

Agenda notes for SEIAA meeting dated 06.07.2022 etc. and minutes of the meeting

Online Proposals

83rd Meeting of SEIAA, Odisha dated 06.07.2022, 07.07.2022 and 08.07.2022 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 PARI VESH portal | Decisions of SEIAA in the previous meeting | Current Status and Agenda Note | Observations / Decisions of SEIAA Meeting |
|--------|---|---|-------------------------|---|---|--|--|--|---|---|
| 1. | B1, TOR | 8(a) Building and Construction projects | SIA/OR/MIS/79894/2022 | M/s All Odisha State Bank Officers Housing Co-operative Society Ltd | Proposal of EC of Proposed Construction of housing Project of (LB+UB+S+14) and (LB+UB+S+20) residential apartment "Grace" over an area of area of 1.409 Ha/3.48 Acres At: Mouza Subudhipur, & Sankarpur, Bhubaneswar, Dist – Khurda | 02.08.2021 & 11.07.2022 | Under examination of SEIAA after SEAC | Online proposal for EC | <p>This is regarding a new proposal building and construction project. The project has submitted at SEIAA under Category 'B' Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No.8(a)-"Building & Construction" project. The project proponent has submitted proposal for grant of EC for construction of housing Project of (LB+UB+S+14) and (LB+UB+S+20) residential apartment "Grace" over an area of area of 1.409 Ha/3.48 Acres At - Mouza Subudhipur, & Sankarpur, Bhubaneswar, Dist – Khurda with total built up area - 74268.84 Sqm. and the project proponent is M/s. All Odisha State Bank Officers Housing Co-operative Society Ltd.</p> <p>The following documents have been received Checklist, EMP, PFR, Form-1A, Land Schedule and scrutiny fee</p> <p>Other Points</p> <ol style="list-style-type: none"> The proposal is for Environmental Clearance of M/s All Odisha State Bank Officers Housing Co-operative Society Ltd for proposed construction of housing Project of (LB+UB+S+14) and (LB+UB+S+20) residential apartment "Grace" over an area of area of 1.409 Ha/3.48 Acres At - Mouza Subudhipur, & Sankarpur, Bhubaneswar, Dist – Khurda with total built up area - 74268.84 Sqm. The project falls under category "B" or activity 8 (a) - Building and | Since violation has been committed already by construction of the building ToR may be issued. The ToR conditions for detailed EIA study be formulated taking guidance from SEAC recommendations ; and the draft put |

| | | | | | with Total Built up area- 74268.84 Sqm of M/s All Odisha State Bank Officers Housing Co-operative Society Ltd | | | | <p>Construction projects under EIA Notification dated 14th September 2006 as amended from time to time.</p> <p>3. M/s All Odisha State Bank Officers Housing Co-operative Society Ltd. has planned to develop a proposed Residential Apartment Building "Grace" at Plot No. 1/888/1294, 2/950/1215, 30/835, 29/1252, 29/874, 28/1266, 27/1265, 31/120/126, Mouza-Subudhipur, Plot No. 2023, 2022, 2015, 2016, 2017, 2018, 2020, 036/9878, Mouza- Shankarpur, Tahasil- Bhubaneswar, District- Khordha, State-Orissa, Village Panchayat has permitted the construction of proposed residential project at the project site. The proposed site is located at mouza Subudhipur & Sankarpur, Bhubaneswar, Dist Khurda, Odisha.</p> <p>4. Location and connectivity - The proposed site is located at mouza Subudhipur & Sankarpur, Bhubaneswar, Dist Khurda, Odisha. The Geographical co-ordinate of the project site is: Latitude 20°15'39.07"N and longitude 85°45'10.59"E. The project site is well connected to National Highway-16 (AH-45) at a distance of 0.8 km in East Direction. The nearest railway station is Bhubaneswar Railway station at a distance of approx 6.2 Km. The nearest airport is Biju Patnaik Airport at a distance of approx. 6.7 Km in East direction from project site.</p> <p>5. The site is coming under development plan of Bhubaneswar Development Authority.</p> <p>6. The Building Details of the Project:</p> <table border="1"> <thead> <tr> <th>Particular</th> <th>Proposed</th> </tr> </thead> <tbody> <tr> <td>Project Name</td> <td>Proposed (LB+UB+S+14) and (LB+UB+S+20) residential apartment building plan for all Odisha state bank officers housing co-operative society</td> </tr> <tr> <td>Plot Area</td> <td>As per document:14100.32 Sqm As per Possession:14095.20 Sqm</td> </tr> <tr> <td>Ground Coverage</td> <td>4050.1 Sqm (28.73 %)</td> </tr> <tr> <td>Total FAR Area All Blocks including Basement</td> <td>53,535.83 Sqm</td> </tr> <tr> <td>Built up Area</td> <td>74,268.84 Sqm</td> </tr> <tr> <td>Total No. of units (Block 1 & 2)</td> <td>Block-1=140 nos Block-2=177 nos</td> </tr> </tbody> </table> | Particular | Proposed | Project Name | Proposed (LB+UB+S+14) and (LB+UB+S+20) residential apartment building plan for all Odisha state bank officers housing co-operative society | Plot Area | As per document:14100.32 Sqm As per Possession:14095.20 Sqm | Ground Coverage | 4050.1 Sqm (28.73 %) | Total FAR Area All Blocks including Basement | 53,535.83 Sqm | Built up Area | 74,268.84 Sqm | Total No. of units (Block 1 & 2) | Block-1=140 nos Block-2=177 nos | <p>up to MS for approval. Remediation plan has to be submitted by PP for which specific adverse impacts created are first to be listed. Whichever clearances are not taken but work is going on (ike CGWA approval for ground water) be listed also.</p> |
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| Particular | Proposed | | | | | | | | | | | | | | | | | | | | | | | |
| Project Name | Proposed (LB+UB+S+14) and (LB+UB+S+20) residential apartment building plan for all Odisha state bank officers housing co-operative society | | | | | | | | | | | | | | | | | | | | | | | |
| Plot Area | As per document:14100.32 Sqm As per Possession:14095.20 Sqm | | | | | | | | | | | | | | | | | | | | | | | |
| Ground Coverage | 4050.1 Sqm (28.73 %) | | | | | | | | | | | | | | | | | | | | | | | |
| Total FAR Area All Blocks including Basement | 53,535.83 Sqm | | | | | | | | | | | | | | | | | | | | | | | |
| Built up Area | 74,268.84 Sqm | | | | | | | | | | | | | | | | | | | | | | | |
| Total No. of units (Block 1 & 2) | Block-1=140 nos Block-2=177 nos | | | | | | | | | | | | | | | | | | | | | | | |

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| | | | | | | | | | <p>period 188 m3/day will be recycled within the project for flushing (73.8 m3/day), STP loss will be 9.4 m3/day and 105 m3/day surplus will be generated which will be discharged to the drain.</p> <p>9. Power requirement: The total consolidated electrical load estimate for proposed project is about 1912 KW. The power will be entirely supplied by source of TPCODL of Odisha State Electricity Board. Also, in case of power cut, two nos. of diesel generator having capacities 500 KVA capacity will be provided.</p> <p>For energy conservation, there will be 99 nos. of Solar Lighting poles (@72 Watt) has been proposed for Street & common area solar lighting, so Energy conservation by using Solar Street Lighting = $99 \times 72 = 7182$ watt = 7.1 KW Energy conservation by using Solar lighting for common area = 95.6 KW Total Energy Conservation = $(95.6 + 7.1)$ KW = 102.7 KW Total Energy saving = $102.7 / 1912 = 0.053 \times 100 = 5.3$ %</p> <p>10. Rain Water Harvesting: Rain Water will be harvested and recharge through 10 recharge pits from the plot area.</p> <p>11. Parking Requirement: Total parking area provided is 17735.17 m² Sqmt./ 621 ECS and space provided is basement, ground and open parking area.</p> <p>12. Fire fighting Installations: Fire fighting system will be installed as per recommendation of the Fire fighting Officer, Odisha and as per the guideline of NBC (part-4).</p> <p>13. Green Belt Development: Green belt will be developed over an area of 2,819.04 sqm which is 20.0 % of the plot area; by using the local species like Radhachuda, Nageswar, Akash Neem, Ashok, Polanga, Karang, Bela, Pijilu, Kaniara, Tagar, Hena, etc.</p> <p>14. Solid Waste Management: From the residential complex solid waste in form of food waste from kitchen and miscellaneous waste will be generated @ 0.45 kg/person/day, which will be about 713 kg/day and from floating population in residents will be generated @ 0.15 kg/person/day which will be about 24kg/day. The generated solid waste from the residential apartment will be segregated as biodegradable and non-biodegradable. This will be collected in separate colored bins. Proper waste management practices will be adopted during the collection, storage and disposal of the generated solid waste and construction and demolition waste.</p> | |
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| Sl. No. | Category | Counts (heads) | Waste generated |
|------------------------------------|----------------------------------|--------------------|-------------------|
| 1. | Residents | 1585 @ 0.45 kg/day | 713 kg/day |
| 2. | Floating population in residents | 160 @ 0.15 kg/day | 24 kg/day |
| 3. | STP sludge | | 94 kg/day |
| Total Solid Waste Generated | | | 831 kg/day |

15. The total population of project will be 1585 persons for residential and 160nos for floating population.

16. The estimated project cost is ` 135 Crores and Environment Management Cost is ` 6.7 crores.

17. **The SEAC observed that the construction has been started as per BDA approval for built-up area < 20,000 m² with intention to increase built-up area 74,268.84 m² appears deliberate and a violation case as per EIA Notification 14th Sept. 2006 and amendment thereafter.**

The SEAC, after detailed deliberations on the proposal in terms of the provisions of the MoEF&CC, Govt. of India Notification dated 14th March, 2017, confirmed the case to be of violation of the EIA Notification, 2006 and recommended for the following:

- (i) The State Government / SPCB to take action against the project proponent under the provisions of section 19 of the Environment (Protection) Act, 1986, and further no consent to operate or occupancy certificate to be issued till the project is granted Environmental Clearance.
- (ii) Grant of Terms of Reference for undertaking EIA and preparation of Environment Management Plan (EMP) as enumerated in **Annexure-A**.
- (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. The bank guarantee shall be released after successful implementation of the EMP, followed by recommendations of the SEAC and approval of the regulatory authority.

In view of the above the proposal is placed for issue of violation ToR for EIA Study.

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| 2. | B2, EC | 1(a) Mining of minerals | SIA/OR/MIN/271618/2022 | Tahasil dar, Kusumi | Proposal for EC of Langalasila Stone Quarry-II Over an area of 3.05 Acre or 1.234 Hectares in village Langalasila under Kusumi, Badampahar Tahasil of Mayurbhanj District of Odisha. | 07.05.2022 | Under examination of SEIAA after SEA C | Online proposal for EC | <p>This is regarding a new proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤ 5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No.1(a)–“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of Langalasila & Mayurdar Stone Quarry-II over an area of 3.05 Acre or 1.234 Hectares in village Langalasila & Mayurdar under Kusumi, Badampahar Tahasil of Mayurbhanj District of Odisha and the project proponent is Tahasildar, Kusumi, Mayurbhanj. The following documents have been received Form-1, Form-2, PFR, EMP, checklist, Mining Plan and approval letter, DSR, D.L.C., Village sheet, Cluster certificate, topomap etc. The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> In the DSR it is mentioned only quarry name, area but other information are not given. <p>Distance from nearest sanctuary/ESZ-Similipal WLS-16.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining-Semi-mechanized Distance from Nearest Road Bridge-8.5km, village road-1.0km Whether it is part of cluster –Yes, total lease area under cluster is 2.848 Ha, B2-project and submitted cluster EMP Whether EC obtained earlier-Yes Production capacity per annum-2066 cum/annum(max.), Geological reserve-34953 cum, Mineable reserve-10332 cum This is a B2 category project. Whether SEAC recommended the proposal –Yes In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p> | Compliance of previous EC with photographic evidence be submitted in 15 days. DSR has to show full locational details of the proposed quarry. Correct distance of eco sensitive zone, village habitation, village road, and detailed land schedule of quarry area be submitted. |
| 3. | B2, EC | 8(a) Building and Construction projects | SIA/OR/MIS/250002/2022 | M/s Paramitra Smart Infra SNA Private Ltd, Sri.Shyam Sundar Padhy, Director | Proposal of modification & expansion of EC of M/s Paramitra Smart Infra SNA Private Ltd for modification and expansion of proposed “Shanti Nagar Awasi Yojna” [Private | 16.01.2022 | Under examination of SEIAA after SEA C | Online proposal for EC | <p>This is regarding a expansion proposal building and construction project. The project has submitted at SEIAA under Category 'B' Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No. 8(a)–“Building & Construction” project. The project proponent has submitted proposal for grant of EC for modification and expansion of “SHANTI NAGAR AWAS YOJNA” [Private Developer Project] with Existing built up area from 49927.11 sqm. to proposed built up area-119108.29 sqm] At mouza-Satya Nagar, plot no.-21'125'126'128'129'130 &143(P), Thana-New Capital Bhubaneswar, District –Khordha by M/s Paramitra Smart Infra SNA Private Ltd, Sri.Shyam Sundar Padhy, Director. The following documents have been received Form-1, PFR, Form1A, conceptual plan, checklist etc. The following deficiencies/omission have been noticed in the</p> | PP may be asked to clarify if there is a drainage issue at the site; and state on the basis of photographs whether there is water logging and impeded drainage of storm |

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| | | | | <p>Developer Project] with Existing builtup area from 49927.11 sqm. to proposed builtup area - 119108.29 sqm] At mouza-Satya Nagar, plot no. - 21'125'126'128' 129'130&143(P), Thana-New Capital Bhubaneswar, District – Khordha</p> | <p>above documents.</p> <ul style="list-style-type: none"> • Nil <p>Other Points.</p> <ol style="list-style-type: none"> 1. The project Authority had obtained EC earlier vide letter 6389/SEIAA dated 03.12.2018 and now proposal for increasing built up area and some modification. The PP has mentioned that the project work is not started yet for which EC obtained earlier. 2. M/s Paramitra Smart Infra SNA Private Ltd. is coming with Environmental Clearance for Expansion and Modification and of proposed “SHANTI NAGAR AWAS YOJNA” [Private Developer Project] At mouza- Satya nagar, plot no. -143(P), Thana-New Capital Bhubaneswar, District -Khordha, Odisha of - M/s Paramitra Smart Infra SNA Private Ltd. 3. Shanti palli slum is located on the land belonging to the General Administration (GA) department. Government of Odisha has decided that BDA, which is also the State Level Nodal Agency, shall implement the in-situ redevelopment project of Santi palli slum. Accordingly, the land (on which the cluster is situated) is being transferred to BDA. There will be permanent change in land use pattern as mostly GA land will be used for construction of private development based on the market dynamics and development guidelines. 4. Paramitra Smart Infra SNA Private Limited is developing the site in partnership with Bhubaneswar Development Authority (PPP Mode). The project (PPP) guidelines stipulate 7.797 acres land area allocation for EWS Housing, while remaining 2.1 acres land will be utilized for private development based on the market dynamics and development guidelines. Proposed area is coming under Wholesale Commercial Use Zone as per CDP. 5. Land has been acquired for residential - development under an In-Shanti slum Redevelopment Project. The land will be used for construction of Residential complex with club. There will be permanent change in land use pattern, as mostly land will be used for construction of Residential Complex with Retail & Club. Total land acquired for this project is 8498.7 sqm 2.10 Ac. Proposed Total Built-up Area is 119108.29 sqm [Existing 49927.11 sqm. to proposed 119108.29 sqm] 6. The proposed expansion project will have a total building foot-print of 3111.84 sqm (36.62% of the total plot area & (existing ground | <p>water through this area; and if it is situated on a natural drain. The site is situated on a natural water channel. We can reiterate the SEAC observations as listed here except (i) and (ix).</p> |
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| | | | | | | | | | <p>coverage 1912.37 SQM. (22.5%) Total green area proposed 3438.57 sqm (40.46 % of total area (exclusive plantation area 1755.83 sq.m. (20.66 %) and lawn area 1682.74 sqm (19.80%) of the plot area)</p> <p>7. The Geographical coordinates of the project site is 20°17'7.54"N & - 85°51'2.19"E. The nearest airport is BijuPattanaik Airport which is 5.4 km away from the project site towards S-S-W direction. Bhubaneswar railway station is 2.36 km away from the project site towards SSW direction. Vanivihar railway station is 0.8 km away from the project site towards N-N-E direction. (Aerial distance). Maharshi College Road is adjacent To Project Site at the distance of 0.70 km in E direction. NH-203 (Cuttack-Puri Road) at the distance of 0.95 km in NW direction.</p> <p>8. The total water requirement is approx. 356 KLD (domestic + flushing), out of which total domestic water requirement for residential and shops are 244 KLD & flushing water is 112 KLD. The total fresh water requirement is approx. 244 KLD on daily basis. The wastewater will be treated up to tertiary level in one STP of 350 KLD capacity provided within the complex generating 260 KLD of recoverable treated waste water from STP which will be recycled within the project sit and excess treated waste water will be discharge to existing municipal drain.</p> <p>9. The power supply shall be supplied by TPCODL. The maximum demand load is estimated at 3658KW There is provision of Power backup for the residential project will be through DG sets of total capacity -1x2000 KVA & 1X1500 KVA silent DG Set.</p> <p>10. Solid waste generation will be approximately 970 KG/DAY which will be supplied to Bhubaneswar Municipality for further disposal. Recyclable and non-recyclable wastes will be disposed through Govt. approved agency. Hence, the Municipal Solid Waste Management will be conducted as per the guidelines of Solid Wastes Management Rules, 2016.</p> <p>11. During the operational stage, operation of Standby DG Sets and Vehicular Movements are main source for air pollution. Low sulfur diesel oil (LDO or HSD) will be used in DG sets. Water will be sprinkled to suppress dust, while cleaning and sweeping the roads and pavements. Proper traffic management and provision of acoustic enclosure for silent type DG sets will control noise level. Plantation along the peripheral boundary walls will also act as</p> |
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| | | | | | | | | <p>acoustic screen or vegetative barrier against the propagation of noise and pollutants.</p> <p>12. Total project cost is ` 153.84 Cr</p> <p>13. The Environment consultant M/s Visiontek Consultancy Services Pvt. Ltd. Bhubaneswar along with the proponent has made a presentation on the proposal before the Committee on 04.02.2022.</p> <p>14. The proposed site was visited by the sub-committee of SEAC on 22.03.2022. Following are the observations of the sub-committee and proponent needs to submit relevant documents as below:</p> <ol style="list-style-type: none"> Provision of bio waste or compost converter. Management of other solid wastes with documentary evidence. Agreement copies of BDA on Santipali slum development. No of OHT and Tanks for Dual Plumbing. Traffic study from reputed institute. All other points of Proceeding to be complied if not done. <p>15. The SEAC in its meeting held on dated 12.04.2022 decided to take decision on the proposal after receipt of information / documents as pointed out at para 15 above.</p> <p>16. The project proponent has furnished the compliance and the SEAC verified the same as follows:</p> <table border="1"> <thead> <tr> <th>Sl. No.</th> <th>Information Sought by SEAC</th> <th>Compliance furnished by the proponent</th> </tr> </thead> <tbody> <tr> <td>1.</td> <td>Provision of bio waste or compost converter.</td> <td>Attached as Annexure-1.</td> </tr> <tr> <td>2.</td> <td>Management of other solid wastes with documentary evidence.</td> <td>Attached as Annexure-2.</td> </tr> <tr> <td>3.</td> <td>Agreement copies of BDA on Santipali slum development.</td> <td>Attached as Annexure-3.</td> </tr> <tr> <td>4.</td> <td>No of OHT and Tanks for Dual Plumbing.</td> <td>Attached as Annexure-4.</td> </tr> <tr> <td>5.</td> <td>Traffic study from reputed institute.</td> <td>Attached as Annexure-5.</td> </tr> <tr> <td>6.</td> <td>All other points of proceeding to be complied if not done.</td> <td>All other points of proceeding has been complied.</td> </tr> </tbody> </table> <p>17. The SEAC recommended for grant of Environmental Clearance</p> | Sl. No. | Information Sought by SEAC | Compliance furnished by the proponent | 1. | Provision of bio waste or compost converter. | Attached as Annexure-1. | 2. | Management of other solid wastes with documentary evidence. | Attached as Annexure-2. | 3. | Agreement copies of BDA on Santipali slum development. | Attached as Annexure-3. | 4. | No of OHT and Tanks for Dual Plumbing. | Attached as Annexure-4. | 5. | Traffic study from reputed institute. | Attached as Annexure-5. | 6. | All other points of proceeding to be complied if not done. | All other points of proceeding has been complied. |
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| Sl. No. | Information Sought by SEAC | Compliance furnished by the proponent | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1. | Provision of bio waste or compost converter. | Attached as Annexure-1. | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2. | Management of other solid wastes with documentary evidence. | Attached as Annexure-2. | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3. | Agreement copies of BDA on Santipali slum development. | Attached as Annexure-3. | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 4. | No of OHT and Tanks for Dual Plumbing. | Attached as Annexure-4. | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 5. | Traffic study from reputed institute. | Attached as Annexure-5. | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 6. | All other points of proceeding to be complied if not done. | All other points of proceeding has been complied. | | | | | | | | | | | | | | | | | | | | | | | | | | | |

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| | | | | | | | | | <p>valid for 10 years with stipulated conditions as per Annexure – C in addition to the following specific conditions.</p> <ul style="list-style-type: none"> i) The Proponent before implementation of the project shall convert the land to Gharabari and shall take the ownership of the land if not already taken. ii) The Proponent shall obtain permission/NOC from Executive Engg (PHD) and / or from the appropriate authority for disposal of excess STP treated water to the nearest drain without which the Proponent will not start construction work. 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 iii) The proponent shall use solar energy at least to the tune of 5%of total power requirement as proposed. iv) Trees located within the project area shall be transplanted to alongside the boundary green development area. v) 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 & shall also utilize this treated water for car washing, floor washing to minimize the surplus discharge to drain. vi) The proponent shall implement the Pollution Control Measures and safeguards as proposed in the Environment Management Plan (EMP) of project report. vii) The proponent shall Comply to the provision of structural stability certificate as per the bye- law of the Development Authority. viii) When the public water supply will be available adjacent to/ in the vicinity of the proposed project in future, the PP shall avail it following due procedure of the Govt. if the concerned authority agrees and dispense with the drawl of ground water except one bore well for emergency purpose. The PP shall take up suitably for the purpose with the concerned authority of the Government. ix) The structural stability shall be vetted by NIT or IIT before construction x) The PP shall adhere to terms of Agreement with BDA xi) All compliances submitted/ committed by PP(s) shall be strictly |
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| | | | | | | | | | adhered to them in addition to all the conditions/ specific conditions of EC. | |
| | | | | | | | | | In view of the above the proposal may be placed in the SEIAA meeting for consideration. | |
| 4. | B2, EC | 1(a) Mining of minerals | SIA/OR/MIN/271591/2022 | Tahasil dar, Champua | Proposal for EC of Bhanda Sand Quarry over an area of 1.60 ac or 0.65 ha in village Bhanda of Champua Tahasil of Keonjhar district. | 07.05.2022 | Under examination of SEIAA after SEAC | Online proposal for EC | <p>This is regarding a new proposal for mining of minor mineral Sand. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤ 5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of Bhanda Sand Quarry over an area of 1.60 ac or 0.65 ha in village Bhanda of Champua Tahasil of Keonjhar district, Odisha. and the project proponent is Tahasil dar, Champua, Keonjhar.</p> <p>The following documents have been received Form-1, Form-2, PFR, EMP, checklist, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.</p> <p>The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> • Nil <p>Distance from nearest sanctuary/ESZ-Similipal WLS-34.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining-Manual River-Ardei, depth of sand deposition-2.0meter Distance from Nearest Road Bridge-29.8km, RD road-0.02km Whether it is part of cluster –No Whether EC obtained earlier-No Production capacity per annum-1500 cum/annum(max.), Geological reserve-7594 cum, Mineable reserve-1526 cum This is a B2 category project. Whether SEAC recommended the proposal –Yes</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration</p> | EC may be given with standard conditions for one year, pending carrying out of replenishment study within one year. RD road has to be maintained. |
| 5. | B2, EC | 1(a) Mining of minerals | SIA/OR/MIN/254721/2022 | Tahasil dar, Ranpur | proposal for EC of Borbarajhar Laterite Stone Quarry -3 over an area of 4.50 Acres or 1.82 hectares in village Borbarajhar of | 07.05.20212 | Under examination of SEIAA after SEAC | Online proposal for EC | <p>This is regarding a new proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤ 5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of Borbarajhar Laterite Stone Quarry -3 over an area of 4.50 Acres or 1.82 hectares in village Borbarajhar of Ranapur Tahasil of Nayagarh District of Odisha of Tahasil dar, Ranpur and the project proponent is Tahasil dar, Ranpur, Nayagarh.</p> <p>The following documents have been received</p> | EC may be given with usual conditions applied to murrom quarries. Detailed compliance with |

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|----|--------|---|-----------------------------|---|---|-------------|---------------------------------------|------------------------|---|---|
| | | | | | Ranapur Tahasil of Nayagarh of District of Odisha of Tahasildar, Ranpur | | C | | Form-1, Form-2, PFR, EMP, checklist, Mining Plan and approval letter, DSR, D.L.C., Village sheet, Cluster certificate, topomap etc. The following deficiencies/omission have been noticed in the above documents. <ul style="list-style-type: none"> With reply of EDS raised by SEIAA, the concerned Tahasildar has submitted clarification with mentioned that in the DSR 5 nos. of lease area under Borabarajhar village is enlisted but 3 nos. of lease area are feasible for long term lease. two nos of lease area (1-Khata No-716, Plot No1648 Area-1.62Ha. & 2-Khata No-716, Plot No-1761, Area-0.24Ha.) are under Gramya Jungle Kissam. So these two nos of lease area are not feasible for long term lease. Only 3Nos of lease area that can be auction for long term lease. However only three nos of lease area to be consider for grant of EC. Dense tree species existing around the lease area. Distance from nearest sanctuary/ESZ-Nalabana WLS-39.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining-Semi-mechanized Distance from Nearest Road Bridge-1.60km, village road-1.28km Whether it is part of cluster –Yes, coming under cluster with total lease area is 2.62 Ha and submitted cluster EMP Whether EC obtained earlier-Yes and submitted EC compliance report which is not satisfactory. Production capacity per annum-8617 cum/annum (max.), Geological reserve-87390 cum, Mineable reserve-80244 cum This is a B2 category project. Whether SEAC recommended the proposal –Yes <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p> | factual information and photograph of all previous EC conditions be submitted by PP in one month, failing which the present EC is liable to be revoked. |
| 6. | B2, EC | 8(a) Building and Construction projects | SIA/ OR/ MIS/ 2741 93/20 22 | M/s Z Engineers Construction Pvt. Ltd; Sri. Tapan Kumar Mohanty, Director | Proposal of M/s Z Engineers Construction Pvt.Ltd. for EC of Proposed Residential “Z Padmanabha” Over a plot area of 12,140.5 Sqmt. with | 24.05. 2022 | Under examination of SEIAA after SEAC | Online proposal for EC | This is regarding a new proposal building and construction project. The project has submitted at SEIAA under Category ‘B’ Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No. 8(a) –“Building & Construction” project. The project proponent has submitted proposal for grant of EC for construction of residential building over total plot area 12,140.5 m² (3.0 acres), built-up area 96470.412 sq. m. The Project site is located Plot No. 94, 114, 115 & 116 and Khata no. 352/124, 352/122 & 354/123 in Mouza-Pahal, Bhubaneswar , District-Khurda, Odisha by M/s. Z Engineers Construction Pvt. Ltd. and the project proponent is Sri Tapan Kumar Mohanty (Director). The following documents have been received | Disposal of surplus waste water after treatment in STP and recycling has to be concretised by showing all the planned drains and other structures and |

| | | | | | <p>Builtup area of 96,470.412 Sqmt. at Mouza- Pahal, Tahasil- Bhubaneswar, Dist-Khordha by Sri. Tapan Kumar Mohanty, Director</p> | | | <p>Form-1, PFR, Form1A, Checklist and land schedule, conceptual plan etc.</p> <p>The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> A part Building is already constructed in the proposed land and used for vehicles showroom in the years 2011 as it is reveals from the google earth map. Not mentioned the quantity of rain water to be conserved and reuse. <p>Other Points.</p> <ol style="list-style-type: none"> Total built up area of the proposed project is 96470.412 sq. m, Plot area-12,140.5 m² (3.0 acres) and this project falls under Category "B", Project or Activity 8(a) Building and Construction projects (EIA Notification). Location and Connectivity –The proposed site is located at Mouza- Pahal, Bhubaneswar, Odisha. The Geographical coordinate of the project site is: Latitude - : 20°20'11.75"N& Longitude - 85°52'56.37"E. The site is very near to village Haridaspur 0.6 KM in West direction, village Jayapur 0.8 KM in East direction, village Pahala 1 KM in North direction. NH-16 is approx. 40 m in W direction, NH-316 is approx. 3.2 KM in SSW direction, NH-55 is approx. 14.8 KM in E direction and SH-60 is approx. 2.4 KM in NE direction. The nearest railway station is Mancheswar Railway Station approx. 4 KM in WSW direction from the project site and Biju Patnaik International Airport is at a distance of approx. 11.2 km in SW direction from the project site. The project facilities include: Dwelling Units-468 no. (2B+Stilt+31), Community Hall (Stilt, 1st and 2nd), Convenient shopping (Stilt and 1st). The building details of the Project: <table border="1"> <thead> <tr> <th>S. NO.</th> <th>PARTICULARS</th> <th>AREA (SQ.M.)</th> </tr> </thead> <tbody> <tr> <td>1.</td> <td>Total Plot area</td> <td>12,140.5</td> </tr> <tr> <td>2.</td> <td>Area under proposed Road</td> <td>1847.60</td> </tr> <tr> <td>3.</td> <td>Net Plot area</td> <td>10,292.90</td> </tr> <tr> <td>4.</td> <td>Permissible Ground coverage (@40% of Net Plot Area)</td> <td>4,117.16</td> </tr> <tr> <td>5.</td> <td>Proposed Ground coverage (@ 38.65 % of net plot area)</td> <td>3,979.203</td> </tr> <tr> <td>6.</td> <td>Permissible F.A.R (@ 7 of Net Plot Area)</td> <td>72,050.30</td> </tr> </tbody> </table> | S. NO. | PARTICULARS | AREA (SQ.M.) | 1. | Total Plot area | 12,140.5 | 2. | Area under proposed Road | 1847.60 | 3. | Net Plot area | 10,292.90 | 4. | Permissible Ground coverage (@40% of Net Plot Area) | 4,117.16 | 5. | Proposed Ground coverage (@ 38.65 % of net plot area) | 3,979.203 | 6. | Permissible F.A.R (@ 7 of Net Plot Area) | 72,050.30 | <p>clearcut permission of completent authority to these plans. NOC has to be submitted from completent authority for drawal of ground water for building construction and subsequent use when the project becomes operational. Solid waste disposal protocol for the building has to be elaborately reported and final disposal site of all bio-nondegradable waste has to be indicated clearly.</p> |
|--------|---|--------------|--|--|---|--|--|--|--------|-------------|--------------|----|-----------------|----------|----|--------------------------|---------|----|---------------|-----------|----|---|----------|----|---|-----------|----|--|-----------|--|
| S. NO. | PARTICULARS | AREA (SQ.M.) | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1. | Total Plot area | 12,140.5 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2. | Area under proposed Road | 1847.60 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3. | Net Plot area | 10,292.90 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 4. | Permissible Ground coverage (@40% of Net Plot Area) | 4,117.16 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 5. | Proposed Ground coverage (@ 38.65 % of net plot area) | 3,979.203 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 6. | Permissible F.A.R (@ 7 of Net Plot Area) | 72,050.30 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

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| 7. | Proposed F.A.R (@ 6.96 of plot area) | 71,644.242 |
| | Residential FAR | 70,227.152 |
| | Community Hall/Convenient shopping | 1,417.09 |
| 8. | Non F.A.R | 7477.998 |
| 9. | Basement Area | 17,348.176 |
| | Basement 1 | 8,674.088 |
| | Basement 2 | 8,674.088 |
| 10. | Total Built-up Area (7+8+9) | 96,470.412 |
| 11. | Maximum Height of the Building (m) (2B+G+31) | 106 m |
| 12. | Landscape area (23 % of net plot area) | 2,368.02 |

5. **Water Requirement** : The total water requirement will be met through Ground Water and Bore well which is approx. **412 KLD**, out of which total domestic water requirement is 390 KLD. The total domestic water will be 390 KLD, out of which fresh water requirement is approx. 257 KLD & flushing water will 133 KLD. Makeup water for swimming pool will be 10 KLD.
6. **Waste water details:** The project will generate approx. **339 KLD of wastewater**. The wastewater will be treated in an onsite **STP of 410 KLD capacity**. The treated water (305 KLD @ 90% of total waste water) will be reused for flushing (133 KLD), horticulture (12 KLD). Surplus treated water during dry season (160 KLD), monsoon season 171 KLD) and winter season (168 KLD) will be discharged to external sewer with the requisite permission.
7. **Total no. of Rain water Harvesting pits** – 12 nos for the project.
8. **Power Requirement:** The power supply will be supplied by State Electricity Board..The requirement load for the project will be approx. 3586.89 kVA.**Power Backup** : There is provision of 3 nos. of DG sets total 1500 kVA (3*500 kVA) capacity for power back up. The DG sets will be equipped with acoustic enclosure to minimize noise generation and adequate stack height for proper dispersion.
9. **Solid waste Management** - The solid waste generated from the project shall be approx. 1524 kg per day.The solid waste will be collected then segregated at source. Adequate number of colored bins (green, blue & dark grey) separate for bio-degradable and non-biodegradable are proposed to be provided at the strategic locations within the site. STP sludge is proposed to be used for horticultural purpose as manure. Horticultural Waste/ Biodegradable waste will be composted by Organic Waste

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| | | | | | | | | | <p>Converter.100 sqm area has been proposed for OWC. Spent oil from DG sets will be sold to CPCB authorised recyclers.</p> <p>10. Green Belt - Total green area measures 2368.02 m² i.e. (23 % of the net plot area) which will include Plantation area-1854.94 m² (18.02%) + Green Pavers-513.08 m² (4.98%). No. of trees required = 1 tree/80 sq.m. Of Net Plot Area = 10,292.90/80 = 128.6 say 129 Nos. Total no. of trees proposed = 131 nos.</p> <p>11. Parking Details –Total parking area requirement will be 21,493.27 m² and provision will 21521.29 m2. And Total Parking i.e. 822 ECS will be provided.</p> <p>12. The project cost is ` 339.66 crores and Environmental Monitoring programme – 92.5lakhs.</p> <p>13. The proponent along with the consultant M/s Grass Roots Research & Creation India (P) Ltd. Noida made a detailed presentation before the SEAC on the proposal.</p> <p>14. The SEAC recommended for grant of Environmental Clearance valid for 10 years with stipulated conditions as per Annexure – G in addition to the following specific conditions.</p> <p>i) The Proponent, before implementation of the project, shall convert the land to Gharabari and shall take the ownership of the land if not already taken.</p> <p>ii) The Proponent, before implementation of the project, shall obtain permission/NOC from Executive Engg (PHD) and / or from the appropriate authority for disposal of excess STP treated water to the nearest drain. Also, in case of the connecting drain passing through others land (Govt. or Private land), the Proponent shall obtain the permission/possession as the case may be.</p> <p>iii) The proponent shall use solar energy at least to the tune of 5% of total power requirement as proposed.</p> <p>iv) The proponent shall increase the capacities of DG sets and decrease the number and make a common duct for exhaust pipe.</p> <p>v) Trees located within the project area shall be transplanted in green belt along boundary.</p> <p>vi) Use of STP treated water shall be increased by planting more trees in green belt, car & floor washing and discharge to drain should be reduced.</p> <p>vii) As proposed 3 tier green belt/tree cover over minimum 20% of</p> |
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| | | | | | | | | | <p>the land area should be maintained meticulously.</p> <p>viii) The project proponent shall obtain NOC from CGWA, Approval of Water Resource Department, Govt. Of Odisha for use of ground water.</p> <p>ix) Water Treatment Plant (WTP) shall be provided if ground water is not potable. Adequate Number and Capacity of Over Head Tank for Fresh Water and treated Water shall be made. Rain Water harvesting pits should be refreshed periodically and its number be increased for greater ground water recharge.</p> <p>x) Permission of Drainage Division and Sewerage Board/WATCO shall be obtained for Discharge of excess STP treated water.</p> <p>xi) The proponent shall implement the Pollution Control Measures and safeguards as proposed in the Environment Management Plan (EMP) of project report.</p> <p>xii) The proponent shall Comply to the provision of structural stability certificate as per the bye- law of the Development Authority.</p> <p>xiii) Permission from WR Deptt. shall be obtained for water incase of ground water usage.</p> <p>xiv) When the public water supply will be available adjacent to/ in the vicinity of the proposed project in future, the PP shall avail it following due procedure of the Govt if the concerned authority agrees and dispense with the drawl of ground water except one borewell for emergency purpose. The PP shall take up suitably for the purpose with the concerned authority of the Government.</p> <p>xv) Parking in terms of ECS & space, both for 4 wheelers / 2 wheelers / Bicycle for residential apartment shall be provided as per the norms considering the residents and visitors.</p> <p>xvi) All compliances submitted/ committed by PP(s) shall be strictly adhered to them in addition to all the conditions/ specific conditions of EC.</p> <p>However, the Sub-Committee of SEAC will visit the site within 3 months from the date of issue of Environmental Clearance to verify the progress of the project as well as conditions stipulated in Environmental Clearance. However, either during the visit of the SEAC Sub-committee and/or at any time, if it is noticed that stipulated conditions on which EC is granted is not in place or found otherwise, steps will be taken for revocation of EC granted.</p> <p>In view of the above the proposal may be placed in the SEIAA meeting</p> |
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|----|--------|---|-----------------------------|--|---|------------|---|------------------------|--|--|
| 7. | B2, EC | 8(a) Building and Construction projects | SIA/ OR/ MIS/ 2741 80/20 22 | M/s Harshpriya Neelachala; Sri Chetan Kumar Tekariwal, Partner | Proposal of M/s Harshpriya Neelachala for EC of Proposed Construction of Residential Project Over a plot area of 5,038.33 Sqmt. with Builtup area of 42,781.70 Sqmt. at Mouza-Dumduma, Tahasil-Bhubaneswar, Dist-Khordha by Sri Chetan Kumar Tekariwal, Partner | 22.05.2022 | Under examination of SEIA A after SEA C | Online proposal for EC | for consideration. This is regarding a new proposal building and construction project . The project has submitted at SEIAA under Category 'B' Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No. 8(a)–“Building & Construction” project. The project proponent has submitted proposal for grant of EC for construction of residential building over total plot area 4,505.78 m² built-up area 43,207.38 sq.m , on Plot Nos. 30/6042, 29/2058/6028, 29/2060,29/2061, 30/6048, 31/2062, 31, 31/2057/6031, 29/2058 /6032, 30/2059/6033, 29/2058/6032/6696, Mouza-Dumduma, Tehsil-Bhubaneswar, District-Khurda, Odisha. by M/s. Harshpriya Neelachala and the project proponent is Sri Chetan Kumar Tekariwal (Partner). The following documents have been received Form-1, PFR, Form1A, conceptual plan, checklist etc. The following deficiencies/omission have been noticed in the above documents. <ul style="list-style-type: none"> A part Building is already constructed in the proposed land and used for State Bank and SBI ATM in the years 2010 as it is reveals from the google earth map. Some plant species are present in the proposed plot area. Not mentioned the quantity of rain water to be conserved and reuse. Other Points. <ol style="list-style-type: none"> Total built up area of the proposed project is 43,207.38 sq.m, Plot area- 4,505.78 m² (3.0 acres) and this project falls under Category “B”, Project or Activity 8(a) Building and Construction projects (EIA Notification). M/s HarshpriyaNeelachala aims to provide a Residential Project (2B+G+21) at Mouza-Dumduma, Tehsil-Bhubaneswar, District-Khurda, Odisha. Location and Connectivity –The proposed site is located at Mouza-Dumduma, Tehsil-Bhubaneswar, District-Khurda, Odisha. The Geographical co-ordinate of the project site is: Latitude - 20°15'15.97"N& Longitude - 85°47'12.42"E. The site is very well connected to NH-16, approx. 0.04 km in West direction and NH-316 approx. 7.7 km in East Direction. The nearest railway station is Lingaraj Temple Road Railway Station approx. 3.6 km in SE direction from the project site and Biju Patnaik International Airport is at a distance of approx. 2 km in East direction from the project site. The site is coming under Bhubaneswar Development Authority. | Disposal of surplus waste water after treatment in STP and recycling has to be concretised by showing all the planned drains and other structures and clearcut permission of completent authority to these plans. NOC has to be submitted from completent authority for drawal of ground water for building construction and subsequent use when the project becomes operational. Solid waste disposal protocol for the building has to be elaborately reported and final disposal site of all bio-nondegradable |
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| | | | | | | | | | <p>5. The plot area of the project site is 5,038.33 m² (1.24 acres). and estimated built-up area of the project is 42,781.70 m². There is only one Towers i.e Residential having 2 BHK, 3 BHK & 4 BHK & Commercial.</p> <p>6. The project facilities include: Dwelling Units-194 Nos. (2B+G+21) and Swimming Pool. There is one structure existing at the site having 75 m² which will be demolished as per Construction and Demolition Waste Management Rules 2016.</p> <p>7. The building details of the Project:</p> <table border="1"> <thead> <tr> <th>S. NO.</th> <th>PARTICULARS</th> <th>AREA (SQ.M.)</th> </tr> </thead> <tbody> <tr> <td>1.</td> <td>Total Plot area</td> <td>5,038.33</td> </tr> <tr> <td>2.</td> <td>Road Affected Area</td> <td>520.69</td> </tr> <tr> <td>3.</td> <td>Net Plot Area (Total Plot Area- Road Affected Area)</td> <td>4,517.64</td> </tr> <tr> <td>4.</td> <td>Permissible Ground coverage (@40% of Net Plot Area)</td> <td>1,807.05</td> </tr> <tr> <td>5.</td> <td>Proposed Ground coverage (@ 39.75% of Net Plot Area)</td> <td>1,795.76</td> </tr> <tr> <td>6.</td> <td>Permissible F.A.R (@ 7 of Net Plot Area)</td> <td>31,623.48</td> </tr> <tr> <td>7.</td> <td>Proposed F.A.R (@ 6.88 of Net Plot Area)</td> <td>31,091.40</td> </tr> <tr> <td></td> <td>a. Residential (@ 6.58 of Net Plot Area)</td> <td>29,731.04</td> </tr> <tr> <td></td> <td>b. Commercial (@ 0.30 of Net Plot Area)</td> <td>1,360.36</td> </tr> <tr> <td>8.</td> <td>Non F.A.R</td> <td>4,520.44</td> </tr> <tr> <td>9.</td> <td>Basement Area</td> <td>7,169.86</td> </tr> <tr> <td></td> <td>Basement-1</td> <td>3,584.93</td> </tr> <tr> <td></td> <td>Basement-2</td> <td>3,584.93</td> </tr> <tr> <td>10.</td> <td>Total Built-up Area (7+8+9)</td> <td>42,781.70</td> </tr> <tr> <td>11.</td> <td>Maximum Height of the Building (m) (Till Terrace T.O.S)</td> <td>67.85</td> </tr> <tr> <td>12.</td> <td>Landscape area (36 % of Net Plot Area)</td> <td>1,626.58</td> </tr> <tr> <td></td> <td>Plantation Area (24.93 % of Net Plot Area)</td> <td>1,126.45</td> </tr> </tbody> </table> | S. NO. | PARTICULARS | AREA (SQ.M.) | 1. | Total Plot area | 5,038.33 | 2. | Road Affected Area | 520.69 | 3. | Net Plot Area (Total Plot Area- Road Affected Area) | 4,517.64 | 4. | Permissible Ground coverage (@40% of Net Plot Area) | 1,807.05 | 5. | Proposed Ground coverage (@ 39.75% of Net Plot Area) | 1,795.76 | 6. | Permissible F.A.R (@ 7 of Net Plot Area) | 31,623.48 | 7. | Proposed F.A.R (@ 6.88 of Net Plot Area) | 31,091.40 | | a. Residential (@ 6.58 of Net Plot Area) | 29,731.04 | | b. Commercial (@ 0.30 of Net Plot Area) | 1,360.36 | 8. | Non F.A.R | 4,520.44 | 9. | Basement Area | 7,169.86 | | Basement-1 | 3,584.93 | | Basement-2 | 3,584.93 | 10. | Total Built-up Area (7+8+9) | 42,781.70 | 11. | Maximum Height of the Building (m) (Till Terrace T.O.S) | 67.85 | 12. | Landscape area (36 % of Net Plot Area) | 1,626.58 | | Plantation Area (24.93 % of Net Plot Area) | 1,126.45 | <p>waste has to be indicated clearly. Also detailed layout of parking area, exit and entry gates, microcomposting site be shown on map. Rainwater harvesting has to be maximised.</p> |
|--------|---|------------------|--|--|--|--|--|--|--|--------|-------------|--------------|----|-----------------|----------|----|--------------------|--------|----|---|----------|----|---|----------|----|--|----------|----|--|-----------|----|--|------------------|--|--|-----------|--|---|----------|----|-----------|----------|----|---------------|-----------------|--|------------|----------|--|------------|----------|-----|-----------------------------|------------------|-----|---|-------|-----|--|-----------------|--|--|----------|---|
| S. NO. | PARTICULARS | AREA (SQ.M.) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1. | Total Plot area | 5,038.33 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2. | Road Affected Area | 520.69 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3. | Net Plot Area (Total Plot Area- Road Affected Area) | 4,517.64 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 4. | Permissible Ground coverage (@40% of Net Plot Area) | 1,807.05 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 5. | Proposed Ground coverage (@ 39.75% of Net Plot Area) | 1,795.76 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 6. | Permissible F.A.R (@ 7 of Net Plot Area) | 31,623.48 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 7. | Proposed F.A.R (@ 6.88 of Net Plot Area) | 31,091.40 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | a. Residential (@ 6.58 of Net Plot Area) | 29,731.04 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | b. Commercial (@ 0.30 of Net Plot Area) | 1,360.36 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 8. | Non F.A.R | 4,520.44 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 9. | Basement Area | 7,169.86 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Basement-1 | 3,584.93 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Basement-2 | 3,584.93 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 10. | Total Built-up Area (7+8+9) | 42,781.70 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 11. | Maximum Height of the Building (m) (Till Terrace T.O.S) | 67.85 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 12. | Landscape area (36 % of Net Plot Area) | 1,626.58 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Plantation Area (24.93 % of Net Plot Area) | 1,126.45 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

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|--------------------------------------|--------|--|--|--|--|--|--|--|--|--|--------------------------------------|--------|
| | | | | | | | | | | <table border="1"> <tr> <td>Lawn Area (11.07 % of Net Plot Area)</td> <td>500.10</td> </tr> </table> <p>8. Water Requirement – The total water requirement will be met through Ground Water and Bore well which is approx. 174 KLD, out of which total domestic water requirement is 165 KLD. The total domestic water will be 165 KLD, out of which fresh water requirement is approx. 108 KLD & flushing water will 57 KLD. Makeup water for swimming pool will be 1 KLD.</p> <p>9. Waste water details: The project will generate approx. 139 KLD of wastewater. The wastewater will be treated in an onsite STP of 170 KLD capacity. The treated water (139 KLD @ 90% of total waste water) will be reused for flushing (57 KLD), horticulture (8 KLD). Surplus treated water during dry season (60 KLD), monsoon season 67 KLD) and winter season (65 KLD) will be discharged to external sewer with the requisite permission.</p> <p>10. Total no. of Rain water Harvesting pits – 10 nos for the project.</p> <p>11. Power Requirement - The power supply will be supplied by State Electricity Board. The requirement load for the project will be approx. 2,502 kW or 3,127 kVA. Power Backup : There is provision of 3 nos. of DG sets total 1515 kVA (1*750 kVA+1*625 kVA+1*140kVA) capacity for power back up. The DG sets will be equipped with acoustic enclosure to minimize noise generation and adequate stack height for proper dispersion.</p> <p>12. Solid waste Management - The solid waste generated from the project shall be approx. 673 kg per day. The solid waste will be collected then segregated at source. Adequate number of colored bins (green, blue & dark grey) separate for bio-degradable and non-biodegradable are proposed to be provided at the strategic locations within the site. STP sludge is proposed to be used for horticultural purpose as manure. Horticultural Waste/ Biodegradable waste will be composted by Organic Waste Converter.150 sqm area has been proposed for OWC.Spent oil from DG sets will be sold to CPCB authorised recyclers.</p> <p>13. Green Belt- Total green area measures 1,626.58 m² i.e. (36 % of the plot area) which will include Plantation area =</p> | Lawn Area (11.07 % of Net Plot Area) | 500.10 |
| Lawn Area (11.07 % of Net Plot Area) | 500.10 | | | | | | | | | | | |

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| | | | | | | | | | <p>1126.45 m² (24.93%) + Lawn area = 500.10 m² (11.07%) No. of trees required = 1 tree/80 sq.m. of plot area = 4,517.64/80 = 56.4 say 56 Nos. Total no. of trees proposed = 62</p> <p>14. Parking Details –Total parking area proposed 10,096.88 m² and 332 ECs will be required.</p> <p>15. The project cost is ` 81.93 crores and Environmental Monitoring programme – 48Lakhs.</p> <p>16. The proponent along with the consultant M/s Grass Roots Research & Creation India (P) Ltd. Noida made a detailed presentation before the SEAC on the proposal.</p> <p>17. The SEAC recommended for grant of Environmental Clearance valid for 10 years with stipulated conditions as per Annexure-B in addition to the following specific conditions.</p> <p>i) The Proponent, before implementation of the project, shall convert the land to Gharabari and shall take the ownership of the land if not already taken.</p> <p>ii) The Proponent, before implementation of the project, shall obtain permission/NOC from Executive Engg (PHD) and / or from the appropriate authority for disposal of excess STP treated water to the nearest drain. Also, in case of the connecting drain passing through others land (Govt. or Private land), the Proponent shall obtain the permission/ possession as the case may be.</p> <p>iii) The proponent shall use solar energy at least to the tune of 5% of total power requirement as proposed.</p> <p>iv) The proponent shall increase the capacities of DG sets and decrease the number and make a common duct for exhaust pipe.</p> <p>v) Trees located within the project area shall be transplanted in green belt along boundary.</p> <p>vi) Use of STP treated water shall be increased by planting more trees in green belt, car & floor washing and discharge to drain should be reduced.</p> <p>vii) As proposed 3 tier green belt/tree cover over minimum 20% of the land area should be maintained meticulously.</p> <p>viii) The project proponent shall obtain NOC from CGWA, Approval of Water Resource Department, Govt. Of Odisha for use of ground water.</p> <p>ix) Water Treatment Plant (WTP) shall be provided if ground</p> | |
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| | | | | | | | | | <p>water is not potable. Adequate Number and Capacity of Over Head Tank for Fresh Water and treated Water shall be made. Rain Water harvesting pits should be refreshed periodically and its number be increased for greater ground water recharge.</p> <p>x) Permission of Drainage Division and Sewerage Board/WATCO shall be obtained for Discharge of excess STP treated water.</p> <p>xi) The proponent shall implement the Pollution Control Measures and safeguards as proposed in the Environment Management Plan (EMP) of project report.</p> <p>xii) The proponent shall Comply to the provision of structural stability certificate as per the bye- law of the Development Authority.</p> <p>xiii) Permission from WR Deptt. shall be obtained for water incase of ground water usage.</p> <p>xiv) When the public water supply will be available adjacent to/ in the vicinity of the proposed project in future, the PP shall avail it following due procedure of the Govt. if the concerned authority agrees and dispense with the drawl of ground water except one bore well for emergency purpose. The PP shall take up suitably for the purpose with the concerned authority of the Government.</p> <p>xv) Parking in terms of ECS & space, both for 4 wheelers / 2 wheelers / Bicycle for residential apartment shall be provided as per the norms considering the residents and visitors.</p> <p>xvi) All compliances submitted/ committed by PP(s) shall be strictly adhered to them in addition to all the conditions/ specific conditions of EC.</p> <p>However, the Sub-Committee of SEAC will visit the site within 3 months from the date of issue of Environmental Clearance to verify the progress of the project as well as conditions stipulated in Environmental Clearance. However, either during the visit of the SEAC Sub-committee and/or at any time, if it is noticed that stipulated conditions on which EC is granted is not in place or found otherwise, steps will be taken for revocation of EC granted.</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p> | |
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| 8. | B2, EC | 8(a) Building and Construction projects | SIA/OR/MIS/2738/07/2022 | M/s S J Developers and Housing Pvt. Ltd; Sri. Surya Kanta Nanda, Director | Proposal of M/s S.J Developers and Housing Pvt.Ltd. for EC of Proposed Construction of Residential Project "Royal Courtyard" Over a plot area of 16,330.438 Sqmt. with Builtup area of 81790.36 Sqmt. at Mouza-Raghunathpur, Tahasil-Bhubaneswar, Dist-Khordha by Sri. Surya Kanta Nanda, Director | 20.05.2022 | Under examination of SEIAA after SEA C | Online proposal for EC | <p>This is regarding a new proposal building and construction project. The project has submitted at SEIAA under Category 'B' Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No. 8(a)–“Building & Construction” project. The project proponent has submitted proposal for grant of EC for construction of residential Project “Royal Courtyard” over a total plot area 16,330.438 m² (4.0 acres), built-up area 81,790.36 sq. m. bearing Plot No. 2129, 2146, 2147, 2148, 2163, 2162, 2150, 2130, 2137, 2135, 2136, 2144, 2145, 2207, Mouza- Raghunathpur, Bhubaneswar, District-Khurda, Odisha by M/s. S.J. Developers and Housing Pvt. Ltd. and the project proponent is Sri Surya Kanta Nanda (Director). The following documents have been received Form-1, PFR, Form1A, conceptual plan, checklist etc. The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> • Not submitted land schedule • Not mentioned the quantity of rain water to be conserved and reuse. <p>Other Points.</p> <ol style="list-style-type: none"> 1. The total built up area of the proposed project is 81,790.36 sq. m. , Plot area-16,330.438 m² (4.0 acres) and it is coming under Category “B”, Project or Activity 8(a) Building and Construction projects as per EIA Notification. 2. Location and Connectivity –The proposed site is located at Mouza- Raghunathpur, Tehsil-Bhubaneswar, District-Khurda, Odisha. The Geographical co-ordinate of the project site is: Latitude - 20°22'23.05"N & Longitude - 85°49'55.84"E. The site is very near to Nanadakanan Road which is in West direction. SH-60 is 6.3 km in ESE direction. The nearest railway station Bhubaneswar | Disposal of surplus waste water after treatment in STP and recycling has to be concretised by showing all the planned drains and other structures and clearcut permission of completent authority to these plans. NOC has to be submitted from completent authority for drawal of ground water for building construction and subsequent use when the project becomes operational. Solid waste disposal protocol for the building has to be elaborately reported, and final disposal site of all bio-nondegradable |
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| | | | | | | | | | | <p>New Junction Station approx. 900 m in NNE direction from the project site and Biju Patnaik International Airport is at a distance of approx. 12.7 km in SSW direction from the project site.</p> <p>3. The site is coming under Bhubaneswar Development Authority.</p> <p>4. The project facilities include - Dwelling Units-354 Nos. (2B+G+20), Commercial (G+1), Club house/community hall.</p> <p>5. The building details of the Project:</p> <table border="1"> <thead> <tr> <th>S. NO.</th> <th>PARTICULARS</th> <th>AREA (SQ.M.)</th> </tr> </thead> <tbody> <tr> <td>1.</td> <td>Total Plot area</td> <td>16,330.438</td> </tr> <tr> <td>2.</td> <td>Road affected area</td> <td>875.805</td> </tr> <tr> <td>3.</td> <td>Net Plot area</td> <td>15,454.633</td> </tr> <tr> <td>4.</td> <td>Permissible Ground coverage (@50.00%)</td> <td>7,727.317</td> </tr> <tr> <td>5.</td> <td>Proposed Ground coverage @ 49.92 % of plot area)</td> <td>7,715.360</td> </tr> <tr> <td>6.</td> <td>Permissible F.A.R (@ 6 of plot area)</td> <td>92,727.798</td> </tr> <tr> <td rowspan="3">7.</td> <td>Proposed F.A.R (@ 3.54 of plot area)</td> <td>54,699.44</td> </tr> <tr> <td>a. Residential F.A.R</td> <td>40,952.06</td> </tr> <tr> <td>b. Commercial</td> <td>13,747.38</td> </tr> <tr> <td>8.</td> <td>Non F.A.R</td> <td>2,637.02</td> </tr> <tr> <td>9.</td> <td>Basement Area</td> <td>24,453.90</td> </tr> <tr> <td></td> <td>Basement 1</td> <td>12,051.97</td> </tr> <tr> <td></td> <td>Basement 2</td> <td>12,401.93</td> </tr> </tbody> </table> | S. NO. | PARTICULARS | AREA (SQ.M.) | 1. | Total Plot area | 16,330.438 | 2. | Road affected area | 875.805 | 3. | Net Plot area | 15,454.633 | 4. | Permissible Ground coverage (@50.00%) | 7,727.317 | 5. | Proposed Ground coverage @ 49.92 % of plot area) | 7,715.360 | 6. | Permissible F.A.R (@ 6 of plot area) | 92,727.798 | 7. | Proposed F.A.R (@ 3.54 of plot area) | 54,699.44 | a. Residential F.A.R | 40,952.06 | b. Commercial | 13,747.38 | 8. | Non F.A.R | 2,637.02 | 9. | Basement Area | 24,453.90 | | Basement 1 | 12,051.97 | | Basement 2 | 12,401.93 | <p>waste has to be indicated clearly. Also detailed layout of parking area, exit and entry gates, microcomposting site be shown on map. Rainwater harvesting has to be maximised.</p> |
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| S. NO. | PARTICULARS | AREA (SQ.M.) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1. | Total Plot area | 16,330.438 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2. | Road affected area | 875.805 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3. | Net Plot area | 15,454.633 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 4. | Permissible Ground coverage (@50.00%) | 7,727.317 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 5. | Proposed Ground coverage @ 49.92 % of plot area) | 7,715.360 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 6. | Permissible F.A.R (@ 6 of plot area) | 92,727.798 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 7. | Proposed F.A.R (@ 3.54 of plot area) | 54,699.44 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | a. Residential F.A.R | 40,952.06 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | b. Commercial | 13,747.38 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 8. | Non F.A.R | 2,637.02 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 9. | Basement Area | 24,453.90 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Basement 1 | 12,051.97 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Basement 2 | 12,401.93 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

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| 10. | Total Built-up Area (7+8+9) | 81,790.36 |
| 11. | Maximum Height of the Building (m) (2B+G+20) | 71.40 |
| 12. | Landscape area (28.7% of net plot area) | 4,435.439 |

6. Water Requirement – The total water requirement will be met through Ground Water and Bore well which is approx. 454 KLD, out of which total domestic water requirement is 288 KLD, fresh water requirement is approx. 226 KLD & flushing water will 116 KLD. Makeup water for swimming pool will be 10 KLD.
7. Waste water details: The project will generate approx. 254 KLD of waste water. The wastewater will be treated in an onsite STP of 305 KLD capacity. The treated Water (228 KLD @ 90% of total waste water) will be reused for flushing (116 KLD), Horticulture (26 KLD).
8. Total no. of Rain water Harvesting pits – 26 nos. for the project.
9. Power Requirement: The power supply will be supplied by State Electricity Board. The requirement load for the project will be approx. 3310 kVA. Power Backup : There is provision of 5 nos. of DG sets total 4,215 kVA (1*1250kVA+1*1010 kVA+1*625 kVA & 1*320 kVA) capacity for power back up in the project. The DG sets will be equipped with acoustic enclosure to minimize noise generation and adequate stack height for proper dispersion.
10. Solid waste Management - The solid waste generated from the project shall be approx. 1472 kg per day. The solid waste will be collected then segregated at source.

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| | | | | | | | | | <p>Adequate number of colored bins (green, blue & dark grey) separate for bio-degradable and non-biodegradable are proposed to be provided at the strategic locations within the site. STP sludge is proposed to be used for horticultural purpose as manure. Horticultural Waste/ Biodegradable waste will be composted by Organic Waste Converter.100 sqm area has been proposed for OWC. Spent oil from DG sets will be sold to CPCB authorised recyclers.</p> <p>11. Green Belt- Total green area measures 4,435.439 m² i.e. (28.7 % of the net plot area) which will include Plantation area-3400.00 m² (22%) + Lawn area-1,035.439 m² (6.7%) Evergreen tall and ornamental trees have been proposed to be planted inside the premises. No. of trees required = 1 tree/80 sqm. of net plot area =15,454.633/80 = 193.2 say 194 Nos.Total no. of trees proposed = 200 nos.</p> <p>12. Parking Details –Total parking area requirement will be 17,784.57 m² and provision will be 25,622 m². And Total Parking i.e., 820 ECS (683 ECS + 137 Visitor parking) will be provided.</p> <p>13. The project cost is ` 110.42 crores and Environmental Monitoring programme – 102 lakhs.</p> <p>14. The proponent along with the consultant M/s Grass Roots Research & Creation India (P) Ltd. Noida made a detailed presentation before the SEAC on the proposal.</p> <p>15. The SEAC recommended for grant of Environmental Clearance valid for 10 years with stipulated conditions as per Annexure-C in addition to the following specific conditions.</p> | |
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| | | | | | | | | | <ul style="list-style-type: none"> i) The Proponent, before implementation of the project, shall convert the land to Gharabari and shall take the ownership of the land if not already taken. ii) The Proponent, before implementation of the project, shall obtain permission/NOC from Executive Engg (PHD) and / or from the appropriate authority for disposal of excess STP treated water to the nearest drain. Also, in case of the connecting drain passing through others land (Govt. or Private land), the Proponent shall obtain the permission/ possession as the case may be. iii) The proponent shall use solar energy at least to the tune of 5% of total power requirement as proposed. iv) The proponent shall increase the capacities of DG sets and decrease the number and make a common duct for exhaust pipe. v) Trees located within the project area shall be transplanted in green belt along boundary. vi) Use of STP treated water shall be increased by planting more trees in green belt, car & floor washing and discharge todrain should be reduced. vii) As proposed 3 tier green belt/tree cover over minimum 20% of the land area should be maintained meticulously. viii) The project proponent shall obtain NOC from CGWA, Approval of Water Resource Department, Govt. Of Odisha for use of ground water. ix) Water Treatment Plant (WTP) shall be provided if ground water is not potable. Adequate Number and Capacity of Over Head Tank for Fresh Water and treated Water shall be made. Rain Water harvesting | |
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| | | | | | | | | | <p>pits should be refreshed periodically and its number be increased for greater ground water recharge.</p> <p>x) Permission of Drainage Division and Sewerage Board/WATCO shall be obtained for Discharge of excess STP treated water.</p> <p>xi) The proponent shall implement the Pollution Control Measures and safeguards as proposed in the Environment Management Plan (EMP) of project report.</p> <p>xii) The proponent shall Comply to the provision of structural stability certificate as per the bye- law of the Development Authority.</p> <p>xiii) Permission from WR Deptt. shall be obtained for water incase of ground water usage.</p> <p>xiv) When the public water supply will be available adjacent to/ in the vicinity of the proposed project in future, the PP shall avail it following due procedure of the Govt if the concerned authority agrees and dispense with the drawl of ground water except one borewell for emergency purpose. The PP shall take up suitably for the purpose with the concerned authority of the Government.</p> <p>xv) Separate Entry and Exit Gate for Residential and Commercial building shall be implemented</p> <p>xvi) Parking in terms of ECS & space, both for 4 wheelers / 2 wheelers / Bicycle for residential apartment shall be provided as per the norms considering the residents and visitors.</p> <p>xvii) 40% parking for commercial and 30% parking for residential and 10% of total parking for visitors shall be</p> | |
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| | | | | | | | | | <p>maintained minimum with separate area for residential and commercial parking</p> <p>xviii) All compliances submitted/ committed by PP(s) shall be strictly adhered to them in addition to all the conditions/ specific conditions of EC.</p> <p>However, the Sub-Committee of SEAC will visit the site within 3 months from the date of issue of Environmental Clearance to verify the progress of the project as well as conditions stipulated in Environmental Clearance. However, either during the visit of the SEAC Sub-committee and/or at any time, if it is noticed that stipulated conditions on which EC is granted is not in place or found otherwise, steps will be taken for revocation of EC granted.</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p> | |
| 9. | B2, EC | 8(a) Building and Construction projects | SIA/ OR/ MIS/ 2713 99/20 22 | M/s Ashiana Realty LLP; Sri. Prafulla Kumar Mohanty, Authorized Signatory | Proposal of M/s Ashiana Realty LLP for EC of proposed construction of Residential project Over a plot area of 2.95 acres or 11,938.20 Sqmt with total builtup area 34038.24 Sqmt at-Nandan Vihar, Mouza-Kalarahanga, Tahasil-Bhubaneswar, District-Khorda | 06.05. 2022 | Under examination of SEIAA after SEAC | Online proposal for EC | <p>This is regarding a new proposal building and construction project. The project has submitted at SEIAA under Category 'B' Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No. 8(a)-"Building & Construction" project. The project proponent has submitted proposal for grant of EC for construction of residential project over a plot area of 2.95 acres or 11,938.20 Sq.mt with total built up area 34,038.24 Sq.mt at-Nandan Vihar, Mouza-Kalarahanga, Tahasil-Bhubaneswar, District-Khorda by M/s. Ashiana Realty LLP and the project proponent is Sri Prafulla Kumar Mohanty (Authorized signatory).</p> <p>The following documents have been received Form-1, PFR, Form1A, conceptual plan, checklist etc.</p> <p>The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> • Nil <p>Other Points.</p> <ol style="list-style-type: none"> 1. The proposal is for Environmental Clearance of M/s. Ashiana Realty LLP for Residential project on plot area 11,938.20 m² /2.95 ac. located at Nandan Vihar, Mouza – Kalarahanga, Bhubaneswar Dist – Khurda, Odisha of Sri Prafulla Kumar Mohanty (Authorized Signatory) (total built up area – 34,038.24 m²). | The PP has to make a statement on the status of water logging and storm water accumulation and impeded drainage at the proposed site. Disposal of surplus waste water after treatment in STP and recycling has to be concretised by showing all the |

| | | | | | | | | | <p>2. As per EIA Notification dated 14th Sept, 2006, as amended from time to time; this project falls under Category "B", Project or Activity 8(a) Building and Construction projects (EIA Notification dated 14th Sep, 2006 as amended on 2009).</p> <p>3. The "Residential Project" is to be developed by M/s Ashiana Realty LLP. The project site is located at Plot No. 300/6796, 300/6395 of Khata no.725/5699, 725/5698, Nandan Vihar, Mouza- Kalarahanga, Bhubaneswar, District- Khurda, Odisha.</p> <p>4. Location and Connectivity –The proposed site is located at Mouza- Kalarahanga, Bhubaneswar, Odisha. The Geographical co-ordinate of the project site is: Latitude - 20°21'47.83"N & Longitude - 85°50'9.26"E. The site is very near to Nanadakanan Road is approx. 0.5 m in WNW direction. NH-16 is approx. 5.4 km in ESE direction. The nearest railway station is New Bhubaneswar Railway Station approx. 1.86 km in N direction from the project site and Biju Patnaik International Airport is at a distance of approx. 11.6 km in SSW direction from the project site.</p> <p>5. The site is coming under Bhubaneswar Development Authority.</p> <p>6. The plot area of the project site is 11,938.20 m² (2.95 acres). and estimated built-up area of the project is 34,038.24 m². Total population of project is 1,250 persons (including Residents + Staff + Visitors).</p> <p>7. The project facilities include: Dwelling Units (S+5), Community Building & Society Assembly & Swimming pool.</p> <p>8. The building details of the Project:</p> <table border="1"> <thead> <tr> <th>S. No.</th> <th>PARTICULARS</th> <th>AREA (SQ.M.)</th> </tr> </thead> <tbody> <tr> <td>1.</td> <td>Total Plot area</td> <td>11,938.20</td> </tr> <tr> <td>2.</td> <td>Permissible Ground coverage (@50% of plot area)</td> <td>5,969.10</td> </tr> <tr> <td>3.</td> <td>Proposed Ground coverage (@ 45.88% of plot area)</td> <td>5,478.27</td> </tr> <tr> <td>4.</td> <td>Permissible F.A.R (@ 3 of plot area)</td> <td>35,814.6</td> </tr> <tr> <td>5.</td> <td>Proposed F.A.R</td> <td>25,762.00</td> </tr> <tr> <td></td> <td>a. Residential</td> <td>24,245.30</td> </tr> <tr> <td></td> <td>b. Community Building</td> <td>822.20</td> </tr> <tr> <td></td> <td>C. Other Area</td> <td>694.50</td> </tr> <tr> <td>6.</td> <td>Non F.A.R</td> <td>1,042.36</td> </tr> <tr> <td>7.</td> <td>Non FAR area in Stilt Area (Parking</td> <td>7,233.88</td> </tr> </tbody> </table> | S. No. | PARTICULARS | AREA (SQ.M.) | 1. | Total Plot area | 11,938.20 | 2. | Permissible Ground coverage (@50% of plot area) | 5,969.10 | 3. | Proposed Ground coverage (@ 45.88% of plot area) | 5,478.27 | 4. | Permissible F.A.R (@ 3 of plot area) | 35,814.6 | 5. | Proposed F.A.R | 25,762.00 | | a. Residential | 24,245.30 | | b. Community Building | 822.20 | | C. Other Area | 694.50 | 6. | Non F.A.R | 1,042.36 | 7. | Non FAR area in Stilt Area (Parking | 7,233.88 | <p>planned drains and other structures and clearcut permission of completent authority to these plans. NOC has to be submitted from completent authority for drawal of ground water for building construction and subsequent use when the project becomes operational. Solid waste disposal protocol for the building has to be elaborately reported and final disposal site of all bio-nondegradable waste has to be indicated clearly. Also detailed layout of parking area, exit and entry gates, microcomposting</p> |
|--------|--|--------------|--|--|--|--|--|--|---|--------|-------------|--------------|----|-----------------|-----------|----|---|----------|----|--|----------|----|--------------------------------------|----------|----|----------------|-----------|--|----------------|-----------|--|-----------------------|--------|--|---------------|--------|----|-----------|----------|----|-------------------------------------|----------|--|
| S. No. | PARTICULARS | AREA (SQ.M.) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1. | Total Plot area | 11,938.20 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2. | Permissible Ground coverage (@50% of plot area) | 5,969.10 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3. | Proposed Ground coverage (@ 45.88% of plot area) | 5,478.27 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 4. | Permissible F.A.R (@ 3 of plot area) | 35,814.6 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 5. | Proposed F.A.R | 25,762.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | a. Residential | 24,245.30 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | b. Community Building | 822.20 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | C. Other Area | 694.50 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 6. | Non F.A.R | 1,042.36 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 7. | Non FAR area in Stilt Area (Parking | 7,233.88 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

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| |) | |
| 8. | Total Built-up Area (5+6+7) | 34,038.24 |
| 9. | Landscape area (28.48 % of plot area) | 3,400.54 |
| 10. | Maximum Height of the Building (m) | 20.37 |

site be shown on map. Rainwater harvesting has to be maximised.

9. **Water Requirement** –The total water requirement will be 186 KLD. The fresh water requirement will be approx. 117 KLD which will be provided by Bhubaneswar Municipal Corporation. The project will generate approx. 140 KLD of wastewater. The wastewater will be treated in onsite STP of 170 KLD capacity. Treated effluent will be re-used for flushing, horticulture, floor & car washing. Surplus treated effluent will be discharged to external sewer with permission.
10. **Total no. of Rain water Harvesting pits** – 03 nos for the project.
11. **Power Requirement** - The total power requirement for the Residential Project is 850 kVA which will be provided through TCPODL. There will be provision of 2 no. of DG sets of total capacity 570 kVA (1 x 320 kVA + 1*250 kVA) for power back up. The DG sets will be equipped with acoustic enclosure to minimize noise generation and adequate stack height for proper dispersion.
12. **Solid waste Management** - The solid waste generated from the project shall be approx. 591 kg per day. The solid waste will be collected then segregated at source. Adequate number of colored bins (green, blue & dark grey) separate for bio-degradable and non-biodegradable are proposed to be provided at the strategic locations within the site. STP sludge is proposed to be used for horticultural purpose as manure. Horticultural Waste/ Biodegradable waste will be composted by Organic Waste Converter.100 sqm area has been proposed for OWC.Spent oil from DG sets will be sold to CPCB authorised recyclers.
13. **Green Belt**- Total green is proposed to be 3,400.54 m² (28.48 % of plot area). Plantation area-2,626.5 m² (22%) + Lawn area-773.59 m² (6.48%). Total no. of trees proposed = 153 Nos.
14. **Parking Details** – Total parking area allocated to the project is 7770.60 sqm/ 282ECS.

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| | | | | | | | | | <p>15. The project cost is ` 54 crores and Environmental Monitoring programme – 43.5lakhs.</p> <p>16. The proponent along with the consultant M/s Grass Roots Research & Creation India (P) Ltd. Noida made a detailed presentation before the SEAC on the proposal.</p> <p>17. The SEAC recommended for grant of Environmental Clearance valid for 10 years with stipulated conditions as per Annexure-A in addition to the following specific conditions.</p> <p>i) The Proponent, before implementation of the project, shall convert the land to Gharabari and shall take the ownership of the land if not already taken.</p> <p>ii) The Proponent, before implementation of the project, shall obtain permission/NOC from Executive Engg (PHD) and / or from the appropriate authority for disposal of excess STP treated water to the nearest drain. Also, in case of the connecting drain passing through others land (Govt. or Private land), the Proponent shall obtain the permission/ possession as the case may be.</p> <p>iii) The proponent shall use solar energy at least to the tune of 5% of total power requirement as proposed.</p> <p>iv) The proponent shall increase the capacities of DG sets and decrease the number andmake a common duct for exhaust pipe.</p> <p>v) Trees located within the project area shall be transplanted in green belt along boundary.</p> <p>vi) Use of STP treated water shall be increased by planting more trees in green belt, car & floor washing and discharge todrain should be reduced.</p> <p>vii) As proposed 3 tier green belt/tree cover over minimum 20% of the land area should be maintained meticulously.</p> <p>viii) The project proponent shall obtain NOC from CGWA, Approval of Water Resource Department, Govt. Of Odisha for use of ground water.</p> <p>ix) Water Treatment Plant (WTP) shall be provided if ground water is not Potable.Adequate Number and Capacity of Over Head Tank for Fresh Water and treated Water shall be made. Rain Water harvesting pits should be refreshed periodically and its number be increased for greater ground water recharge.</p> | |
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| | | | | | | | | | <ul style="list-style-type: none"> x) Permission of Drainage Division and Sewerage Board/WATCO shall be obtained for Discharge of excess STP treated water. xi) The proponent shall implement the Pollution Control Measures and safeguards as proposed in the Environment Management Plan (EMP) of project report. xii) The proponent shall Comply to the provision of structural stability certificate as per the bye- law of the Development Authority. xiii) Permission from WR Deptt. shall be obtained for water incase of ground water usage. xiv) When the public water supply will be available adjacent to/ in the vicinity of the proposed project in future, the PP shall avail it following due procedure of the Govt if the concerned authority agrees and dispense with the drawl of ground water except one borewell for emergency purpose. The PP shall take up suitably for the purpose with the concerned authority of the Government. xv) Parking in terms of ECS & space, both for 4 wheelers / 2 wheelers / Bicycle for residential apartment shall be provided as per the norms considering the residents and visitors. xvi) All compliances submitted/ committed by PP(s) shall be strictly adhered to them in addition to all the conditions/ specific conditions of EC. However, the Sub-Committee of SEAC will visit the site within 3 months from the date of issue of Environmental Clearance to verify the progress of the project as well as conditions stipulated in Environmental Clearance. However, either during the visit of the SEAC Sub-committee and/or at any time, if it is noticed that stipulated conditions on which EC is granted is not in place or found otherwise, steps will be taken for revocation of EC granted. <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p> | |
| 10. | B1, TOR | 1(a) Mining of minerals | SIA/ OR/ MIN/ 7473 9/202 2 | Tahasil dar Bangiriposi Mayurbhanj | Mundabani Cluster Stone Quarry covering 9.712 ha. of land including applied area of | 20.05. 2022 | Under examination of SEIA | Online proposal for TOR | <p>This is regarding a new proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category 'B1' as the lease area is ≥ 5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for ToR of Mundabani Cluster Stone Quarry-I over an area of 7.00 acres or 2.833 hectares and three more stone quarries Mundabani- IV Stone</p> | The Tahasildar who is the applicant may be asked to submit detailed |

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|-----|-------------|-------------------------|-----------------------------|--------------------|---|-------------|---------------------------|-------------------------------------|---|---|
| | | | | | Mundabani-I Stone Quarry over an area of 7.00 acres or 2.833 hectares and three more stone Quarries Mundabani- IV Stone Quarry, Mundabani-V Stone Quarry & Mundabani- VII Stone Quarry in village Mundabani under Bangiriposi Tahasil in Mayurbhanj District. | | A | | <p>Quarry, Mundabani-V Stone Quarry & Mundabani- VII Stone Quarry (covering 9.712 ha. of land including applied area of Mundabani-I Stone Quarry) in village Mundabani under Bangiriposi Tahasil in Mayurbhanj District Odisha and the project proponent is Tahasildar, Bangiriposi, Mayurbhanj.</p> <p>The following documents have been received Form-2, PFR, checklist, Mining Plan and approval letter, DSR, D.L.C, Village sheet, Cluster certificate, topomap etc.</p> <p>The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> • Not submitted earlier EC compliance • Not submitted 500meter google map, village sheet and Google Earth Map distance of nearest ESZ. • In the google earth map it appears so many quarries are in operated/operating conditions. <p>Distance from nearest sanctuary/ESZ-Similipal WLS-12.2.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining-Semi-mechanized Distance from Nearest Road Bridge(railway)-1.5km, village road-0.6km Whether it is part of cluster –No Whether EC obtained earlier-Yes from DEIAA, Mayurbhanj but not submitted EC compliance Production capacity per annum-30955 cum/annum (max.), Geological reserve-310451 cum, Mineable reserve-212633 cum This is a B1 category project. Whether SEAC recommended the proposal –Yes In view of the above the proposal may be placed in the SEIAA meeting for issue of ToR.</p> | compliance of previous EC conditions. ToR may be issued specifying the above as a condition, and also specifying submission of detailed map drawn to scale and showing relative locations of ESZ boundary, sanctuary boundary, this and other adjacent quarries. Also Tahasildar may say if there is any illegal or unauthorised quarrying in the vicinity of this area and what is the quantum of such illegal extraction. |
| 11. | B2, MOD IEC | 1(a) Mining of minerals | SIA/ OR/ MIN/ 2664 87/20 22 | Tahasildar Sukruli | Adipur Sand Quarry (Guadmunda Ghat) Over an Area of 12.35 Acres Or 5.00 | 09.05. 2022 | Under examination of SEIA | Online proposal for Amendment in EC | <p>This is regarding a old proposal for amendment in EC. The project has submitted at SEIAA under Category 'B2' as the lease area is \leq 5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No-1(a) –“mining of mineral” of non-coal mining sector. the project proponent has submitted proposal for amendment in EC of Adipur sand quarry (Guadmunda Ghat) over an area of 12.35 acres or 5.00 hectares in village Adipur under Sukruli Tahasil in Mayurbhanj</p> | EC may be given for one year with usual conditions for extraction upto maximum |

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| | | | | | Hectares in Village Adipur Under Sukruli Tahasil in Mayurbhanj District | | A | | <p>District Odisha and the PP is Tahasildar, Sukruli. The following documents have been received Earlier EC copy, covering letter, replenishment study and EC compliance, PFR, EMP, Form-1 etc The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> • Nil <p>Other Points</p> <ol style="list-style-type: none"> 1. Earlier obtained vide letter no. 9711/SEIAA dated 25.11.2020 and stipulated EC conditions that in the 1st year sand extraction will be 12210 cum with depth 1.5 meter and pending carrying out of the study & submission of the replenishment report, this clearance is being granted in an adhoc manner and is liable to be revoked after one year. i.e. after 15th November, 2021 if satisfactory replenishment study report is not submitted. 2. Now, the PP has submitted replenishment study report and mentioned that 9768 cum sand replenished with depth 0.8 meter and accordingly requested for next year production for 12210 cum/ annum. 3. The PP submitted earlier EC compliance report. <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p> | 9500 cum in the ensuing one year. A first replenishment study by drone method may be carried out and report submitted by November, 2023. |
| 12. | B2, EC | 1(a) Mining of minerals | SIA/ OR/ MIN/ 2717 28/20 22 | Tahasildar, Kusumi | proposal for EC of Langalasila & Mayurdar Stone Quarry Over an area of 3.99 Acre or 1.614 Hectares in village Langalasila & Mayurdar under Kusumi, Badampahar Tahasil of Mayurbhanj District. | 07.05. 2022 | Under examination of SEIAA after SEA C | Online proposal for EC | <p>This is regarding a new proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No.1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of Langalasila & Mayurdar Stone Quarry over an area of 3.99 Acre or 1.614 Hectares in village Langalasila & Mayurdar under Kusumi, Badampahar Tahasil of Mayurbhanj District of Odisha and the project proponent is Tahasildar, Kusumi, Mayurbhanj. The following documents have been received Form-1, Form-2, PFR, EMP, checklist, Mining Plan and approval letter, DSR, D.L.C., Village sheet, Cluster certificate, topomap etc. The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> • In the DSR it is mentioned only quarry name, area but other information are not given. <p>Distance from nearest sanctuary/ESZ-Similipal WLS-16.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining-Semi-mechanized Distance from Nearest Road Bridge-8.5km, village road-1.0km</p> | EC be given with usual conditions. The details be built into the DSR Compliance report of previous EC be submitted in one month. Safety of village road from blasting operation has to be ensured by following strictly the blasting protocol. |

| | | | | | | | | | <p>Whether it is part of cluster –Yes, total lease area under cluster is 2.848 Ha, B2-project and submitted cluster EMP</p> <p>Whether EC obtained earlier-Yes</p> <p>Production capacity per annum-4500 cum/annum(max.), Geological reserve-39415 cum, Mineable reserve-37611 cum</p> <p>This is a B2 category project.</p> <p>Whether SEAC recommended the proposal –Yes</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p> | | | | | | | | | | | | | |
|--------|--|---|------------------------|--|--|------------|---------------------------------------|------------------------|--|--------|-------------|--------------|----|------------------------|------------------|----|------------------------------------|----------|----|--|----------|---|
| 13. | B2, EC | 8(a) Building and Construction projects | SIA/OR/MIS/263334/2022 | M/s BC Constructions; Sri. Chetan Kumar Tekariwal, Partner | Proposal of M/s BC Constructions for EC of Proposed Construction of Residential Project Over a plot area of 11,408.16 Sqmt. with Builtup area of 1,15,568.68 Sqmt. at Mouza-Bomikhal Rasulgarh Square, Tahasil-Bhubaneswar, Dist-Khordha by Sri. Chetan Kumar Tekariwal, Partner | 24.05.2022 | Under examination of SEIAA after SEAC | Online proposal for EC | <p>This is regarding a new proposal building and construction project. The project has submitted at SEIAA under Category 'B' Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No. 8(a) –“Building & Construction” project. The project proponent has submitted proposal for grant of EC for construction of residential building over total plot area 14,144.85 sq.m, built-up area(5+6+7) 1,15,568.68 sq.m located Khasra No.-372, 375, 392 to 400, 406, 531, 538, 542, 543, 1015 consist of 28 nos. of revenue plot, Mouza-Bomikhal, Rasulgarh Sqaure, Bhubaneswar, District-Khurda, Odisha M/s. B.C. Construction and the project proponent is Sri Chetan Kumar Tekaiwal(Partner).</p> <p>The following documents have been received Form-1, PFR, Form-1A, conceptual plan etc.</p> <p>The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> Not submitted checklist, Land schedule Not mentioned the quantity of rain water to be conserve and reuse. <p>Other Points.</p> <ol style="list-style-type: none"> Total built up area of the project is 1,15,568.68 m² and it is coming Category “B”, Project or Activity 8(a) Building and Construction projects (EIA Notification). The project facilities include: Dwelling Units (438 nos.) (2B+G+31), Club (Ground, 1st, 2nd and 3rd) and Swimming pool. The building details of the Project: <table border="1"> <thead> <tr> <th>S. NO.</th> <th>PARTICULARS</th> <th>AREA (SQ.M.)</th> </tr> </thead> <tbody> <tr> <td>1.</td> <td>Total Plot area</td> <td>14,144.85</td> </tr> <tr> <td>2.</td> <td>Permissible Ground coverage (@40%)</td> <td>5,657.94</td> </tr> <tr> <td>3.</td> <td>Proposed Ground coverage @ 29.53 % of plot area)</td> <td>4,176.74</td> </tr> </tbody> </table> | S. NO. | PARTICULARS | AREA (SQ.M.) | 1. | Total Plot area | 14,144.85 | 2. | Permissible Ground coverage (@40%) | 5,657.94 | 3. | Proposed Ground coverage @ 29.53 % of plot area) | 4,176.74 | Disposal of surplus waste water after treatment in STP and recycling has to be concretised by showing all the planned drains and other structure and clearcut permission of completent authority to these plans. NOC has to be submitted from completent authority for drawal of ground water for building construction and subsequent use when the project becomes operational. Solid waste disposal |
| S. NO. | PARTICULARS | AREA (SQ.M.) | | | | | | | | | | | | | | | | | | | | |
| 1. | Total Plot area | 14,144.85 | | | | | | | | | | | | | | | | | | | | |
| 2. | Permissible Ground coverage (@40%) | 5,657.94 | | | | | | | | | | | | | | | | | | | | |
| 3. | Proposed Ground coverage @ 29.53 % of plot area) | 4,176.74 | | | | | | | | | | | | | | | | | | | | |

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| 4. | Permissible F.A.R (@ 6 of plot area) | 84,869.10 |
| 5. | Proposed F.A.R (@ 5.98 of plot area) | 84,656.69 |
| a. | Residential F.A.R | 80,885.77 |
| b. | Club House | 3,438.16 |
| 6. | Non F.A.R | 10,360.76 |
| 7. | Basement Area | 20,551.23 |
| | Basement 1 | 10,275.61 |
| | Basement 2 | 10,275.62 |
| 8. | Total Built-up Area (5+6+7) | 1,15,568.68 |
| 9. | Maximum Height of the Building (m) (2B+G+31) | 106.2 m |
| 10. | Landscape area (35.7% of plot area) | 5,055.35 |
| | Plantation area (25%) | 3,536.21 |
| | Lawn area (10.7%) | 1,513.49 |

4. **Water Requirement** –The total water requirement will be **417 KLD**. Out of which fresh water will be **260 KLD** will be met through Ground water and Bore well. The water to be **recycled 157 KLD** through 400 KLD STP capacity and reused the recycled water is **157 KLD** (132 KLD for flushing + 25 KLD for Horticulture/gardening). The **141 KLD** STP treated water will be discharge to Municipal sewer
Wastewater Generation & Treatment - It is expected that the project will generate approx. **332 KLD of wastewater**. The wastewater will be treated in an onsite STP of 400 KLD capacity based on SBR Technology. The treated effluent will be reused for flushing & horticulture. Surplus treated effluent will be discharged to external sewer with requisite permission.
5. **Total no. of Rain water Harvesting pits** –33 nos. of pit for the project.
6. **Power Requirement** - The power supply will be supplied by State Electricity Board. The requirement load for the project

protocol for the building has to be elaborately reported and final disposal site of all bio-nondegradable waste has to be indicated clearly. Also detailed layout of parking area, exit and entry gates, microcomposting site be shown on map. Rainwater harvesting has to be maximised. Parking area detailed lay out vis-à-vis the approach road has to be submitted.

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| | | | | | | | | | <p>will be approx. 3773 kW. There is provision of 3 nos. of DG sets total 2875 kVA (3*750 kVA+1*625 kVA) capacity for power back up.</p> <p>7. Solid waste Management - The solid waste generated from the project shall be approx. 1553 kg per day.</p> <p>8. Green Belt- Total green area measures 5,055.35 m2 i.e. (35.7 % of the plot area) which will include Plantation area-3,536.21 m2 (25%) + Lawn area-1,513.49 m2 (10.7%).</p> <p>9. Parking Details – Total parking area allocated to the project is 29496.34 sqm/ 888 ECS.</p> <p>10. The project cost is ` 328 crores and Environmental Monitoring programme – 113lakhs.</p> <p>11. The proponent along with the consultant M/s Grass Roots Research & Creation India (P) Ltd. Noida made a detailed presentation before the SEAC on the proposal.</p> <p>12. The SEAC recommended for grant of Environmental Clearance valid for 10 years with stipulated conditions as per Annexure-F in addition to the following specific conditions.</p> <p>i) The Proponent, before implementation of the project, shall convert the land to Gharabari and shall take the ownership of the land if not already taken.</p> <p>ii) The Proponent, before implementation of the project, shall obtain permission/NOC from Executive Engg (PHD) and / or from the appropriate authority for disposal of excess STP treated water to the nearest drain. Also, in case of the connecting drain passing through others land (Govt. or Private land), the Proponent shall obtain the permission/ possession as the case may be.</p> <p>iii) The proponent shall use solar energy at least to the tune of 5% of total power requirement as proposed.</p> <p>iv) The proponent shall increase the capacities of DG sets and decrease the number and make a common duct for exhaust pipe.</p> <p>v) Trees located within the project area shall be transplanted in green belt along boundary.</p> <p>vi) Use of STP treated water shall be increased by planting more trees in green belt, car & floor washing and discharge todrain should be reduced.</p> <p>vii) As proposed 3 tier green belt/tree cover over minimum 20% of</p> |
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| | | | | | | | | | <p>the land area should be maintained meticulously.</p> <p>viii) The project proponent shall obtain NOC from CGWA, Approval of Water Resource Department, Govt. Of Odisha for use of ground water.</p> <p>ix) Water Treatment Plant (WTP) shall be provided if ground water is not potable. Adequate Number and Capacity of Over Head Tank for Fresh Water and treated Water shall be made. Rain Water harvesting pits should be refreshed periodically and its number be increased for greater ground water recharge.</p> <p>x) Permission of Drainage Division and Sewerage Board/WATCO shall be obtained for Discharge of excess STP treated water.</p> <p>xi) The proponent shall implement the Pollution Control Measures and safeguards as proposed in the Environment Management Plan (EMP) of project report.</p> <p>xii) The proponent shall Comply to the provision of structural stability certificate as per the bye- law of the Development Authority.</p> <p>xiii) Permission from WR Deptt. shall be obtained for water incase of ground water usage.</p> <p>xiv) When the public water supply will be available adjacent to/ in the vicinity of the proposed project in future, the PP shall avail it following due procedure of the Govt if the concerned authority agrees and dispense with the drawl of ground water except one bore well for emergency purpose. The PP shall take up suitably for the purpose with the concerned authority of the Government.</p> <p>xv) Parking in terms of ECS & space, both for 4 wheelers / 2 wheelers / Bicycle for residential apartment shall be provided as per the norms considering the residents and visitors.</p> <p>xvi) All compliances submitted/ committed by PP(s) shall be strictly adhered to them in addition to all the conditions/ specific conditions of EC.</p> <p>However, the Sub-Committee of SEAC will visit the site within 3 months from the date of issue of Environmental Clearance to verify the progress of the project as well as conditions stipulated in Environmental Clearance. However, either during the visit of the SEAC Sub-committee and/or at any time, if it is noticed that stipulated</p> |
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| | | | | | | | | | conditions on which EC is granted is not in place or found otherwise, steps will be taken for revocation of EC granted. In view of the above the proposal may be placed in the SEIAA meeting for consideration. | |
| 14. | B2, EC | 1(a) Mining of minerals | SIA/OR/MIN/244528/2021 | Tahasil dar, Ranpur | Ostapada Laterite Stone Quarry over an area of 2.50 Acres or 1.01 hectares in village Ostapada of Ranapur Tahasil of Nayagarh District of Odisha of Tahasildar, Ranpur | 07.05.20212 | Under examination of SEIAA after SEA C | Online proposal for EC | <p>This is regarding a new proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤ 5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of Ostapada Laterite Stone Quarry over an area of 2.50 Acres or 1.01 hectares in village Ostapada of Ranapur Tahasil of Nayagarh District of Odisha of Tahasildar, Ranpur and the project proponent is Tahasildar, Ranpur, Nayagarh.</p> <p>The following documents have been received Form-1, Form-2, PFR, EMP, checklist, Mining Plan and approval letter, DSR, D.L.C., Village sheet, Cluster certificate, topomap etc.</p> <p>The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> Dense tree species are existing around the lease area <p>Distance from nearest sanctuary/ESZ-Chandaka WLS-35.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining-Semi-mechanized Distance from Nearest Road Bridge-9.8km, village road-0.25km Whether it is part of cluster –Yes, coming under cluster with total lease area is 3.028 Ha and submitted cluster EMP Whether EC obtained earlier-No Production capacity per annum-4320 cum/annum (max.), Geological reserve-45495 cum, Mineable reserve-29889 cum This is a B2 category project. Whether SEAC recommended the proposal –Yes</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p> | The EC may be given with usual stipulations for such quarries. Tahasildar may state if there has been unauthorised quarrying at this site or in its vicinity in the past, and if so the quantity of quarry unauthorisedly extracted. |
| 15. | B2, EC | 1(a) Mining of minerals | SIA/OR/MIN/244480/2021 | Tahasil dar, Ranpur | Proposal for EC of Ostapada-B Laterite Stone Quarry over an area of 3.00 Acres or 1.214 hectares in village Ostapada of | 07.05.20212 | Under examination of SEIAA after SEA | Online proposal for EC | <p>This is regarding a new proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤ 5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No.1(a)-“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of Ostapada-B Laterite Stone Quarry over an area of 3.00 Acres or 1.214 hectares in village Ostapada of Ranapur Tahasil of Nayagarh District of Odisha of Tahasildar, Ranpur and the project proponent is Tahasildar, Ranpur, Nayagarh.</p> <p>The following documents have been received</p> | The EC may be given with usual stipulations for such quarries. Tahasildar may state if there has been unauthorised |

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| | | | | | Ranapur Tahasil of Nayagarh District of Odisha of Tahasildar, Ranpur | | C | | Form-1, Form-2, PFR, EMP, checklist, Mining Plan and approval letter, DSR, D.L.C., Village sheet, Cluster certificate, topomap etc. The following deficiencies/omission have been noticed in the above documents. <ul style="list-style-type: none"> Dense tree species area existing around the lease area Distance from nearest sanctuary/ESZ-Chandaka WLS-35.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining- Semi-mechanized Distance from Nearest Road Bridge-9.8km, village road-0.25km Whether it is part of cluster –Yes, coming under cluster with total lease area is 3.028 Ha and submitted cluster EMP Whether EC obtained earlier-No Production capacity per annum-4500 cum/annum (max.), Geological reserve-54630 cum, Mineable reserve-31810 cum This is a B2 category project. Whether SEAC recommended the proposal –Yes In view of the above the proposal may be placed in the SEIAA meeting for consideration. | quarrying at this site or in its vicinity in the past, and if so the quantity of quarry unauthorisedly extracted. |
| 16. | B2, EC | 1(a) Mining of minerals | SIA/ OR/ MIN/ 2444 06/20 21 | Tahasildar, Ranpur | Proposal for EC of Ostapada-A Laterite Stone Quarry over an area of 3.00 Acres or 1.214 hectares in village Ostapada of Ranapur Tahasil of Nayagarh District of Odisha of Tahasildar, Ranpur | 07.05. 20212 | Under examination of SEIAA after SEAC | Online proposal for EC | This is regarding a new proposal for mining of minor mineral Stone . The project has submitted at SEIAA under Category ' B2 ' as the lease area is ≤5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No.1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of Ostapada-A Laterite Stone Quarry over an area of 3.00 Acres or 1.214 hectares in village Ostapada of Ranapur Tahasil of Nayagarh District of Odisha of Tahasildar, Ranpur and the project proponent is Tahasildar, Ranpur, Nayagarh. The following documents have been received Form-1, Form-2, PFR, EMP, checklist, Mining Plan and approval letter, DSR, D.L.C., Village sheet, Cluster certificate, topomap etc. The following deficiencies/omission have been noticed in the above documents. <ul style="list-style-type: none"> Dense tree species area existing around the lease area Distance from nearest sanctuary/ESZ-Chandaka WLS-35.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining- Semi-mechanized Distance from Nearest Road Bridge-9.8km, village road-0.25km Whether it is part of cluster –Yes, coming under cluster with total lease area is 3.028 Ha and submitted cluster EMP Whether EC obtained earlier-No Production capacity per annum-4504 cum/annum (max.), Geological | The EC may be given with usual stipulations for such quarries. Tahasildar may state if there has been unauthorised quarrying at this site or in its vicinity in the past, and if so the quantity of quarry unauthorisedly extracted. |

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| | | | | | | | | reserve- 54630 cum, Mineable reserve- 36022 cum This is a B2 category project. Whether SEAC recommended the proposal –Yes | |
| | | | | | | | | In view of the above the proposal may be placed in the SEIAA meeting for consideration. | |
| 17. | B1, EC | 1(a) Mining of minerals | SIA/OR/MIN/7575/2020 | Sri Rangadhar Pradhan | Proposal for EC of Dankari Black Stone quarry No-06 (Cluster Serial No-5B/5), (Khata No-465, Plot No-140/2006(p)) over an area of 9.00 acres or 3.642 hacters in village Dankari under Dharmasala Tahasil, Dist-Jajpur | 19.04.2022 | Deferred by SEIAA | <p>The proposal was placed in the 81st meeting of SEIAA and was decided as follows: "In view of the situation of village road only at 50m distance, no blasting can be permitted. Further, from google map it appears there is rampant mining and quarrying within and around the proposed lease area, and Tahasildar has to report if any of this is unauthorised / illegal and in violation of MoEF&CC Notification dated 18.05.2012. If some of it is found to be in violation of EIA Notification, 2006 a remediation</p> <p>This is regarding a new proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category 'B1' as the lease area is ≥ 5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-1(a) –"mining of mineral" of non-coal mining sector. The project proponent has submitted proposal for EC of for the grant of EC of Dankari Black Stone quarry No-06 (Cluster Serial No-5B/5), (Khata No-465, Plot No-140/2006(p)) over an area of 9.00 acres or 3.642 hacters in village Dankari under Dharmasala Tahasil of Jajpur District, Odisha and the project proponent is Sri Rangadhar Pradhan.</p> <p>The following documents have been received Form-1, Form-2, PFR, checklist, EIA & EMP, Mining Plan and approval letter, D.L.C., DSR, Village sheet, Cluster certificate, topomap etc.</p> <p>The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> Village road is 50 meter away from the proposed quarry <p>Distance from nearest sanctuary/ESZ-Kapilash WLS-26.72km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining- Semi-Mechanized Distance from Nearest Road Bridge-11.94km, village road-0.05km Whether it is part of cluster –Yes, total lease area is 98.42 Ha and submitted cluster EMP.</p> <p>Whether EC obtained earlier-No Production capacity per annum-32674 cum/annum (max.), Geological reserve-1298620 cum, Mineable reserve-927212 cum This is a B1 category project. Whether SEAC recommended the proposal –Yes Other points</p> <ol style="list-style-type: none"> ToR was issued by SEIAA, Odish vide letter no. 8338/SEIAA on dated 03.06.2020 for entire cluster area and accordingly submitted final EIA and EMP. The lease area coming under cluster-5 mine constituted of Dankari hillocks (85.57ha), Barada hillocks (9.91ha) & Baraman hillocks of (2.95ha) over an lease area 98.42 Ha for which already Public hearing conducted on 25.08.2020 and accordingly submitted final EIA & EMP report. | We have to go by the appraisal report and recommendation of SEAC. The Tahasildar may be asked to amplify his clarification by filing a report on whether the previous leases in this cluster have been duly covered by EC and if all EC conditions have been complied. And whether there has been over exploitation from the leased quarry and unauthorised quarrying from surrounding areas. Durable demarcation and pillar posting of |

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| | | | | | | | plan for mitigating the adverse impact of violations committed has to be submitted by Tahasildar within a period of 2 months. In addition, quantum of illegal quarrying in this hill block has to be estimated, and economic as well as environmental losses have to be reported in monetary terms, with proposal made for assessing penalty / compensation". | 3. The SEAC recommended the proposal for EC with conditions for individual application. 4. Now, the PP has applied individual application and the SEAC recommended the proposal for EC. The proposal was placed in the 81 st meeting of SEIAA and was decided as follows: "In view of the situation of village road only at 50m distance, no blasting can be permitted. Further, from google map it appears there is rampant mining and quarrying within and around the proposed lease area, and Tahasildar has to report if any of this is unauthorised / illegal and in violation of MoEF&CC Notification dated 18.05.2012. If some of it is found to be in violation of EIA Notification, 2006 a remediation plan for mitigating the adverse impact of violations committed has to be submitted by Tahasildar within a period of 2 months. In addition, quantum of illegal quarrying in this hill block has to be estimated, and economic as well as environmental losses have to be reported in monetary terms, with proposal made for assessing penalty / compensation". Accordingly, ADS letter has been issued to the PP. Now the Tahasildar has submitted their clarification in online mode for consideration of EC. | all lease area boundaries and proper monitoring of the operation of crushers set up in the nearby areas is a condition of this EC, subject to these conditional EC may be given. |
| 18. | B2, EC | 1(a) Mining of minerals | SIA/OR/MIN/2450/07/2021 | Tahasildar, Hindol | proposal for EC of Brahmapur Black stone quarry-2 over an area of 1.954 Ha. under Hindol Tahasil of Dhenkanal District Odisha | 05.05.2022 | Under examination of SEIAA after SEAC | Online proposal for EC This is regarding a new proposal for mining of minor mineral Stone . The project has submitted at SEIAA under Category ' B2 ' as the lease area is ≤5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-1(a) –"mining of mineral" of non-coal mining sector. The project proponent has submitted proposal for EC of Brahmapur Black stone quarry-2 over an area of 1.954 Ha. under Hindol Tahasil of Dhenkanal District Odisha and the project proponent is Tahasildar, Hindol, Dhenkanal . The following documents have been received Form-1, Form-2, PFR, EMP, checklist, Mining Plan and approval letter, DSR, D.L.C., Village sheet, Cluster certificate, topomap etc. The following deficiencies/omission have been noticed in the above documents. • In the google earth map it appears that there are so many operated | EC may be given with usual conditions. Solar fencing of the quarry area for protection elephants may be carried out as a pre-condition. |

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| | | | | | | | | | <p>stone quarries are there and after EDS raised by the SEIAA, Odisha regarding cluster, the concerned Thasildar has clarified that some earlier operated quarries are presently proposed for extinct due to non- feasibility. It is also appears that there are so many big holes created within 500m radius from proposed quarry due quarry operation.</p> <p>Distance from nearest sanctuary/ESZ-Kapilash WLS-34.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining-Semi-mechanized Distance from Nearest Road Bridge-7.4 km, village road-2.1km Whether it is part of cluster –No Whether EC obtained earlier-No Production capacity per annum-7009 cum/annum (max.), Geological reserve-100827 cum, Mineable reserve-43519 cum This is a B2 category project. Whether SEAC recommended the proposal –Yes</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration</p> | |
| 19. | B2, EC | 1(a) Mining of minerals | SIA/ OR/ MIN/ 2710 07/20 22 | Sri Kendar Khatai | Sankuru Stone Quarry over an area of 9.355 acers or 3.785 Ha having Khata No. 772 Plot No. 3442 in the village Sankuru, Tahasil Buguda in district Ganjam. | 03.05. 2022 | Under examination of SEIAA after SEA C | Online proposal for EC | <p>This is regarding a new proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of Sankuru Stone Quarry over an area of 9.355 acers or 3.785 Ha having Khata No. 772 Plot No. 3442 in the village Sankuru, Tahasil Buguda in district Ganjam, State Odisha and the project proponent is Sri Kedarnath Khatai.</p> <p>The following documents have been received Form-1, Form-2, PFR, EMP, checklist, Mining Plan and approval letter, DSR, D.L.C., Village sheet, Cluster certificate, topomap etc. The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> In the google earth map it appears that quarries operated earlier around the hill and there is a crusher unit. But the PP has mentioned that no EC obtained earlier. <p>Distance from nearest sanctuary/ESZ-Lakahri Valley WLS-52.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining-Semi-mechanized Distance from Nearest Road Bridge-4.20 km, village road-0.30 km Whether it is part of cluster –No Whether EC obtained earlier-No</p> | EC be given with usual conditions. |

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| | | | | | | | | | <p>Production capacity per annum-6030 cum/annum (max.), Geological reserve-643233 cum, Mineable reserve-385092 cum This is a B2 category project. Whether SEAC recommended the proposal –Yes</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p> | |
| 20. | B2, EC | 1(a) Mining of minerals | SIA/OR/MIN/246389/2021 | Tahasil dar, Chikiti | Proposal for EC of Siripur Sand Bed over an area of 12.355 acres or 5.00 Ha. having Khata No. 115, Plot No. 130/830, 134/831 & 192/832 in the village Siripur, Tahasil Chikiti in district Ganjam. | 01.05.2022 | Under examination of SEIAA after SEAC | Online proposal for EC | <p>This is regarding a new proposal for mining of minor mineral Sand. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of Siripur Sand Bed over an area of 12.355 acres or 5.00 Ha having Khata No. 115, Plot No. 130/830,134/831 & 192/832 in the village Siripur, Tahasil Chikiti in district Ganjam, State Odisha and the project proponent is Tahasildar, Chikiti, Ganjam.</p> <p>The following documents have been received Form-1, Form-2, PFR, EMP, checklist, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.</p> <p>The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> • Nil <p>Distance from nearest sanctuary/ESZ-Lkahari Valley WLS-15.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining-Manual River-Bahuda, depth of sand deposition-2.5meter Distance from Nearest Road Bridge-1.10km, Village road-0.60km, Temple-0.40Km Whether it is part of cluster –No Whether EC obtained earlier-No Production capacity per annum-25100 cum/annum(max.), Geological reserve-90365 cum, Mineable reserve-75300 cum This is a B2 category project. Whether SEAC recommended the proposal –Yes</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p> | <p>EC may be given, quantity to be allowed in 1st year is 12500 cum, maximum depth of extraction is 1.25m. Replenishment study by November, 2023.</p> |
| 21. | B2, EC | 1(a) Mining of minerals | SIA/OR/MIN/270602/2022 | Tahasil dar, Athamalik | Proposal for Fresh EC of Ranibandha Stone Quarry over an area of 7.00 Acres or | 01.05.2022 | Under examination of SEIAA | Online proposal for EC | <p>This is regarding a new proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No.1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of Ranibandha Stone Quarry over an area of 7.00 Acres or 2.833Ha at</p> | <p>EC be given with usual conditins. (Blasting, safety of road and habitation, etc)</p> |

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| | | | | | 2.833Ha at Village-Ranibandha, Tahasil-Athamallik, Dist-Anugul, Odisha of Tahasildar, Athamallik | | A after SEA C | | <p>Village-Ranibandha, Tahasil-Athamallik, Dist-Anugul, Odisha of Tahasildar, Athamallik and the project proponent is Tahasildar, Athamallik.</p> <p>The following documents have been received Form-1, Form-2, PFR, EMP, checklist, Mining Plan and approval letter, DSR, D.L.C., Village sheet, Cluster certificate, topomap etc.</p> <p>The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> • Nil <p>Distance from nearest sanctuary/ESZ-Tikarpada WLS-25.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining-Semi-mechanized Distance from Nearest Road Bridge-4.20 km, village road-0.20km Whether it is part of cluster –No Whether EC obtained earlier-No Production capacity per annum-5000 cum/annum (max.), Geological reserve-387738 cum, Mineable reserve-196650 cum This is a B2 category project. Whether SEAC recommended the proposal –Yes</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p> | |
| 22. | B1, EC | 1(a) Mining of minerals | 6906 2/184 - MINB 1/01-2022 | Haraprasad Senapati | New Proposed project of Adhapati Paikanadi Sand bed with proposed excavation of 15,180 m ³ /year of sand, of Sri Haraprasad Senapati having an area of 5.059 ha, located at Khata no. 278, Plot no. 1 Kisam Nadi, Village: Adhapati, | 14.01.2022 | Under examination of SEIAA after SEA C | <p>The proposal was placed in the 79th meeting of SEIAA and was decided as follows: “Revised mining plan as per the prescription of the sustainable sand mining guidelines, 2020 be prepared, taking into account the</p> <p>This is regarding a new proposal for mining of minor mineral Sand. The project has submitted at SEIAA under Category ‘B1’ as the lease area is ≥5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for grant of EC for New Proposed project of Adhapati Paikanadi Sand bed with proposed excavation of 15,180 m³/year of sand, of Sri HaraprasadSenapati having an area of 5.059 ha, located at Khata no. 278, Plot no. 1 KisamNadi, Village: Adhapati, Tehsil: Tirtol, District: Jagatsinghpur, Odisha and the project proponent is Sri HaraprasadSenapati.</p> <p>The following documents have been received Form-1, Form-2, PFR, checklist, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.</p> <p>The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> • Study of the aquatic life of the river bed of the particular proposed lease area is not mentioned in the EIA and EMP report. • Public hearing point is not address in the EMP. • As per the mining plan submitted by the PP, the mineable reserve was-32950 cum and annual production is 15180 cum but as per replenishment report , the mineable reserve after post monsoon is- | EC may be given with permission to extract upto 5000 cum of sand in the 1 st year pending proper study of the rate of replenishment of sand. Maximum depth to be 0.5m. Other usual conditns apply. | |

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| | | | | | <p>Tehsil: Tirtol, District: Jagatsinghpur, Odisha</p> | <p>result of the rate of replenishment study. The replenishment rate shall be properly studied as per MoEF guidelines as clarified already by SEIAA in the matter. The proposal of quantum of mineable sand should be based on these studies”.</p> | <p>8649 cum and proposed for the present production-5189 cum/annum.</p> <ul style="list-style-type: none"> As per the photographs attached by the PP in the replenishment report that a temporary road constructed in the lease area with obstruction the natural flow of the river. Not submitted revised mining plan as per the replenishment study report as ADS raised by SEAC. <p>Distance from nearest sanctuary/ESZ-Bhitarkanika WLS-46.6km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining-Manual River-Paika, Depth of sand deposition-1.0 meter Distance from Nearest Road Bridge-3.0km, village road-0.63km Whether it is part of cluster –No Whether EC obtained earlier-No Production capacity per annum-15180 cum/annum(max.), Geological reserve-40516 cum, Mineable reserve-32950 cum This is a B1 category project. Whether SEAC recommended the proposal –Yes Other Points</p> <ol style="list-style-type: none"> ToR was issued by SEIAA, Odisha for this project vide letter no. 888/SEIAA dated 09.03.2021 for EIA & EMP. Public hearing was conducted on 23.09.2021 at Sreema Govt. Girls H/S, Adhapati, Jagatsinghpur and the following point raised in the PH are as follows: <ol style="list-style-type: none"> Plantation Sand should not stacked at roadside and river bank so as to stop hindrance to cattle movement Speed breakers on roads near to the mosque and the school Sand should not transport with overload and proper care should be taken for road during transportation. Submitted replenishment study report with mentioned that the sand deposition during pre-monsoon was 9230 cumwith depth 0.5 meter and after post-monsoon the sand deposition is 8649 cumand as per replenishment report, the proposed production is 5189 cum The method of survey was done by volumetric survey method. SEAC recommended the proposal with following specific conditions: <ol style="list-style-type: none"> Revised mining plan shall be prepared based on the essential physical criteri as per the Enforcement and Monitoring Guidelines for sand Mining, January 2020 of MoEF & CC, Govt. of India. Lay out of progressive Mine closer plan shall be incorporated in the Revised Mining Plan. Regular replenishment study be conducted and report be |
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| | | | | | | | | | <p>submitted.</p> <p>c. Provision of Bio-toilet shall be made at all site.</p> <p>d. Avenue plantation and plantation on both sites of the haulage road in consultation with/on the concerned Forest Dept & W.R Dept.</p> <p>e. Stone patching with plantation in between along the stretch of the bank associated with sand mining and necessary ramp construction shall be made.</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p> | |
| 23. | B2, EC | 1(a) Mining of minerals | 2522 18/20 2-MINB 2/01-2022 | Tahasil dar, Panposh | Proposal of Tahasildar Panposh for EC of Bijubandh Sand Bed over an area 12.00Acre or 4.856Ha in village – Bijubandh, Tahasil – Panposh, District- Sundargarh | 19.01.2022 | Under examination of SEIAA after SEA C | <p>The proposal was placed in 79th SEIAA meeting and it was decided as follows:</p> <p>“The PP has to submit compliance report on previous EC. From google map it appears that the proposed lease area falls within water flow channel of the river. Proper demarcation by boundary pillar posting of lease area be done. Depth of</p> | <p>The following documents have been received Form-1, Form-2, PFR, checklist, EMP, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.</p> <p>The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> As per the google map the proposed quarry is operating since 2004 and presently it is continue with diverting natural flow of water and extraction beyond the permissible area and depth that reveals from google map. Not demarcate the lease area and not submitted EC compliance. <p>Distance from nearest sanctuary/ESZ-Ushakothi WLS-103.0km</p> <p>Whether the lease area coming in D.L.C. report-No</p> <p>Whether the lease area reflecting in DSR-Yes</p> <p>Method of mining- Manual</p> <p>River-Koel, depth of sand deposition-0.5m</p> <p>Distance from Nearest Road Bridge-4.9km, village road-2.0km</p> <p>Whether it is part of cluster – No</p> <p>Whether EC obtained earlier- Yes, not submitted EC compliance</p> <p>Production capacity per annum-10000 cum/annum(max.), Geological reserve-19749 cum, Mineable reserve-17136 cum</p> <p>This is a B2 category project.</p> <p>Whether SEAC recommended the proposal –Yes</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p> <p>The proposal was placed in 79th SEIAA meeting and it was decided as follows:</p> <p>“The PP has to submit compliance report on previous EC. From google</p> | <p>There is too thin a deposit of sand (0.5m depth only), and replenishment rate has not been properly studied. Previous EC conditions are not complied. Apparently, there has been exploitation of sand from the water flow area and no proper demarcation of mineable area has been made. The proposal is declined.</p> |

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| | | | | | | | | <p>sand deposition is very low to allow any sustainable sand mining. Rate of replenishment has to be studied and the report has to be submitted by November, 2022. EC be granted with appropriate stipulations after receipt of the reports".</p> <p>map it appears that the proposed lease area falls within water flow channel of the river. Proper demarcation by boundary pillar posting of lease area be done. Depth of sand deposition is very low to allow any sustainable sand mining. Rate of replenishment has to be studied and the report has to be submitted by November, 2022. EC be granted with appropriate stipulations after receipt of the reports".</p> <p>Accordingly, ADS letter issued by SEIAA vide letter no. 4601/SEIAA dated 23.05.2022.</p> <p>Now the Tahasildar has submitted their ADS vide his letter no. 971 dated 01.06.2022.</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration of EC.</p> | |
| 24. | B2, EC | 8(b) Building and Construction projects | SIA/ OR/ MIS/ 6402 1/2021 | M/s Assotech Sun Growth Abode LLP; Sri. Sashank Sekhar Rout, Vice President | Proposed expansion of Multistoried Residential Building "Assotech Pride Phase-1 Extension" from total built up area 143861.14 Sqmt to 350733.31Sqmt over a total plot area 65383.16Sqmt at Mouza-Rudrapur, PS-Balianta, Tehsil- | 24.01.2022 | Under examination of SEIAA after SEA C | <p>The proposal was placed in the 82nd meeting of SEIAA and was decided as follows: "PP be directed to submit clarification / compliance report on the points</p> <p>This is regarding a new proposal building and construction project. The project has submitted at SEIAA under Category 'B' Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl. No. 8(a) –"Building & Construction" project. The project proponent has submitted proposal for grant of EC of M/s Assotech sun growth abode LLP for construction of multistoried residential building "Assotech pride phase-1 extension" over plot area - 65383.16 sqm. located at mouza-Rudrapur, Bhubaneswar, Dist-Khurda, Odisha of Sri. Sashanka Shekhar Rout (vice president) (total built up area – 3,50,733.31sqm.)</p> <p>The following documents have been received Checklist, EMP, PFR, Form-1A, Land Schedule and scrutiny fee</p> <p>Other points</p> <p>1. M/s Assotech Sun Growth Abode LLP (LLP Identification Number is (LLPIN) AAA-8036) is an Assotech Group company, which is the developer of this project. The Assotech Group was formed in the year 1986 and during the last 35 years the group has delivered projects in UP (Noida, Greater Noida, Ghaziabad), Haryana, (Gurugram & Faridabad) in Delhi NCR, Uttarakhand (Rudrapur-Nainital), Madhya Pradesh (Gwalior) and Odisha (Bhubaneswar). It has delivered over 45 projects comprising of over 40,000</p> | Modification of EC is allowed on the following express conditions. 1. The unit has to adopt the zero-discharge principle to minimize discharge of surplus treated waste water outside their premises. For |

| | | | | | Bhubaneswar, Dist-Khurda, Odisha (ToR issued-3494/SEIAA dated 18.11.2021) | | | <p>raised by the inspecting officer of the Regional Office of MoEF&CC within 15 days, on considering which EC may be issued".</p> <p>residential apartments, shopping units and industrials project.</p> <p>2. Currently the Assotech Group is developing affordable housing projects in Jharkhand (Ranchi) comprising of over 2500 apartments in four phases. It also proposes to develop similar project in Bhubaneswar located at Plot No. 274, NH-16, Rudrapur, Bhubaneswar.</p> <p>3. It is also developing mid-segment housing project in Gurugram, Noida and Ghaziabad. These Projects nearing completion. Assotech Group has successfully completed 840 apartments housing complex "COSMOPOLIS" at Khandagiri, Dumduma, Bhubaneswar.</p> <p>4. M/s Assotech Sun Growth Abode LLP. has Proposed Multistoried Residential Building "Assotech Pride Phase-1 Extension" over Plot No. - 274/9190, 276, 277/856, 277/8893, 279/10152, 279 & others Khata No: 412/1079, 412/1349 & others of Mouza-Rudrapur, PS-Balianta, Tehsil-Bhubaneswar, Dist-Khurda, Odisha. The Environment Clearance for existing building is already obtained from State Environment Impact Assessment Authority vide letter no. 7484/SEIAA, dated 06.11.2019 and Consent to Establish is obtained from State Pollution Control Board vide letter no. 693/IND-II-CTE-6353, dated 21.01.2020.</p> <p>5. The Geographical co-ordinate of the project site is: Latitude -20° 19' 40.2" to 20° 19' 37.7" N & Longitude - 85° 53' 08.4" to 85° 53' 05.2" E. The project site is well connected with National Highway NH-16 at a distance of approx 0.2 Km in West direction. The nearest railway station is Mancheswar Railway station at a distance of approx 4.24 Km in West direction & Bhubaneswar Railway Station at a distance 8.9 Km in South-west direction. The nearest airport is Biju Patnaik Airport at a distance of approx. 10.8 Km in South-west direction from project site.</p> <p>6. The maximum temperature is about 36.0° C and the minimum temperature is 16.0° C felt in the area. The average annual rainfall in the area is 1326.16 mm.</p> <p>7. The building details of the project are given below:</p> <table border="1"> <thead> <tr> <th>Particular</th> <th>Existing</th> <th>Proposed</th> <th>Total</th> </tr> </thead> <tbody> <tr> <td>Project Name</td> <td colspan="3">Assotech Pride, PH-1 EXTENSION</td> </tr> <tr> <td>Net Plot Area</td> <td>52825.37 sqm (13.050 Acre)</td> <td>14433.63 sqm (3.566 Acres)</td> <td>67259.00 sqm (16.615 Acres)</td> </tr> <tr> <td>Ground Coverage</td> <td>23387.05sqm</td> <td>15556.05 sqm</td> <td>38943.10 sqm</td> </tr> <tr> <td>FAR (Floor Area Ratio)</td> <td>118843.72 sqm</td> <td>166782.00 sqm</td> <td>285625.72 sqm</td> </tr> <tr> <td>Built up Area</td> <td>136017.28</td> <td>214716.03 sqm</td> <td>350733.31</td> </tr> </tbody> </table> | Particular | Existing | Proposed | Total | Project Name | Assotech Pride, PH-1 EXTENSION | | | Net Plot Area | 52825.37 sqm (13.050 Acre) | 14433.63 sqm (3.566 Acres) | 67259.00 sqm (16.615 Acres) | Ground Coverage | 23387.05sqm | 15556.05 sqm | 38943.10 sqm | FAR (Floor Area Ratio) | 118843.72 sqm | 166782.00 sqm | 285625.72 sqm | Built up Area | 136017.28 | 214716.03 sqm | 350733.31 | <p>this, drawal of water from underground sources has to be drastically reduced and recycling of treated waste water has to be maximised.</p> <p>2. All bio non degradable solid waste has to be disposed of at approved spot for its subsequent processing. The details of this disposal have to be finalised and reported ahead of building construction. All bio-degradable waste has to be micro compsted within the premises of the project for which detailed plan has to be there.</p> |
|------------------------|---------------------------------------|-------------------------------|--------------------------------|--|---|--|--|--|------------|----------|----------|-------|--------------|---------------------------------------|--|--|---------------|-------------------------------|-------------------------------|--------------------------------|-----------------|-------------|--------------|--------------|------------------------|---------------|---------------|---------------|---------------|-----------|---------------|-----------|---|
| Particular | Existing | Proposed | Total | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| | | | | | | | | <p>Conservation = 7460 KVA, Total Energy saving = 560/7460 = 8 %.</p> <p>10. Fresh make up of 792.8 m³/day will be required for the project which will be sourced from Ground water. Waste water of 1017 KLD will be treated in a STP of 1050 KLD capacity, which includes primary, secondary and tertiary treatment. After treatment the treated water will be discharge to the Prachi Drain.</p> <p>11. Rain Water will be harvested through 23 nos. of recharging pits.</p> <p>12. Firefighting system will be installed as per recommendation of the Firefighting Officer, Odisha and as per the guideline of NBC (part-4).</p> <p>13. Green belt will be developed over an area of 23616.0 sqm which is 35.11% of the plot area; by using the local species like Casia Fistula, Conocarpus, Agave, Amla, Mango, Water Apple, Royal Palm, etc.</p> <p>14. From the residential complex solid waste in form of food waste from kitchen and miscellaneous waste will be generated @ 0.45 kg/person/day, which will be about 3942 kg/day. The generated solid waste from the residential complex will be segregated as biodegradable and non-biodegradable. This will be collected in separate-coloured bins. Proper waste management practices will be adopted during the collection, storing and disposal of the generated solid waste.</p> <p>15. Solid waste from sweeping and Dry Garbage containing non-biodegradable wastes like polythene bags, metal, ceramic Waste, glass etc. shall be stored in separate garbage bin and send to approved recyclers. Around 140 kg/day of STP sludge will be generated.</p> <table border="1"> <thead> <tr> <th>S. No.</th> <th>Category</th> <th>Counts (heads)</th> <th>Waste generated (kg/day)</th> </tr> </thead> <tbody> <tr> <td>i)</td> <td>Residents</td> <td>8760 @ 0.45 kg/day</td> <td>3942.0</td> </tr> <tr> <td>ii)</td> <td>Floating Population</td> <td>876 @ 0.15 kg/day</td> <td>131.4</td> </tr> <tr> <td>iii)</td> <td>STP sludge</td> <td></td> <td>140.0</td> </tr> <tr> <td colspan="3">TOTAL SOLID WASTE GENERATED</td> <td>4213.4 kg/day</td> </tr> </tbody> </table> <p>16. Total Capital Cost = ` 624 Crores</p> <p>17. Environment Management Cost = ` 2.62 Crores</p> | S. No. | Category | Counts (heads) | Waste generated (kg/day) | i) | Residents | 8760 @ 0.45 kg/day | 3942.0 | ii) | Floating Population | 876 @ 0.15 kg/day | 131.4 | iii) | STP sludge | | 140.0 | TOTAL SOLID WASTE GENERATED | | | 4213.4 kg/day |
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| | | | | | | | | | <p>18. The Environment consultant M/sCentre for Envotech & Management Consultancy Pvt. Ltd., N-5/305, IRC Village, Bhubaneswar along with the proponent has made a presentation on the proposal before the Committee on 04.02.2022.</p> <p>19. The SEAC recommended for grant of Environmental Clearance valid for 10 years with stipulated conditions as per Annexure – Din addition to the following specific conditions.</p> <p>i) The Proponent before implementation of the project shall convert the land to Gharabari and shall take the ownership of the land if not already taken.</p> <p>ii) The Proponent shall obtain permission/NOC from Executive Engg (PHD) and / or from the appropriate authority for disposal of excess STP treated water to the nearest drain without which the Proponent will not start construction work. 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</p> <p>iii) The proponent shall use solar energy at least of 5% of total power requirement as proposed.</p> <p>iv) Trees located within the project area shall be transplanted to alongside the boundary green development area.</p> <p>v) 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 & shall also utilize this treated water for car washing, floor washing to minimize the surplus discharge to drain.</p> <p>vi) The proponent shall implement the Pollution Control Measures and safeguards as proposed in the Environment Management Plan (EMP) of project report.</p> <p>vii) The proponent shall Comply to the provision of structural stability certificate as per the bye- law of the Development Authority.</p> <p>viii) When the public water supply will be available adjacent to/ in the vicinity of the proposed project in future, the PP shall avail it following due procedure of the Govt if the concerned authority agrees and dispense with the drawl of ground water except one borewell for emergency purpose. The PP shall take up suitably for the purpose with the concerned authority</p> |
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| | | | | | | | | | <p>of the Government.</p> <p>ix) Separate Entry and Exit Gate for Residential and Commercial shall be implemented</p> <p>x) 40% parking for commercial and 30% parking for residential and 10% of total parking for visitors shall be maintained minimum with separate area for residential and commercial parking</p> <p>xi) From the Traffic study it is seen that the study was carried out by CEMC and based on the data collected IIT has vetted it. Since, the study was not carried out by a reputed institute, fresh traffic study shall be conducted by a reputed institute and submitted to SEIAA with mitigation plan if any within a period of 3 months.</p> <p>xii) All compliances submitted/ committed by PP(s) shall be strictly adhered to them in addition to all the conditions/ specific conditions of EC.</p> <p>The proposal was placed in the 82nd meeting of SEIAA and raised ADS / clarification to the PP on dated 30.06.2022. Accordingly, the PP has submitted the necessary reply for consideration of EC.</p> | |
| 25. | B2, EC | 1(a) Mining of minerals | SIA/ OR/ MIN/ 2706 00/20 22 | Tahasil dar, Athamallik | Proposal for EC of Ghodamaraghat Sand Quarry over an area of 12.00 Acres or 4.86Ha at Village-Kaintragarh, Tahasil-Athamallik, Dist-Anugul, Odisha of Tahasildar, Athamallik | 01.04. 2022 | Under examination of SEIAA after SEA C | Online proposal for EC | <p>This is regarding a new proposal for mining of minor mineral Sand. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of Ghodamaraghat Sand Quarry over an area of 12.00 Acres or 4.86Ha at Village-Kaintragarh, Tahasil-Athamallik, Dist-Anugul, Odisha of Tahasildar, Athamallik and the project proponent is Tahasildar, Athamallik.</p> <p>The following documents have been received Form-1, Form-2, PFR, EMP, checklist, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.</p> <p>The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> • Nil <p>Distance from nearest sanctuary/ESZ-Tikarpada WLS-32.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining-Manual River-Mahanadi, depth of sand deposition-1.0meter Distance from Nearest Road Bridge-5.5km, Village road-1.7km Whether it is part of cluster –No Whether EC obtained earlier-No</p> | EC be given. Maximum extraction in 1 st year to be limited to 4800 cum. Maximum depth is 0.5m, replenishment rate study report by November, 2023. Other usual conditions. |

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| | | | | | | | | | <p>Production capacity per annum-6000 cum/annum(max.), Geological reserve-97128 cum, Mineable reserve-50657 cum This is a B2 category project. Whether SEAC recommended the proposal –Yes</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p> | |
| 26. | B2, EC | 1(a) Mining of minerals | SIA/OR/MIN/270401/2022 | Tahasil dar, Champua | Proposal for Ec of Jyotipur Sand Quarry over an area of 8.00 ac or 3.24 ha in village Jyotipur of Champua Tahasil of Keonjhar district. | 30.04.2022 | Under examination of SEIAA after SEAC | Online proposal for EC | <p>This is regarding a new proposal for mining of minor mineral Sand. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of Jyotipur Sand Quarry over an area of 8.00 ac or 3.24 ha in village Jyotipur of Champua Tahasil of Keonjhar district, Odisha and the project proponent is Tahasil dar, Champua. The following documents have been received Form-1, Form-2, PFR, EMP, checklist, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc. The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> • Nil <p>Distance from nearest sanctuary/ESZ-Similipal WLS-32.3km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining-Manual River-Baitarani, depth of sand deposition-1.0meter Distance from Nearest Road Bridge-3.8km, Village road-0.8km Whether it is part of cluster –No Whether EC obtained earlier-No Production capacity per annum-7800cum/annum(max.), Geological reserve-9117 cum, Mineable reserve-7830 cum This is a B2 category project. Whether SEAC recommended the proposal –Yes</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p> | EC be given. Maximum quantity to be 3200 cum, in the ensuing 1 st year, maximum depth is 0.5m. Rate of replenishment by study by November, 2023. |
| 27. | B2, EC | 1(a) Mining of minerals | SIA/OR/MIN/245372/2021 | Tahasil dar, Chikiti | Proposal for EC of Kalabada Sand Bed-II over an lease area 5.00 Ha, Khata no.525, Plot no. 2395/B at Kalabad, | 29.04.2022 | Under examination of SEIAA after | Online proposal for EC | <p>This is regarding a new proposal for mining of minor mineral Sand. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for ec of Kalabada river sand quarry-II over an area of 5.00 ha Khata no: 525, plot no: 2395/b, at: Kalabada, Tahasil: Chikiti, Dist: Ganjam, Odisha and the project proponent is Tahasil dar, Chikiti.</p> | Kalabada-I is ruled out because a river bridge passes just over this area. Kalabada-II EC is |

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| | | | | | Tahasil-Chikiti, Dist-Ganjam | | SEA C | | <p>The following documents have been received Form-1, Form-2, PFR, EMP, checklist, Mining Plan and approval letter, DSR, Village sheet, Cluster certificate, topomap etc.</p> <p>The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> On the reply of SEIAA clarification the concerned Tahasiladr clarify that both Kalabada Sand Bed-I and II are located 611 meter from each other but there is bridge passing over Kalabada sand Bed-I. <p>Distance from nearest sanctuary/ESZ-Lakahri Valley WLS-84.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining-Manual River-Bahuda, depth of sand deposition-1.5meter Distance from Nearest Road Bridge-1.3km, Village road-0.30km Whether it is part of cluster –No Whether EC obtained earlier-Yes, submitted EC compliance which not satisfactory. Production capacity per annum-5001cum/annum(max.), Geological reserve-99998 cum, Mineable reserve-38542 cum This is a B2 category project. Whether SEAC recommended the proposal –Yes</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p> | given with usual conditions for extraction of maximum 5000 cum of sand in the 1 st year subject to study of rate of replenishment by November, 2023. Maximum depth is 0.75m. |
| 28. | B2, EC | 1(a) Mining of minerals | SIA/ OR/ MIN/ 2504 34/20 22 | Tahasil dar Koraput | Proposal for EC of Limika Stone Quarry over an area of 4.00 acres or 1.619 hectares bearing Khata no. 02, Plot no. 374/1 in Limika village of Koraput Tahasil, District-Koraput State Odisha | 29.04. 2022 | Under examination of SEIA A after SEA C | Online proposal for EC | <p>This is regarding a new proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of Limika Stone Quarry over an area of 4.00 acres or 1.619 hectares bearing Khata no. 02, Plot no. 374/1 in Limika village of KoraputTahasil, District-Koraput State Odisha and the project proponent is Tahasildar, Koraput.</p> <p>The following documents have been received Form-1, Form-2, PFR, EMP, checklist, Mining Plan and approval letter, DSR, D.L.C., Village sheet, Cluster certificate, topomap etc.</p> <p>The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> Village road-100 meter <p>Distance from nearest sanctuary/ESZ-Ambapani WLS-94.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining-Semi-mechanized Distance from Nearest Road Bridge-2.70 km, village road-0.10km</p> | EC be given. Safety of village road from blastig be ensured by PP. |

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| | | | | | | | | | <p>Whether it is part of cluster –No Whether EC obtained earlier-No Production capacity per annum-10267cum/annum(max.), Geological reserve-330894 cum, Mineable reserve-179158 cum This is a B2 category project. Whether SEAC recommended the proposal –Yes In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p> | |
| 29. | B2, EC | 1(a) Mining of minerals | SIA/OR/MIN/250306/2022 | Tahasil dar Koraput | Kerenga Stone Quarry over an area of 5.00 acres or 2.023 hectares bearing Khata no. 186, Plot no.854 in village Kerenga, Tahasil-Koraput, District-Koraput. | 29.04.2022 | Under examination of SEIAA after SEAC | Online proposal for EC | <p>This is regarding a new proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC of Kerenga Stone Quarry over an area of 5.00 acres or 2.023 hectares bearing Khata no. 186, Plot no.854 in village Kerenga, Tahasil-Koraput, District-Koraput, State Odish and the project proponent is Tahasil, Koraput. The following documents have been received Form-1, Form-2, PFR, EMP, checklist, Mining Plan and approval letter, DSR, D.L.C., Village sheet, Cluster certificate, topomap etc. The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> Village road-100 meter <p>Distance from nearest sanctuary/ESZ-Ambapani WLS-91.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining-Semi-mechanized Distance from Nearest Road Bridge-3.90 km, village road-0.10km Whether it is part of cluster –No Whether EC obtained earlier-No Production capacity per annum-5400cum/annum(max.), Geological reserve-689154 cum, Mineable reserve-328829 cum This is a B2 category project. Whether SEAC recommended the proposal –Yes</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p> | EC be given. Safety of village road from blastig be ensured by PP. |
| 30. | B2, EC | 1(a) Mining of minerals | SIA/OR/MIN/270252/2022 | Office of The Tahasil dar, Keonjhar | Gopalpur Stone Quarry-I over 2.40 acres in village Gopalpur Keonjhar tahasil Keonjhar | 29.04.2022 | Under examination of SEIAA | Online proposal for EC | <p>This is regarding a new proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-1(a) –“mining of mineral” of non-coal mining sector. The project proponent has submitted proposal for EC GOPALPUR STONE QUARRY-I over 2.40 acres in village Gopalpur, tahasil-Keonjhar and the project proponent is Tahasil, Keonjhar.</p> | EC be given with usual conditions. The PP be asked to report on the status of the |

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| | | | | | | | after SEA C | | <p>The following documents have been received Form-1, Form-2, PFR, EMP, checklist, Mining Plan and approval letter, DSR, D.L.C., Village sheet, Cluster certificate, topomap etc.</p> <p>The following deficiencies/omission have been noticed in the above documents.</p> <ul style="list-style-type: none"> In the google earth map it appears that a operated quarry is located 120 meter away from the proposed quarry and three big holes appears there, it may be due to quarry activities but the PP neither mentioned in the checklist or in the EC compliance report regarding this. Also, it appears that some big trees uprooted for the mining activities of the proposed quarry area. <p>Distance from nearest sanctuary/ESZ-Hadagarh WLS-67.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining-Semi-mechanized Distance from Nearest Road Bridge-1.38 km, village road-1.0km Whether it is part of cluster -No Whether EC obtained earlier-Yes, issued by DEIAA, Keonjhar and submitted EC compliance which is not satisfactory. Production capacity per annum-3036 cum/annum(max.), Geological reserve-83337 cum, Mineable reserve-25649 cum This is a B2 category project. Whether SEAC recommended the proposal -Yes</p> <p>In view of the above the proposal may be placed in the SEIAA meeting for consideration.</p> | earlier operated quarry in close vicinity, and report if this was authorised and illegal. |
| 31. | B2, Trans_EC | 5(g) Industrial Project s - 2 | SIA/OR/IND2/279345/2022 | Rebati Sahu | Proposal for Transfer of EC for production of Country liquor from the manufacturing unit of M/s Podamari OS Shop from Trinath Sahu to Rebati Sahu | 22.06.2022 | Accepted By SS(S EIAA) | Online proposal for Transfer of EC. | <p>This is regarding a transfer of EC proposal for country liquor manufacturing unit. The project has submitted at SEIAA under Category 'B2'. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No.5(g) "Industrial Project-2". The project proponent has submitted proposal for transfer of EC of production of Country liquor from the manufacturing unit of M/s Podamari OS Shop from Trinath Sahu to Rebati Sahu.</p> <p>The following documents have been received Form-7, earlier EC copy, covering letter and scrutiny fees.</p> <p>The following deficiencies/omission have been noticed in the above documents. Nil</p> <p>This is a B2 category project. In view of the above the proposal is placed in the SEIAA meeting for consideration for transfer of EC.</p> | Transfer of EC is allowed as the transferee is already registered in the portal. He has to acquire all the liabilities of the lease including obligation to abide by the EC conditions for any violation of EC |

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| | | | | | | | | | | condition, he will be liable for penalty and compensation. |
| 32. | B2, Trans_EC | 1(a) Non Coal Mining | SIA/OR/MIN/277183/2022 | Jotiranjan Nayak | Proposal for Transfer of EC of Tentulia Sand Quarry Over An Area Of 8.330 Hect. Inn Village Tentulia Under Jagannathprasad Tahasil in Ganjam District from Tahasildar, Jagannathprasad to Jotiranjan Nayak (Successful Bidder). | 08.06.2022 | Accepted By SS(S EIAA) | Online proposal for Transfer of EC. | This is regarding a transfer of EC proposal for mining of minor mineral Sand. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤ 5 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No.1(a) "Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for transfer of EC of Tentulia Sand Quarry Over An Area Of 8.330 Hect. Inn Village Tentulia Under Jagannathprasad Tahasil in Ganjam District from Tahasildar, Jagannathprasad to Jotiranjan Nayak (Successful Bidder). The following documents have been received Form-7, earlier EC copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents. Nil This is a B2 category project. In view of the above the proposal is placed in the SEIAA meeting for consideration for transfer of EC. | Transfer of EC is allowed as the transferee is already registered in the portal. He has to acquire all the liabilities of the lease including obligation to abide by the EC conditions for any violation of EC condition, he will be liable for penalty and compensation. |
| 33. | B2, Trans_EC | 1(a) Non Coal Mining | SIA/OR/MIN/277772/2022 | Pradeep Dash | Proposal for transfer EC of Kichivelly Stone Quarry over an area 7.66Ac or 3.10Ha in Kichivelly village under Malkangiri tahasil in Dist-Malkangir. from Tahasildar, Malkangiri to Pradeep Dash (Successful Bidder). | 11.06.2022 | Accepted By SS(S EIAA) | Online proposal for Transfer of EC. | This is regarding a transfer of EC proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤ 5 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No.1(a) "Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for transfer of EC of Kichivelly Stone Quarry over an area 7.66Ac or 3.10Ha in Kichivelly village under Malkangiri tahasil in Dist-Malkangir. from Tahasildar, Malkangiri to Pradeep Dash (Successful Bidder). The following documents have been received Form-7, earlier EC copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents. Nil | Transfer of EC is allowed as the transferee is already registered in the portal. He has to acquire all the liabilities of the lease including obligation to abide by the EC conditions for any |

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| | | | | | Bidder). | | | | This is a B2 category project. In view of the above the proposal is placed in the SEIAA meeting for consideration for transfer of EC. | violation of EC condition, he will be liable for penalty and compensation. |
| 34. | B2, Trans_EC | 1(a) Non Coal Mining | SIA/OR/MIN/277828/2022 | Anil Khirwal | Proposal for Transfer of EC of Nuakhamaan Stone Quarry having khata no. 150 plot no. 329 over an area of 8.40 ac or 3.40 ha in village Nuakhamaan of Patna Tahasil of Keonjhar District from Tahasildar, Patna to Anil Khirwal (Successful Bidder). | 12.06.2022 | Accepted By SS(S EIAA) | Online proposal for Transfer of EC. | This is regarding a transfer of EC proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤ 5 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No.1(a) "Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for transfer of EC of Nuakhamaan Stone Quarry having khata no. 150 plot no. 329 over an area of 8.40 ac or 3.40 ha in village Nuakhamaan of Patna Tahasil of Keonjhar District from Tahasildar, Patna to Anil Khirwal (Successful Bidder). The following documents have been received Form-7, earlier EC copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents. Nil This is a B2 category project. In view of the above the proposal is placed in the SEIAA meeting for consideration for transfer of EC. | Transfer of EC is allowed as the transferee is already registered in the portal. He has to acquire all the liabilities of the lease including obligation to abide by the EC conditions for any violation of EC condition, he will be liable for penalty and compensation. |
| 35. | B2, Trans_EC | 1(a) Non Coal Mining | SIA/OR/MIN/279242/2022 | Sapa Padhan | Proposal for Transfer of EC of Basudevvpur Stone Quarry over an area of 2.50 acres or 1.012 ha. at village Basudevvpur, Tahasil-Digapahandi, dist-Ganjam from Tahasildar, | 21.06.2022 | Accepted By SS(S EIAA) | Online proposal for Transfer of EC. | This is regarding a transfer of EC proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤ 5 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No.1(a) "Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for transfer of EC of Basudevvpur Stone Quarry over an area of 2.50 acres or 1.012 ha. at village Basudevvpur, Tahasil-Digapahandi, dist-Ganjam from Tahasildar, Digapahandi to Sapa Padhan (Successful Bidder). The following documents have been received Form-7, earlier EC copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents. Nil | Transfer of EC is allowed as the transferee is already registered in the portal. He has to acquire all the liabilities of the lease including obligation to abide by the EC |

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| | | | | | Digapahandi to Sapa Padhan (Successful Bidder) . | | | | This is a B2 category project. In view of the above the proposal is placed in the SEIAA meeting for consideration for transfer of EC. | conditions for any violation of EC condition, he will be liable for penalty and compensation. |
| 36. | B2, Trans_EC | 1(a) Non Coal Mining | SIA/OR/MIN/279294/2022 | Banudi Pradhan | Proposal for Transfer of EC of Bagada Stone Quarry over an area of 5.813 acres or 2.3525 ha. at village Bagada, Tahasil-Digapahandi, Dist-Ganjam from Tahasildar, Digapahandi to Banudi Pradhan (Successful Bidder) . | 21.06.2022 | Accepted By SS(S EIAA) | Online proposal for Transfer of EC. | This is regarding a transfer of EC proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤ 5 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No.1(a) "Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for transfer of EC of Bagada Stone Quarry over an area of 5.813 acres or 2.3525 ha. at village Bagada, Tahasil-Digapahandi, Dist-Ganjam from Tahasildar, Digapahandi to Banudi Pradhan (Successful Bidder) . The following documents have been received Form-7, earlier EC copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents. Nil This is a B2 category project. In view of the above the proposal is placed in the SEIAA meeting for consideration for transfer of EC. | Transfer of EC is allowed as the transferee is already registered in the portal. He has to acquire all the liabilities of the lease including obligation to abide by the EC conditions for any violation of EC condition, he will be liable for penalty and compensation. |
| 37. | B2, Trans_EC | 1(a) Non Coal Mining | SIA/OR/MIN/279360/2022 | Susanta Mahapatra | Proposal for Transfer of EC of Totagam Morrum Quarry over an area of 5.075 acres or 2.053 Ha having Khata No. 115, Plot No. 447 in the village Totagam, | 22.06.2022 | Accepted By SS(S EIAA) | Online proposal for Transfer of EC. | This is regarding a transfer of EC proposal for mining of minor mineral Morrum. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤ 5 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No.1(a) "Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for transfer of EC of Totagam Morrum Quarry over an area of 5.075 acres or 2.053 Ha having Khata No. 115, Plot No. 447 in the village Totagam, Tahasil Chikiti in district Ganjam, from Tahasildar, Chikiti to Susanta Mahapatra (Successful Bidder) . The following documents have been received Form-7, earlier EC copy, covering letter and scrutiny fees. | Transfer of EC is allowed as the transferee is already registered in the portal. He has to acquire all the liabilities of the lease including obligation to |

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| | | | | | Tahasil Chikiti in district Ganjam, from Tahasildar, Chikiti to Susanta Mahapatra (Successful Bidder). | | | | The following deficiencies/omission have been noticed in the above documents. Nil This is a B2 category project. In view of the above the proposal is placed in the SEIAA meeting for consideration for transfer of EC. | abide by the EC conditions for any violation of EC condition, he will be liable for penalty and compensation. |
| 38. | B2, Trans_EC | 1(a) Non Coal Mining | SIA/OR/MIN/279365/2022 | Tapan Boe | Proposal for transfer of EC for Sanmula Sand Bed over an area of 12.355 Acres or 5.00 Hectares in village Sanmula under Bangomunda tahasil of Balangir district from Tahasildar, Bangomunda to Tapan Boe (Successful Bidder). | 22.06.2022 | Accepted By SS(S EIAA) | Online proposal for Transfer of EC. | This is regarding a transfer of EC proposal for mining of minor mineral Sand. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤ 5 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No.1(a) "Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for transfer of EC of Sanmula Sand Bed over an area of 12.355 Acres or 5.00 Hectares in village Sanmula under Bangomunda tahasil of Balangir district from Tahasildar, Bangomunda to Tapan Boe (Successful Bidder). The following documents have been received Form-7, earlier EC copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents. Nil This is a B2 category project. In view of the above the proposal is placed in the SEIAA meeting for consideration for transfer of EC. | Transfer of EC is allowed as the transferee is already registered in the portal. He has to acquire all the liabilities of the lease including obligation to abide by the EC conditions for any violation of EC condition, he will be liable for penalty and compensation. |
| 39. | B2, Trans_EC | 1(a) Non Coal Mining | SIA/OR/MIN/279989/2022 | Babish Prusty Managing Director of M/s Pritipragyan Minerals Private | Proposal for Transfer of EC of Galusahi Stone Quarry over an area of 6.69 acres or 2.707 ha. in village Galusahi under Sukruli Tahasil in Mayurbhanj | 24.06.2022 | Accepted By SS(S EIAA) | Online proposal for Transfer of EC. | This is regarding a transfer of EC proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤ 5 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No.1(a) "Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for transfer of EC of Galusahi Stone Quarry over an area of 6.69 acres or 2.707 ha. in village Galusahi under Sukruli Tahasil in Mayurbhanj District from Tahasildar, Sukruli to Babish Prusty Managing Director of M/s Pritipragyan Minerals Private Limited (Successful Bidder). The following documents have been received | Transfer of EC is allowed as the transferee is already registered in the portal. He has to acquire all the liabilities of the lease including |

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| | | | | Limited | District from Tahasildar, Sukruli to Babish Prusty Managing Director of M/s Pritipragyan Minerals Private Limited (Successful Bidder). | | | | Form-7, earlier EC copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents. Nil This is a B2 category project. In view of the above the proposal is placed in the SEIAA meeting for consideration for transfer of EC. | obligation to abide by the EC conditions for any violation of EC condition, he will be liable for penalty and compesation. |
| 40. | B2, Tran s_EC | 1(a) Non Coal Mining | SIA/ OR/ MIN/ 2802 58/20 22 | Raghu nath Sen | Proposal for Transfer of EC of Mahanadi River Sand Quarry At Village Harirajpur Nangalkanta Over An Area Of 12.35 Acres Or 5.00 Hectares Under Gania Tahasil of Nayagarh District from Tahasildar, Gania to Raghnath Sen (Successful Bidder). | 27.06. 2022 | Acce pted By SS(S EIAA) | Online proposal for Transfer of EC. | This is regarding a transfer of EC proposal for mining of minor mineral Sand. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤ 5 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No.1(a) "Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for transfer of EC of Mahanadi River Sand Quarry At Village Harirajpur Nangalkanta Over An Area Of 12.35 Acres Or 5.00 Hectares Under Gania Tahasil of Nayagarh District from Tahasildar, Gania to Raghnath Sen (Successful Bidder). The following documents have been received Form-7, earlier EC copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents. Nil This is a B2 category project. In view of the above the proposal is placed in the SEIAA meeting for consideration for transfer of EC. | Transfer of EC is allowed as the transferee is already registered in the portal. He has to acquire all the liabilities of the lease including obligation to abide by the EC conditions for any violation of EC condition, he will be liable for penalty and compesation. |
| 41. | B2, Tran s_EC | 1(a) Non Coal Mining | SIA/ OR/ MIN/ 2802 77/20 22 | Bhagab ati Jayasw al | Proposal for Transfer of EC of Jualibhanga- 1 Stone Quarry Over An Area Of 1.87 Acres Or 0.756 | 27.06. 2022 | Acce pted By SS(S EIAA) | Online proposal for Transfer of EC. | This is regarding a transfer of EC proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤ 5 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No.1(a) "Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for transfer of EC of Jualibhanga-1 Stone Quarry Over An Area Of 1.87 Acres Or | Transfer of EC is allowed as the transferee is already registered in the portal. He has to |

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| | | | | | Hectares At Village Jualibhanga Under Deogarh Tahasil Of Deogarh District, from Tahasildar, Deogarh to Bhagabati Jayaswal (Successful Bidder). | | | | 0.756 Hectares At Village Jualibhanga Under Deogarh Tahasil Of Deogarh District, from Tahasildar, Deogarh to Bhagabati Jayaswal (Successful Bidder). The following documents have been received Form-7, earlier EC copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents. Nil This is a B2 category project. In view of the above the proposal is placed in the SEIAA meeting for consideration for transfer of EC. | acquire all the liabilities of the lease including obligation to abide by the EC conditions for any violation of EC condition, he will be liable for penalty and compesation. |
| 42. | B2, Trans_EC | 1(a) Non Coal Mining | SIA/OR/MIN/2803 97/20 22 | Shankar Jain | Proposal for transfer of EC for Bahabal Stone Quarry over an area of 2.69 Acres or 1.08 Hectares in village Bahabal under Belpara tahasil of Balangir district from Tahasildar, Belpara to Shankar Jain (Successful Bidder). | 27.06. 2022 | Accepted By SS(S EIAA) | Online proposal for Transfer of EC. | This is regarding a transfer of EC proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤ 5 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No.1(a) "Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for transfer of EC of Bahabal Stone Quarry over an area of 2.69 Acres or 1.08 Hectares in village Bahabal under Belpara tahasil of Balangir district from Tahasildar, Belpara to Shankar Jain (Successful Bidder). The following documents have been received Form-7, earlier EC copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents. Nil This is a B2 category project. In view of the above the proposal is placed in the SEIAA meeting for consideration for transfer of EC. | Transfer of EC is allowed as the transferee is already registered in the portal. He has to acquire all the liabilities of the lease including obligation to abide by the EC conditions for any violation of EC condition, he will be liable for penalty and compesation. |
| 43. | B2, Trans_EC | 1(a) Non Coal Mining | SIA/OR/MIN/2804 09/20 22 | Shankar Jain | Proposal for transfer of EC for Mandal Sand Quarry over an area of 12.355 Acres or | 27.06. 2022 | Accepted By SS(S EIAA) | Online proposal for Transfer of EC. | This is regarding a transfer of EC proposal for mining of minor mineral Sand. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤ 5 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No.1(a) "Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for transfer of EC of | Transfer of EC is allowed as the transferee is already registered in the |

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| | | | | | 5.00 Ha. at village Mandal under Belpara tahasil of Balangir district from Tahasildar, Belpara to Shankar Jain (Successful Bidder). | | | | Mandal Sand Quarry over an area of 12.355 Acres or 5.00 Ha. at village Mandal under Belpara tahasil of Balangir district from Tahasildar, Belpara to Shankar Jain (Successful Bidder). The following documents have been received Form-7, earlier EC copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents. Nil This is a B2 category project. In view of the above the proposal is placed in the SEIAA meeting for consideration for transfer of EC. | portal. He has to acquire all the liabilities of the lease including obligation to abide by the EC conditions for any violation of EC condition, he will be liable for penalty and compensation. |
| 44. | B2, Trans_EC | 1(a) Non Coal Mining | SIA/OR/MIN/2804/17/2022 | Shankar Jain | Proposal for transfer of EC for Mandal Stone Quarry I over an area of 11.12 Acres or 4.50 Hectares in village Mandal under Belpara tahasil of Balangir district from Tahasildar, Belpara to Shankar Jain (Successful Bidder). | 27.06.2022 | Accepted By SS(S EIAA) | Online proposal for Transfer of EC. | This is regarding a transfer of EC proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤ 5 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No.1(a) "Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for transfer of EC of Mandal Stone Quarry I over an area of 11.12 Acres or 4.50 Hectares in village Mandal under Belpara tahasil of Balangir district from Tahasildar, Belpara to Shankar Jain (Successful Bidder). The following documents have been received Form-7, earlier EC copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents. Nil This is a B2 category project. In view of the above the proposal is placed in the SEIAA meeting for consideration for transfer of EC. | Transfer of EC is allowed as the transferee is already registered in the portal. He has to acquire all the liabilities of the lease including obligation to abide by the EC conditions for any violation of EC condition, he will be liable for penalty and compensation. |
| 45. | B2, Trans_EC | 1(a) Non Coal Mining | SIA/OR/MIN/2804/24/20 | Mohammad Junied | Proposal for Transfer of EC of Alapua Brahmani Nadi Sand over an | 27.06.2022 | Accepted By SS(S EIAA | Online proposal for Transfer of EC. | This is regarding a transfer of EC proposal for mining of minor mineral Sand. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤ 5 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No.1(a) "Mining of Mineral" of non-coal mining sector. The | Transfer of EC is allowed as the transferee is already |

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| | | | 22 | | area of 12.00 acres or 4.856 ha. at village-Alapua, Tahasil-Pattamundai, Dist-Kendrapara from Tahasildar, Pattamundai to Mohammad Junied (Successful Bidder). | |) | | project proponent has submitted proposal for transfer of EC of Alapua Brahmani Nadi Sand over an area of 12.00 acres or 4.856 ha. at village-Alapua, Tahasil-Pattamundai, Dist-Kendrapara from Tahasildar, Pattamundai to Mohammad Junied (Successful Bidder). have been received Form-7, earlier EC copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents. Nil This is a B2 category project. In view of the above the proposal is placed in the SEIAA meeting for consideration for transfer of EC. | registered in the portal. He has to acquire all the liabilities of the lease including obligation to abide by the EC conditions for any violation of EC condition, he will be liable for penalty and compesation. |
| 46. | B2, Trans_EC | 1(a) Non Coal Mining | SIA/OR/MIN/280472/2022 | Debi Tripathy | Proposal for Transfer of EC of Khentalo Mahanadi Sand Quarry Over an Area Of 12.35 Acres Or 5.00 Ha At Village-Khentalo, Tahasil-Kishannagar, Dist-Cuttack, from Tahasildar, Kishannagar to Debi Tripathy (Successful Bidder). | 28.06.2022 | Accepted By SS(S EIAA) | Online proposal for Transfer of EC. | This is regarding a transfer of EC proposal for mining of minor mineral Sand. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤ 5 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No.1(a) "Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for transfer of EC of Khentalo Mahanadi Sand Quarry Over An Area Of 12.35 Acres Or 5.00 Ha At Village-Khentalo, Tahasil-Kishannagar, Dist-Cuttack, from Tahasildar, Kishannagar to Debi Tripathy (Successful Bidder). The following documents have been received Form-7, earlier EC copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents. Nil This is a B2 category project. In view of the above the proposal is placed in the SEIAA meeting for consideration for transfer of EC. | Transfer of EC is allowed as the transferee is already registered in the portal. He has to acquire all the liabilities of the lease including obligation to abide by the EC conditions for any violation of EC condition, he will be liable for penalty and compesation. |
| 47. | B2, Trans_EC | 1(a) Non Coal Mining | SIA/OR/MIN/2804 | Shankar Jain | Proposal for Transfer of EC for Tara Stone Quarry over an | 28.06.2022 | Accepted By SS(S | Online proposal for Transfer of | This is regarding a transfer of EC proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤ 5 Ha. As per the EIA Notification, 2006, this project falls in the schedule under | Transfer of EC is allowed as the transferee is |

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| | | | 82/2022 | | area of 6.20 Acres or 2.50 Hectares in village Tara under Belpara tahasil of Balangir district from Tahasildar, Belpara to Shankar Jain (Successful Bidder). | | EIAA) | EC. | Sl.No.1(a) "Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for transfer of EC of Tara Stone Quarry over an area of 6.20 Acres or 2.50 Hectares in village Tara under Belpara tahasil of Balangir district from Tahasildar, Belpara to Shankar Jain (Successful Bidder). The following documents have been received Form-7, earlier EC copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents. Nil This is a B2 category project. In view of the above the proposal is placed in the SEIAA meeting for consideration for transfer of EC. | already registered in the portal. He has to acquire all the liabilities of the lease including obligation to abide by the EC conditions for any violation of EC condition, he will be liable for penalty and compesation. |
| 48. | B2, Trans_EC | 1(a) Non Coal Mining | SIA/OR/MIN/280546/2022 | Abhimanyu Behera | Proposal for Transfer of EC of Olasingh Laterite Stone Quarry-C Over An Area Of 12.35 Acres Or 5.00 Hectares At Olasingh Under Tangi Tahasil Of Khordha District, from Tahasildar, Tangi to Abhimanyu Behera (Successful Bidder). | 28.06.2022 | Accepted By SS(S EIAA) | Online proposal for Transfer of EC. | This is regarding a transfer of EC proposal for mining of minor mineral Laterite Stone. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤ 5 Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No.1(a) "Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for transfer of EC of Olasingh Laterite Stone Quarry-C Over An Area Of 12.35 Acres Or 5.00 Hectares At Olasingh Under Tangi Tahasil Of Khordha District, from Tahasildar, Tangi to Abhimanyu Behera (Successful Bidder). The following documents have been received Form-7, earlier EC copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents. Nil This is a B2 category project. In view of the above the proposal is placed in the SEIAA meeting for consideration for transfer of EC. | Transfer of EC is allowed as the transferee is already registered in the portal. He has to acquire all the liabilities of the lease including obligation to abide by the EC conditions for any violation of EC condition, he will be liable for penalty and compesation. |
| 49. | B2, Trans_EC | 1(a) Non Coal | SIA/OR/MIN/ | Merthiparti Patro | Proposal for Transfer of EC for Mining of Morrur | 28.06.2022 | Accepted By | Online proposal for | This is regarding a transfer of EC proposal for mining of minor mineral Morrur. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤ 5 Ha. As per the EIA | Transfer of EC is allowed as the |

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| | | Mining | 2805 77/20 22 | | from Arjunapalli Morrum Quarry, over an area 2.188 Ha. Khata No: 567, Plot No: 2361, At: Arjunapalli, Tahasil: Kabisuryanagar, Dist: Ganjam, from Tahasildar, Kabisuryanagar to Merthiparti Patro (Successful Bidder). | | SS(S EIAA) | Transfer of EC. | 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 transfer of EC of Arjunapalli Morrum Quarry, over an area 2.188 Ha. Khata No: 567, Plot No: 2361, At: Arjunapalli, Tahasil: Kabisuryanagar, Dist: Ganjam, from Tahasildar, Kabisuryanagar to Merthiparti Patro (Successful Bidder). The following documents have been received Form-7, earlier EC copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents. Nil This is a B2 category project. In view of the above the proposal is placed in the SEIAA meeting for consideration for transfer of EC. | transferee is already registered in the portal. He has to acquire all the liabilities of the lease including obligation to abide by the EC conditions for any violation of EC condition, he will be liable for penalty and compensation. |
| 50. | B2, Trans_EC | 1(a) Non Coal Mining | SIA/OR/MIN/280668/2022 | Satyajit Das | Proposal for Transfer of EC of Mangalpur Sand Quarry over an area of 12.15 acres or 4.92 Hectares in village Mangalpur Tahasil-Derabish in Kendrapara District from Tahasildar, Derabish to Satyajit Das (Successful Bidder). | 29.06.2022 | Accepted By SS(S EIAA) | Online proposal for Transfer of EC. | This is regarding a transfer of EC proposal for mining of minor mineral Sand. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤ 5 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No.1(a) "Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for transfer of EC of Mangalpur Sand Quarry over an area of 12.15 acres or 4.92 Hectares in village Mangalpur Tahasil-Derabish in Kendrapara District from Tahasildar, Derabish to Satyajit Das (Successful Bidder). The following documents have been received Form-7, earlier EC copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents. Nil This is a B2 category project. In view of the above the proposal is placed in the SEIAA meeting for consideration for transfer of EC. | Transfer of EC is allowed as the transferee is already registered in the portal. He has to acquire all the liabilities of the lease including obligation to abide by the EC conditions for any violation of EC condition, he will be liable for penalty and compensation. |
| 51. | B2, Tran | 1(a) Non | SIA/OR/ | Abdul Khan | Proposal for Transfer of EC | 29.06.2022 | Accepted | Online proposal | This is regarding a transfer of EC proposal for mining of minor mineral Sand. The project has submitted at SEIAA under | Transfer of EC is |

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| | s_EC | Coal Mining | MIN/280795/2022 | | of Artamul Sand Quarry Over an area of 12.108 Ac or 4.90 Ha in village Artamula Under Derabish Tahasil in District Kendrapara from Tahasildar, Derabish to Abdul Khan (Successful Bidder). | | By SS(S EIAA) | for Transfer of EC. | Category 'B2' 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 transfer of EC of Artamul Sand Quarry Over an area of 12.108 Ac or 4.90 Ha in village Artamula Under Derabish Tahasil in District Kendrapara from Tahasildar, Derabish to Abdul Khan (Successful Bidder). The following documents have been received Form-7, earlier EC copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents. Nil This is a B2 category project. In view of the above the proposal is placed in the SEIAA meeting for consideration for transfer of EC. | allowed as the transferee is already registered in the portal. He has to acquire all the liabilities of the lease including obligation to abide by the EC conditions for any violation of EC condition, he will be liable for penalty and compensation. |
| 52. | B2, Trans_EC | 1(a) Non Coal Mining | SIA/OR/MIN/280811/2022 | Nilakantha Barik | Proposal for Transfer of EC of Bhagabatpur Sand Quarry Over an area of 12.231 acres or 4.95 hectares in village Bhagatpur under Derabish Tahasil in District Kendrapara from Tahasildar, Derabish to Nilakantha Barik (Successful Bidder). | 29.06.2022 | Accepted By SS(S EIAA) | Online proposal for Transfer of EC. | This is regarding a transfer of EC proposal for mining of minor mineral Sand. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤ 5 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No.1(a) "Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for transfer of EC of Bhagabatpur Sand Quarry Over an area of 12.231 acres or 4.95 hectares in village Bhagatpur under Derabish Tahasil in Kendrapara District from Tahasildar, Derabish to Nilakantha Barik (Successful Bidder). The following documents have been received Form-7, earlier EC copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents. Nil This is a B2 category project. In view of the above the proposal is placed in the SEIAA meeting for consideration for transfer of EC. | Transfer of EC is allowed as the transferee is already registered in the portal. He has to acquire all the liabilities of the lease including obligation to abide by the EC conditions for any violation of EC condition, he will be liable for penalty and compensation. |

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| 53. | B2, Trans_EC | 1(a) Non Coal Mining | SIA/OR/MIN/281018/2022 | Gitanjali Panigrahi | Proposal for Transfer of EC of Kumuriguda Sand Quarry Over an Area Of 6.68 Acres or 2.700 Hectares In Village Kumuriguda Under Khondmal Tahasil In Kandhamal District from Tahasildar, Khondmal to Gitanjali Panigrahi (Successful Bidder). | 30.06.2022 | Accepted By SS(S EIAA) | Online proposal for Transfer of EC. | This is regarding a transfer of EC proposal for mining of minor mineral Sand. The project has submitted at SEIAA under Category 'B2' as the lease area is \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 transfer of EC of Kumuriguda Sand Quarry Over an Area Of 6.68 Acres or 2.700 Hectares in Village Kumuriguda Under Khondmal Tahasil In Kandhamal District from Tahasildar, Khondmal to Gitanjali Panigrahi (Successful Bidder). The following documents have been received Form-7, earlier EC copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents. Nil This is a B2 category project. In view of the above the proposal is placed in the SEIAA meeting for consideration for transfer of EC. | Transfer of EC is allowed as the transferee is already registered in the portal. He has to acquire all the liabilities of the lease including obligation to abide by the EC conditions for any violation of EC condition, he will be liable for penalty and compensation. |
| 54. | B2, Trans_EC | 1(a) Non Coal Mining | SIA/OR/MIN/280465/2022 | Debi Tripathy | Proposal for Transfer of EC of Barda Mahanadi Sand Quarry Over an Area Of 12.35 Acres Or 5.00 Ha At Village-Barda, Tahasil-Kishannagar, Dist-Cuttack from Tahasildar, Kishannagar to Debi Tripathy (Successful Bidder). | 01.07.2022 | Accepted By SS(S EIAA) | Online proposal for Transfer of EC. | This is regarding a transfer of EC proposal for mining of minor mineral Sand. The project has submitted at SEIAA under Category 'B2' as the lease area is \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 transfer of EC of Barda Mahanadi Sand Quarry Over an Area Of 12.35 Acres Or 5.00 Ha At Village-Barda, Tahasil-Kishannagar, Dist-Cuttack from Tahasildar, Kishannagar to Debi Tripathy (Successful Bidder). The following documents have been received Form-7, earlier EC copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents. Nil This is a B2 category project. In view of the above the proposal is placed in the SEIAA meeting for consideration for transfer of EC. | Transfer of EC is allowed as the transferee is already registered in the portal. He has to acquire all the liabilities of the lease including obligation to abide by the EC conditions for any violation of EC condition, he will be liable for penalty and |

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| | | | | | | | | | | compesation. |
| 55. | B2, Trans_EC | 1(a) Non Coal Mining | SIA/OR/MIN/281659/2022 | Anjan Mohanta | Khasakudar Stone Quarry over an area of 2.79 acres or 1.12 hectares in village Khasakudar under Thakurmunda Tahasil in Mayurbhanj District, from Tahasildar, Thakurmunda to Anjan Mohanta (Successful Bidder). | 04.07.2022 | Accepted By SS(S EIAA) | Online proposal for Transfer of EC. | This is regarding a transfer of EC proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤ 5 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No.1(a) "Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for transfer of EC of Khasakudar Stone Quarry over an area of 2.79 acres or 1.12 hectares in village Khasakudar under Thakurmunda Tahasil in Mayurbhanj District, from Tahasildar, Thakurmunda to Anjan Mohanta (Successful Bidder). The following documents have been received Form-7, earlier EC copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents. Nil This is a B2 category project. In view of the above the proposal is placed in the SEIAA meeting for consideration for transfer of EC. | Transfer of EC is allowed as the transferee is already registered in the portal. He has to acquire all the liabilities of the lease including obligation to abide by the EC conditions for any violation of EC condition, he will be liable for penalty and compesation. |
| 56. | B2, Trans_EC | 1(a) Non Coal Mining | SIA/OR/MIN/281541/2022 | Simanchala Acharya | Madinata Stone Quarry Over an Area of 2.10 ha. in Village Madinata Under Balliguda Tahasil in Kandhamal District from Tahasildar, Balliguda to Simanchala Acharya (Successful Bidder). | 04.07.2022 | Accepted By SS(S EIAA) | Online proposal for Transfer of EC. | This is regarding a transfer of EC proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤ 5 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No.1(a) "Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for transfer of EC of Madinata Stone Quarry Over an Area of 2.10 ha. in Village Madinata Under Balliguda Tahasil in Kandhamal District from Tahasildar, Balliguda to Simanchala Acharya (Successful Bidder). The following documents have been received Form-7, earlier EC copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents. Nil This is a B2 category project. In view of the above the proposal is placed in the SEIAA meeting for consideration for transfer of EC. | Transfer of EC is allowed as the transferee is already registered in the portal. He has to acquire all the liabilities of the lease including obligation to abide by the EC conditions for any violation of EC condition, he will be liable for |

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| | | | | | | | | | | penalty and compensation. |
| 57. | B2, Trans_EC | 1(a) Non Coal Mining | SIA/OR/MIN/2819/40/2022 | Suryavanshi Earth Movers | Proposal for Transfer of EC of Balada Sand Quarry over an area of 12.00 acer or 4.85ha at village Balada Tahasil Kantapada district Cuttack from Tahasildar Kantapada to Suryavanshi Earth Movers Managing Partner Sri Bibekananda Das (Successful Bidder) | 06.07.2022 | Accepted By SS(S EIAA) | Online proposal for Transfer of EC. | This is regarding a transfer of EC proposal for mining of minor mineral Sand. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤ 5 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No.1(a) "Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for transfer of EC of Balada Sand Quarry over an area of 12.00 acer or 4.85ha at village Balada Tahasil Kantapada district Cuttack from Tahasildar Kantapada to Suryavanshi Earth Movers Managing Partner Sri Bibekananda Das (Successful Bidder) The following documents have been received Form-7, earlier EC copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents. Nil This is a B2 category project. In view of the above the proposal is placed in the SEIAA meeting for consideration for transfer of EC. | Transfer of EC is allowed as the transferee is already registered in the portal. He has to acquire all the liabilities of the lease including obligation to abide by the EC conditions for any violation of EC condition, he will be liable for penalty and compensation. |
| 58. | B2, Trans_EC | 1(a) Non Coal Mining | SIA/OR/MIN/2819/35/2022 | Saroj Panda | Proposal for Transfer of EC of Mahammadpur Chitrotpala Sand Quarry Over an Area Of 5.00 Hectares At Village Mahammadpur Under Kishannagar Tahasil Of Cuttack District, from Tahasildar, Kishannagar to Saroj Panda (Successful Bidder). | 06.07.2022 | Accepted By SS(S EIAA) | Online proposal for Transfer of EC. | This is regarding a transfer of EC proposal for mining of minor mineral Sand. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤ 5 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No.1(a) "Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for transfer of EC of Mahammadpur Chitrotpala Sand Quarry Over An Area Of 5.00 Hectares At Village Mahammadpur Under Kishannagar Tahasil Of Cuttack District, from Tahasildar, Kishannagar to Saroj Panda (Successful Bidder). The following documents have been received Form-7, earlier EC copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents. Nil This is a B2 category project. In view of the above the proposal is placed in the SEIAA | Transfer of EC is allowed as the transferee is already registered in the portal. He has to acquire all the liabilities of the lease including obligation to abide by the EC conditions for any violation of EC condition, he will |

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| | | | | | | | | | meeting for consideration for transfer of EC. | be liable for penalty and compensation. |
| 59. | B2, Trans_EC | 1(a) Non Coal Mining | SIA/OR/MIN/2819 12/2022 | Satyabati Stone Works | Proposal for Transfer of EC of Banjari-1 Stone Quarry Over An Area of 2.00 Acres or 0.809 Hectares At Village Banjari Under Deogarh Tahasil of Deogarh District, from Tahasildar, Deogarh to Satyabati Stone Works (Successful Bidder). | 06.07.2022 | Accepted By SS(S EIAA) | Online proposal for Transfer of EC. | This is regarding a transfer of EC proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤ 5 Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No.1(a) "Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for transfer of EC of Banjari-1 Stone Quarry Over An Area of 2.00 Acres or 0.809 Hectares At Village Banjari Under Deogarh Tahasil of Deogarh District, from Tahasildar, Deogarh to Satyabati Stone Works (Successful Bidder). The following documents have been received Form-7, earlier EC copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents. Nil This is a B2 category project. In view of the above the proposal is placed in the SEIAA meeting for consideration for transfer of EC. | Transfer of EC is allowed as the transferee is already registered in the portal. He has to acquire all the liabilities of the lease including obligation to abide by the EC conditions for any violation of EC condition, he will be liable for penalty and compensation. |

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

(Sri Susanta Nanda)
Member Secretary, SEIAA

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

(Sri S.C. Mohanty)
Chairman, SEIAA

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| | | | | | | | | | <p>The following documents have been received Form-7, earlier EC copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents.</p> <p>Nil</p> <p>This is a B2 category project.</p> <p>In view of the above the proposal is placed in the SEIAA meeting for consideration for transfer of EC.</p> | <p>lease including obligation to abide by the EC conditions for any violation of EC condition, he will be liable for penalty and compensation.</p> |
| 59. | B2, Trans_Ec | 1(a) Non Coal Mining | S/A/ OR/ MIN/ 2819 12/20 22 | Satyabati Stone Works | Proposal for Transfer of EC of Banjari-1 Stone Quarry Over An Area of 2.00 Acres or 0.809 Hectares At Village Banjari Under Deogarh Tahasil Deogarh District, from Tahasilidhar, Deogarh to Satyabati Stone Works (Successful Bidder). | 06.07.2022 | Accepted By SS(S EIAA) | Online proposal for Transfer of EC. | <p>This is regarding a transfer of EC proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤ 5 Ha. As per the EIA Notification, 2006, this project falls in the schedule under S.No.1(a) "Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for transfer of EC of Banjari-1 Stone Quarry Over An Area of 2.00 Acres or 0.809 Hectares At Village Banjari Under Deogarh Tahasil of Deogarh District, from Tahasilidhar, Deogarh to Satyabati Stone Works (Successful Bidder).</p> <p>The following documents have been received Form-7, earlier EC copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents.</p> <p>Nil</p> <p>This is a B2 category project.</p> <p>In view of the above the proposal is placed in the SEIAA meeting for consideration for transfer of EC.</p> | <p>Transfer of EC is allowed as the transferee is already registered in the portal. He has to acquire all the liabilities of the lease including obligation to abide by the EC conditions for any violation of EC condition, he will be liable for penalty and compensation.</p> |

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

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

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

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