)** 24.2.22  
 Chairman, SEIAA