

**PROCEEDINGS OF THE MEETING OF STATE LEVEL EXPERT APPRAISAL  
COMMITTEE, ODISHA HELD ON 23<sup>RD</sup>, 24<sup>TH</sup> & 25<sup>TH</sup> JULY' 2024**

The SEAC met on 23<sup>rd</sup>, 24<sup>th</sup> & 25<sup>th</sup> July' 2024 at 04:00 PM in the Conference Hall of Odisha State Pollution Control Board, Bhubaneswar under the Chairmanship of Sri Shashi Paul. The following members were present in the meeting.

- |                              |   |                     |
|------------------------------|---|---------------------|
| 1. Sri Shashi Paul           | - | Chairman            |
| 2. Dr. K. Murugesan          | - | Member Secretary    |
| 3. Dr. Rabi Narayan Patra    | - | Member (through VC) |
| 4. Dr. Chittaranjan Panda    | - | Member (through VC) |
| 5. Prof. (Dr.) H.B. Sahu     | - | Member (through VC) |
| 6. Prof. (Dr.) Abanti Sahoo  | - | Member (through VC) |
| 7. Er. Fakir Mohan Panigrahi | - | Member (through VC) |
| 8. Prof. (Dr.) B.K. Satpathy | - | Member (through VC) |
| 9. Er. Kumuda Ranjan Acharya | - | Member (through VC) |
| 10. Shri Jayant Kumar Das    | - | Member (through VC) |
| 11. Dr. Ashok Kumar Sahu     | - | Member (through VC) |
| 12. Dr. K. C. S Panigrahi    | - | Member (through VC) |

Draft proceedings of the meeting was finalized by the members through e-mail and final proceedings of the meeting was confirmed by the members through e-mail. The agenda-wise proceedings and recommendations of the committee are detailed below.

**A. CONSIDERATION OF MINOR MINERAL PROPOSALS (NEW) – 27 Nos.**

The committee verified 27 nos. of minor mineral proposals forwarded by the SEIAA, Odisha. The case-wise proceedings and observations of the committee are detailed in Table as per Annexure – A. The proposals of following categories are examined:

Total no. of proposals	Type of proposals	No. of proposal	Decisions of the committee
27	Stone Quarries and other (21)	13	Clarification to be sought from the concerned Tahasildar.
		03	The SEAC considered the proposals as B2 category and recommended for Environmental Clearance.
		05	SEAC recommended to reject EC for the proposal.
	River Sand (06)	02	Clarification to be sought from the concerned Tahasildar.
		03	The SEAC considered the proposals as B2 category and recommended for Environmental Clearance.
		01	SEAC recommended to reject EC for the proposal.

**B. CONSIDERATION OF MINOR MINERAL PROPOSALS (COMPLIANCE RECEIVED)- 03 Nos.:**

The committee verified 03 nos. of minor mineral proposals (compliance received). The case-wise proceedings and observations of the committee are detailed in Table as per Annexure – B. The proposals of following categories are examined:

Total no. of proposals	Type of proposals	No. of proposal	Decisions of the committee
03	Stone Quarries (03)	03	The SEAC considered the proposals as B2 category and recommended for Environmental Clearance.

**C. CONSIDERATION OF MODIFICATION OF EC PROPOSALS – 24 Nos:**

The recommendation of SEAC for modification of Environmental Clearance for 24 minor mineral proposals is as per Annexure - C.

**D. CONSIDERATION OF MODIFICATION OF EC PROPOSALS (COMPLIANCE RECEIVED) – 05 Nos.**

The recommendation of SEAC for modification of Environmental Clearance for 05 minor mineral proposals is as per Annexure - D.

**E. CONSIDERATION OF NEW (COUNTRY LIQUOR) PROPOSAL RECEIVED – 01 No:**

The recommendation of SEAC for Environmental Clearance for 01 country liquor proposal is given at Annexure- E.

**F. CONSIDERATION OF COUNTRY LIQUOR PROPOSALS (COMPLIANCE RECEIVED) – 05 Nos:**

The recommendation of SEAC for Environmental Clearance for 01 country liquor proposal is given at Annexure- F.

**G. CONSIDERATION OF CATEGORY B1 – NEW PROPOSAL – 01NO.**

**ONLINE PROPOSAL NO - SIA/OR/MIN/486691/2024**

**PROPOSAL FOR AMENDMENT OF TERMS OF REFERENCE FOR M/S LAHANDABUD SAND MINING CLUSTER CONSTITUTE OF LANHANDABUD B AND C OVER CLUSTER AREA OF 12.949 HA. IN VILLAGE - LAHANDABUD, JHARSUGUDA TAHASIL, JHARSUGUDA, ODISHA OF SRI BASANT HATI - MOD TOR**

1. The proposal was considered by the committee to determine Amendment in the "Terms of Reference (ToR)" for undertaking detailed EIA study for the purpose of obtaining environmental clearance in accordance with the provisions of the EIA Notification, 2006 and amendment thereafter.
2. This proposal is Amendment in the Terms of Reference (TOR) of M/s Lahandabud Sand Mining cluster constitute of Lanhandabud B and C over an cluster area of 12.949 Ha. in Village Lahandabud, Jharsuguda Tahasil, Jharsuguda, Odisha.
3. **Category:** This project falls under Category "B" under 1(a): Mining of Minerals as per EIA Notification dated 14<sup>th</sup> Sept, 2006 and its amendments.

4. **Previous TOR details And Reason for Amendment in the Terms of Reference (ToR):** Earlier, the Terms of Reference (TOR) was granted from SEIAA, Odisha vide Proposal No: **SIA/OR/MIN/77787/2022** and ToR ref No: 5163/ SEIAA dated 19.08.2022.
5. Earlier, in the proposal the Subject mentioned in the ToR was "Proposal for ToR of Lahandabud sand bed over an 32.00 ac. or 12.949 Ha. in village Lahndabud under Jharsuguda Tahasil of Jharsuguda, Dist - Odisha".
6. Now, the Project Proponent has requested for amendment in the Subject of ToR as follows  
"Proposal for ToR of Lahandabud sand bed Cluster over an 32.00 ac. or 12.949 Ha. (Lahandabud B (4.8562Ha.) and Lahandabud C (8.0937 Ha.) in village Lahndabud under Jharsuguda Tahasil of Jharsuguda, Dist - Odisha".

Considering the information furnished and the presentation made by the consultant, **M/s Kalyani Laboratories Pvt Ltd, Bhubaneswar** along with the project proponent, the SEAC recommended for amendment of Terms of Reference issued to this proposed project earlier as above for conducting detailed EIA study.

  
**MEMBER SECRETARY, SEAC**

## TABLE

**DECISION ON MINOR MINERAL PROJECTS WITH LEASE AREA LESS THAN 5 HA.  
ON 23<sup>RD</sup>, 24<sup>TH</sup> & 25<sup>TH</sup> July 2024**

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m <sup>3</sup> )	Recommendation of the SEAC
1.	SIA/OR/MI N/473606/2024	Sri Ananta Narayan Bhoi (Lessee) M/s Kuruan Danta River Sand Bed At/Po- Tora Dist: Bargarh Pin: 768028 Email: anantanarayan1973@gmail.com	Bargarh	Sand	Proposal of Environmental Clearance for Kuruan Danta River Sand Bed over an area 12.10 acres or 4.896ha in Kuruan village under Bargarh tahasil of Bargarh district of Sri Ananta Narayan Bhoi - EC	5 Years	Nil (As per checklist)	<ol style="list-style-type: none"> <li>Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar.</li> <li>Final DSR has been submitted.</li> <li>Topo sheet indicating location of the mine has been furnished.</li> <li>EMP has been submitted.</li> <li>Mining Plan has been approved.</li> <li>No forest land involved in lease area</li> <li>There is no protected areas</li> </ol>	NO	1500	The SEAC decided to take decision on the proposal after receipt of following information from the Mining Officer: 1. In Distance certificate, Tahasildar Bargarh has mentioned Road Bridge is at 50m but in kml file it is at 560m. Need clarification. 2. In the distance certificate given

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*J. Nayak*  
Environmental Scientist, SEAC

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m <sup>3</sup> )	Recommendation of the SEAC
								<p>i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area.</p> <p>8. There is no court case / litigation pending.</p> <p>9. The Tahasildar has furnished Cluster certificate. The Cluster certificate reveals that there is no other mines located within 500 meters from the boundary of the mine.</p>			<p>by Tahasildar River Embankment is at 100 meter and additional 200 meter safety zone is left. Need to be shown on the detailed map clearly showing the area left as safety zone from River Embankment.</p> <p>3. EC compliance report not submitted (as per DSR it is showing working mine).</p> <p>4. As per DSR page 27 area of this source is 5.058 ha.</p> <p>Reasons/justifica</p>

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											tion for less area applied. 5. As per KML file sand is not available in the lease area. Hence a video (showing date and time and geo-coordinates) of the total lease area should be submitted. 6. Transportation route may be shown on the map. Type and ownership of road to be used may also be submitted.
2.	SIA/OR/MI N/475117/2024	Smt. Reeta Parida (Lessee) M/s Kusapalla Boulder Quarry	Khordha	Boulder	Proposal of Environmental Clearance for Kusapalla Boulder Quarry	5 Years	Nil (As per checklist)	1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the	NO	1040	The SEAC recommended to grant EC valid from the date of EC

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		At- Trutyapada, Po- Bolagad, Dist: Khordha Pin: 752066 Email: paridarita274@gmail.com			over an area of 3.00 Acres or 1.214 Hectares having Khata No-495, Plot No-683 at village Kusapalla, Tahasil-Bolagarh, Dist-Khordha of Smt. Reeta Parida - EC			<p>Tahasilidar.</p> <p>2. Final DSR has been submitted.</p> <p>3. Topo sheet indicating location of the mine has been furnished.</p> <p>4. EMP has been submitted.</p> <p>5. Mining Plan has been approved.</p> <p>6. No forest land involved in lease area</p> <p>7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5</p>			<p>accorded up to the lease period with following additional conditions.</p> <p>i) Consent / NoC shall be obtained from the concerned authority if village road is to be used for transportation. The said road shall also be maintained by the lessee.</p> <p>ii) In view of likely revision of DSR the mention of this deposit with final coordinates is to be ensured</p> <p>iii) Plantation programme to</p>

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								<p>km radius of the mine lease area.</p> <p>8. There is no court case / litigation pending.</p> <p>9. The concerned Tahasildar has furnished DLC report. DLC report of concerned Tahasildar reveals that the lease area is not included in the DLC list.</p> <p>10. The Tahasildar has furnished Cluster certificate. The Cluster certificate reveals that there is no other mine located within 500 meter from the boundary of the mine.</p>			<p>be completed within first two years and to be maintained in remaining years.</p> <p>iv) Depth of Mining as proposed should not be beyond 6m from the ground level.</p> <p>v) Mitigation measures for flying Rock for safety be put in place.</p> <p>vi) Stone quarry project proponent need to maintain periodic health check-up records of their employees and ensure use of</p>



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											<p>face mask by workers in crushing and handling sections of the stone quarry for ensuring that working personnel are not affected by silicosis.</p> <p>vii) The boundary area of the deposit as per the revised / updated DSR to be defined by geo coordinates based on DGPS survey superimposed on the cadastral map.</p> <p>viii) Construction of</p>

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											<p>garland drains retaining wall and settling tank should be ensured to prevent erosion during rainfall and to collect silt generated during the mining activity.</p> <p>ix) All the dumps shall be covered by retaining wall, garland drains and settling ponds.</p> <p>x) Maximum depth of quarry shall not exceed 6 meters from ground level as per guidelines.</p> <p>xi) No</p>

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											explosives shall be stored without approval of competent authority and all the precautions for blasting shall be put in place. xii) In all kinds of dumps (temporary or permanent) Garland drains, retaining wall shall be provided. xiii) Adequate settling pond shall be provided. xiv) Worked out pit shall be fenced. xv) No water

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											<p>from mining area shall be discharged outside and adjoining agricultural fields shall be protected from any kind of adverse effect due to such mining.</p> <p>xvi) No tree growth in the lease area shall be damaged. However, EC shall be granted subject to submission of following</p> <p>(i) Satisfactory compliance to conditions of previous EC.</p>

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											(ii) Break up of recurring cost in EMP shall be provided. (iii) DLC certificate is given by Mining Officer. It should be given by the appropriate authority.
3.	SIA/OR/MI N/478518/2024	Sri Manmath Nath Nayak (Lessee) M/s Sarisua Stone Quarry-89 At/Po. Guapal, Ps-Khaira Dist: Balasore Pin: 756059 Email: manmathnathnayak656@gmail.com	Balasore	Stone	Proposal of Environmental Clearance for Sarisua Stone Quarry-89 over an area of 1.92 acres or 0.77 hectares in village Sarisua Kapilajhari Bandhanata under Khaira Tahasil of Balasore District of Sri Manmath	5 Years	24 mines	1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar. 2. Final DSR has been submitted. 3. Topo sheet indicating location of the mine has been furnished. 4. EMP has not been submitted. 5. Mining Plan has	NO	6390	The SEAC decided to return the proposal to SEIAA, with a request to ask the project proponent to apply the proposal as Category B1 as the total cluster lease area is more than 5ha. The proposal comes

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					Nath Nayak - EC			<p>been approved.</p> <p>6. No forest land involved in lease area</p> <p>7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area.</p> <p>8. There is no court case / litigation pending.</p> <p>9. The concerned Tahasildar has furnished DLC report. DLC report of concerned</p>			under Category B1 under Cluster approach.

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								Tahasildar reveals that the lease area is not included in the DLC list. 10. The Tahasildar has furnished Cluster certificate. The Cluster certificate reveals that there are 24 other mine located within 500 meter from the boundary of the mine.			
4.	SIA/OR/MI N/482031/2024	Sri Manmath Nath Nayak (Lessee) M/s Sarisua Stone Quarry-87 At/Po. Guapal, Ps-Khaira Dist: Balasore Pin: 756059	Balasore	Stone	Proposal of Environmental Clearance for Sarisua Stone Quarry-87 over an area of 1.14 Acre or 0.46 hectares in village Sarisua Kapilajhari	5 Years	22 mines	1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar. 2. Final DSR has been submitted. 3. Topo sheet indicating location of the	NO	5047	The SEAC decided to return the proposal to SEIAA, with a request to ask the project proponent to apply the proposal as Category B1 as

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		Email: manmathnathn ayak656@gmail.com			Bandhanata under Khaira Tahasil of Balasore District of Sri Manmath Nath Nayak - EC			<p>mine has been furnished.</p> <p>4. EMP has not been submitted.</p> <p>5. Mining Plan has been approved.</p> <p>6. No forest land involved in lease area</p> <p>7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area.</p> <p>8. There is no court case / litigation pending.</p> <p>9. The concerned</p>			the total cluster lease area is more than 5ha. The proposal comes under Category B1 under Cluster approach.

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								Tahasildar has furnished DLC report. DLC report of concerned Tahasildar reveals that the lease area is not included in the DLC list. 10. The Tahasildar has furnished Cluster certificate. The Cluster certificate reveals that there are 22 other mine located within 500 meter from the boundary of the mine.			
5.	SIA/OR/MI N/480739/2024	Sri Saroj Kumar Mohanty (Lessee) M/s Udeypur Mahanadi Sand	Cuttack	Sand	Proposal of Environmental Clearance for Udeypur Mahanadi Sand Bed over an area	5 Years	Nil (As per checklist)	1. The proposal is for Modification of EC for enhancement in	NO	Enhancement in production from 20,000 cum/annum to	The SEAC decided to return the proposal due to following shortcomings in

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		Bed At- Lokipursasan, P.o-Banpur, Dist-Khordha Pin: 752034 Email: sarojmohantyec2022@gmail.com			of 5.00 Ha having Khata No.179, Plot No. 1282 in village Udeypur under Kishannagar Tahasil of Cuttack District of Sri Saroj Kumar Mohanty - EC			<p>production from 20,000 cum/annum to 36276 cum per annum as per the Modified Mining Plan.</p> <p>2. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar.</p> <p>3. Final DSR has been submitted.</p> <p>4. Topo sheet indicating location of the mine has been furnished.</p> <p>5. EMP has been</p>		36276 cum/annum for 2024 and 2025	the proposal: The lease area is 5Ha. Located at Kishan nagar Tahasil of Cuttack Dist. The application is for enhancement of production capacity from 20000cum to 36276 cum/annum. The EC was granted on dt.25.04.2024 for 20000cum/yr based on replenishment study report of 26254.5816cum/yr (Study done in 2023)

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								<p>submitted.</p> <p>6. Mining Plan has been approved.</p> <p>7. No forest land involved in lease area</p> <p>8. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area.</p> <p>9. There is no</p>			<p>Since the application volume exceeds the annual sand replenishment volume of 26254.5816 cum, PP may be advised to submit the RSR to establish the same as sand extraction to be limited to replenishment volume as per the guidelines.</p>

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								<p>court case / litigation pending.</p> <p>10. The Tahasildar has furnished Cluster certificate. The Cluster certificate reveals that there is no other mines located within 500 meters from the boundary of the mine.</p>			
6.	SIA/OR/M IN/483638 /2024	Sri Satyandra Sardar (Mining Officer) M/s Dhariguda Stone Quarry-A At- Biradhanurjayn arayanpur, Po-Champua Dist: Keonjhar	Malkangiri	Stone	Proposal of Environmental Clearance for Dhariguda Stone Quarry-A Over an Area of 11.75 acres or 4.755 Hectares in village Dhariguda Under Malkangiri	5 Years	Nil (As per checklist)	<ol style="list-style-type: none"> <li>1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar.</li> <li>2. Final DSR has been submitted.</li> <li>3. Topo sheet indicating location of the</li> </ol>	NO	Volume of saleable rock mass is 5040cum/ annum	The SEAC decided to take decision on the proposal after receipt of following information from the Mining Officer: (i) Plot no

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Environmental Scientist, SEAC

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		Pin: 758041 Email: mo.malkangiri21@gmail.com			Tahasil of Malkangiri District of Sri Satyandra Sardar - EC			mine has been furnished. 4. EMP has been submitted. 5. Mining Plan has been approved. 6. No forest land involved in lease area 7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area. 8. There is no court case / litigation pending. 9. The concerned			mismatch in DSR and Checklist. (ii) The waste/overburden production is 33108 cum as mentioned in the mining plan. PP shall submit details of the dump yard and garland drain arrangement along with layout plan.

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*J. Jayak*  
Environmental Scientist, SEAC

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m <sup>3</sup> )	Recommendation of the SEAC
								Tahasildar has furnished DLC report. DLC report of concerned Tahasildar reveals that the lease area is not included in the DLC list. 10. The Tahasildar has furnished Cluster certificate. The Cluster certificate reveals that there is no other mine located within 500 meter from the boundary of the mine.			
7.	SIA/OR/MI N/482106/2024	Sri Manmath Nath Nayak (Lessee) M/s Sarisua Stone Quarry-83 At/Po. Guapal,	Balasore	Stone	Proposal of Environmental Clearance for Sarisua Stone Quarry-83 Over an area of 0.73 acre or 0.29 Hectares in	5 Years	24 mines	1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar. 2. Final DSR has been submitted.	NO	5229	The SEAC decided to return the proposal to SEIAA, with a request to ask the project proponent to apply the

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Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m <sup>3</sup> )	Recommendation of the SEAC
		Ps-Khaira Dist: Balasore Pin: 756059 Email: manmathnathn ayak656@gmail.com			village Sarisua Kapilajhari Bandhanata under Khaira Tahasil of Balasore District of Sri Manmath Nath Nayak - EC			<p>3. Topo sheet indicating location of the mine has been furnished.</p> <p>4. EMP has not been submitted.</p> <p>5. Mining Plan has been approved.</p> <p>6. No forest land involved in lease area</p> <p>7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area.</p> <p>8. There is no court</p>			proposal as Category B1 as the total cluster lease area is more than 5ha. The proposal comes under Category B1 under Cluster approach.

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*J Nayak*  
Environmental Scientist, SEAC

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m <sup>3</sup> )	Recommendation of the SEAC
								<p>case / litigation pending.</p> <p>9. The concerned Tahasildar has furnished DLC report. DLC report of concerned Tahasildar reveals that the lease area is not included in the DLC list.</p> <p>10. The Tahasildar has furnished Cluster certificate. The Cluster certificate reveals that there are 24 other mine located within 500 meter from the boundary of the mine.</p>			
8.	SIA/OR/MI N/481792/	Sri Saroj Kumar Mohanty (Lessee)	Cuttack	Sand	Proposal of Environmental Clearance for	Remaining 2 Years	Nil (As per checklist)	1. This proposal is for Modification of EC for enhancement in	NO	Enhancement in production from	The SEAC recommended to grant EC valid from the

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Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m <sup>3</sup> )	Recommendation of the SEAC
	2024	M/s Hulipur Mahanadi Sand Quarry At- Lokipursasan, P.o-Banpur, Dist-Khordha Pin: 752034 Email: sarojmohantyec2022@gmail.com			Hulipur Mahanadi Sand Quarry over an area of 5.00 Ha having Khata No. 882, Plot No. 1 in village Hulipur under Kishannagar Tahasil of Cuttack District of Sri Saroj Kumar Mohanty - EC			production from 20000cum to 47100cum per annum as per Modified Mining Plan. 2. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar. 3. Final DSR has been submitted. 4. Topo sheet indicating location of the mine has been furnished. 5. EMP has been submitted. 6. Mining Plan has been approved. 7. No forest land involved in lease area 8. There is no protected areas i.e. National Park,		20000cum to 47100cum per annum	date of EC accorded upto the lease period with specific conditions stipulated for sand mine with following additional conditions. i) Consent / NoC shall be obtained from the concerned authority if village road is to be used for transportation. The said road shall also be maintained by the lessee. ii) In view of likely revision of DSR the mention of this deposit with

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*T Nayak*  
Environmental Scientist, SEAC

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m <sup>3</sup> )	Recommendation of the SEAC
								<p>Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area.</p> <p>9. There is no court case / litigation pending.</p> <p>10. The Tahasildar has furnished Cluster certificate. The Cluster certificate reveals that there is no other mines located within 500 meters from the boundary of the mine.</p>			<p>final coordinates is to be ensured.</p> <p>iii) The boundary area of the deposit as per the updated DSR defined by geo coordinates based on DGPS survey be superimposed on the cadastral map.</p> <p>iv) Plantation programme to be completed within first two years and to be maintained in remaining years.</p> <p>v) The Project proponent shall follow Sustainable</p>

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m <sup>3</sup> )	Recommendation of the SEAC
											<p>Sand Mining Guidelines, 2020.</p> <p>vi) The proponent shall provide Bio-toilet for the workers.</p> <p>vii) Project Proponent shall not disturb the water course during mining</p>
9.	SIA/OR/MI/N/481777/2024	Sri Saroj Kumar Mohanty (Lessee) M/s Dulupur Chitroptala Sand Quarry At- Lokipursasan, P.o-Banpur, Dist-Khordha	Cuttack	Sand	Proposal of Environmental Clearance for Dulupur Chitroptala Sand Quarry over an area of 5.00 Ha having Khata No. 579, Plot No. 1 & 5 in village	5 Years	Nil (As per checklist)	<p>1. The proposal is for Modification of EC for enhancement in production from 20,000 cum/annum to 31374 cum per annum as per the Modified Mining Plan.</p> <p>2. Furnished filled in</p>	NO	Enhancement in production from 20,000 cum/annum to 31374 cum/annum for 2024 and 2025	The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period with specific conditions stipulated for sand mine with

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Sl. No.	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m <sup>3</sup> )	Recommendation of the SEAC
		Pin: 752034 Email: sarojmohantyec2022@gmail.com			Dulupur under Kishannagar Tahasil of Cuttack District of Sri Saroj Kumar Mohanty - EC			Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar./Mining Officer 3. Final DSR has been submitted. 4. Topo sheet indicating location of the mine has been furnished. 5. EMP has been submitted. 6. Mining Plan has been approved. 7. No forest land involved in lease area 8. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments,			following additional conditions. i) Consent / NoC shall be obtained from the concerned authority if village road is to be used for transportation. The said road shall also be maintained by the lessee. ii) In view of likely revision of DSR the mention of this deposit with final coordinates is to be ensured. iii) The boundary area of the deposit as per the

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Environmental Scientist, SEAC

SI. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m <sup>3</sup> )	Recommendation of the SEAC
								<p>Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area.</p> <p>9. There is no court case / litigation pending.</p> <p>10. The Tahasildar has furnished Cluster certificate. The Cluster certificate reveals that there is no other mines located within 500 meters from the boundary of the mine.</p>			<p>updated DSR defined by geo coordinates based on DGPS survey be superimposed on the cadastral map.</p> <p>iv) Plantation programme to be completed within first two years and to be maintained in remaining years.</p> <p>v) The Project proponent shall follow Sustainable Sand Mining Guidelines, 2020.</p> <p>vi) The proponent shall provide Bio-toilet for the</p>

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m <sup>3</sup> )	Recommendation of the SEAC
											workers. vii) Project Proponent shall not disturb the water course during mining
10.	SIA/OR/MI N/483648/2024	Sri Satyandra Sardar (Mining Officer) M/s Maliguda Stone Quarry At- Biradhanurjayn arayanpur, Po-Champua Dist: Keonjhar Pin: 758041 Email: mo.malkangiri21@gmail.com	Malkangiri	Stone	Proposal of Environmental Clearance for Maliguda Stone Quarry over an Area of 2.002 acres or 0.810 Hectares in Village Maliguda under Chitrakonda Tahasil of Malkangiri District of Sri Satyandra Sardar - EC	5 Years	Nil (As per checklist)	<ol style="list-style-type: none"> <li>1. Furnished filled in Form-I, pre-feasibility report as endorsed / submitted by the Tahasildar.</li> <li>2. Final DSR has been submitted.</li> <li>3. Topo sheet indicating location of the mine has been furnished.</li> <li>4. EMP has been submitted.</li> <li>5. Mining Plan has been approved.</li> <li>6. No forest land involved in lease area</li> </ol>	NO	Volume of saleable rock mass is 3159cum/annum	The SEAC decided to take decision on the proposal after receipt of following information from the Mining Officer: 1) DSR dated October 2019 signed on 10 <sup>th</sup> December 2019 by the District Collector, Malkangiri. Maliguda stone

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Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m <sup>3</sup> )	Recommendation of the SEAC
								<p>7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area.</p> <p>8. There is no court case / litigation pending.</p> <p>9. The concerned Tahasildar has furnished DLC report. DLC report of concerned Tahasildar reveals that the lease area is not included in the</p>			<p>quarry, Chittrakonda Tehsil is listed in page 27 without stating ML area, Plot No. and Khata No. Only a single coordinate of the northing and easting of ML is stated.</p> <p>2) The geo-coordinates two each for northing and easting mentioned in the approved mining plan are different from those in the DSR.</p> <p>2) The DSR (Page 23) also mentions annual production of stone from the mine during</p>

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m <sup>3</sup> )	Recommendation of the SEAC
								DLC list. 10. The Tahasildar has furnished Cluster certificate. The Cluster certificate reveals that there is no other mine located within 500 meter from the boundary of the mine.			FY2016-17, FY2017-18, 2018-19 and FY2019-20. 3) Para C. Reserve (iv) of the approved mining plan dated 18 <sup>th</sup> June 2024 mentions the presence of existing quarry in the ML area. 4) Letter dated 07 <sup>th</sup> June 2024 from the Mining Officer (I/C) Malkangiri requesting preparation of the the mining plan by the RQP states the plot No. and Khata No. of the ML area.



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											<p>5) Tehsildar, Chitrakonda has certified on 20<sup>th</sup> October 2023 the above mentioned plot No. and Khata No. of the ML area and has stated that the same is not under DLC land as per the report of DFO, Malkangiri.</p> <p>6) Letter dated 21<sup>st</sup> June 2024 from Mining officer (I/C), Malkangiri to the Chairman, SEIAA requesting EC mentions Khata No. 68(AAA) which is different</p>

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*J. Nayak*  
Environmental Scientist, SEAC

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m <sup>3</sup> )	Recommendation of the 'SEAC'
											from that mentioned in other documents stated above. 7) Statutory compliances with EC for past production years to be ascertained from the competent authorities. 8) Precise ML area to reflect in relevant records. 9) Submit Checklist duly signed.
11.	SIA/OR/MI N/483892/2024	Sri Satyandra Sardar (Mining Officer) M/s Pedawada Stone Quarry At- Biradhanurjain	Malkangiri	Stone	Proposal of Environmental Clearance for Pedawada Stone Quarry Over an Area Of 10.625 acers or 4.300 Hectares in	5 Years	Nil (As per checklist)	1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar. 2. Final DSR has been submitted.	NO	Volume of saleable rock mass is 5130 cum/annum	The SEAC decided to take decision on the proposal after receipt of following information from the Mining

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*J Nayak*  
Environmental Scientist, SEAC

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		arayanpur, Po-Champua Dist: Keonjhar Pin: 758041 Email: mo.malkangiri21@gmail.com			Village Pedawada Under Malkangiri Tahasil of Malkangiri District of Sri Satyandra Sardar - EC			<p>3. Topo sheet indicating location of the mine has been furnished.</p> <p>4. EMP has been submitted.</p> <p>5. Mining Plan has been approved.</p> <p>6. No forest land involved in lease area</p> <p>7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area.</p> <p>8. There is no court</p>			Officer: 1) DSR dated October 2020 is signed on 08 <sup>th</sup> February 2021 by the District Collector, Malkangiri. Pedawada stone quarry, Malkangiri Tehsil is listed in page 25 without stating the ML area, Plot No. and Khata No., Two each coordinate of the northing and easting of the ML area is stated. These coordinates do not match with those mentioned in the approved

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Environmental Scientist, SEAC

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								<p>case / litigation pending.</p> <p>9. The concerned Tahasildar has furnished DLC report. DLC report of concerned Tahasildar reveals that the lease area is not included in the DLC list.</p> <p>10. The Tahasildar has furnished Cluster certificate. The Cluster certificate reveals that there is no other mine located within 500 meter from the boundary of the mine.</p>			<p>mining plan.</p> <p>2) The DSR (Page 48) also mentions that the stone quarry is operating during FY2016-17 to FY2020-21 and the private lease owner obtained EC on 10<sup>th</sup> April 2018.</p> <p>3) Para C. Reserve (iv) of the approved mining plan dated 18<sup>th</sup> June 2024 mentions the presence of existing quarry in the ML area.</p> <p>4) The approved mining plan states the Khata No. and the Plot No. of the ML</p>

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*J. Nayak*  
Environmental Scientist, SEAC

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m <sup>3</sup> )	Recommendation of the SEAC
											area. 5) Statutory compliances with EC for past production years to be ascertained from the competent authorities. 6) Precise ML area to reflect in relevant records. 7) Copy of Checklist duly signed.
12.	SIA/OR/MI N/483905/2024	Sri Satyandra Sardar (Mining Officer) M/s Nalagunthi Stone Quarry At- Biradhanurjayn arayanpur, Po-Champua Dist: Keonjhar	Malkangiri	Stone	Proposal of Environmental Clearance for Nalagunthi Stone Quarry Over an Area of 4.95 acres or 2.005 Hectares in village Nalagunthi Under Kalimela	5 Years	Nil (As per checklist)	1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar. 2. Final DSR has been submitted. 3. Topo sheet indicating location of the mine has been	NO	Volume of saleable rock mass is 5040 cum/annum	The SEAC decided to take decision on the proposal after receipt of following information from the Mining Officer: 1) DSR dated October 2020 is

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		Pin: 758041 Email: mo.malkangiri21@gmail.com			Tahasil of Malkangiri District of Satyandra Sardar - EC			<p>furnished.</p> <p>4. EMP has been submitted.</p> <p>5. Mining Plan has been approved.</p> <p>6. No forest land involved in lease area</p> <p>7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area.</p> <p>8. There is no court case / litigation pending.</p> <p>9. The concerned Tahasildar has</p>			signed on 08 <sup>th</sup> February 2021 by the District Collector, Malkangiri. Nalagunthi stone quarry, Kalimela Tehsil is listed in page 27 without stating the ML area, Plot No. and Khata No. Two each coordinate of the northing and easting of the ML area is stated. These coordinates do not match with those mentioned in the approved mining plan. 2) The DSR has also mentioned the total stone

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								<p>furnished DLC report. DLC report of concerned Tahasildar reveals that the lease area is not included in the DLC list.</p> <p>10. The Tahasildar has furnished Cluster certificate. The Cluster certificate reveals that there is no other mine located within 500 meter from the boundary of the mine.</p>			<p>production from this stone quarry during FY2015-16 to FY2019-20.</p> <p>3) The DSR (Page 50) also mentions that the stone quarry is operating during FY2015-16 to FY2016-17 and the private lease owner obtained EC on 04<sup>th</sup> July 2016.</p> <p>4) Para C. Reserve (iv) of the approved mining plan dated 18<sup>th</sup> June 2024 mentions the presence of existing quarry in the ML area.</p> <p>5) The approved</p>

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m <sup>3</sup> )	Recommendation of the SEAC
											mining plan states the Khata No. and the Plot No. of the ML area. 6) Statutory compliances with EC for past production years to be ascertained from the competent authorities. 7) Precise ML area to reflect in relevant records.
13.	SIA/OR/MI N/484473/2024	Sri Katakata Prusty (Lessee) M/s Thelakudar Stone Quarry-2 At: MMM-16 Civil Township, Rourkela Dist: Sundargarh	Sundargarh	Stone	Proposal of Environmental Clearance for Thelakudar Stone Quarry-2 over 2.30Acres or 0.930Hc in village Thelakudar under Koira	5 Years	Thelakudar Stone Quarry (10Ac./4.046Ha.)	1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar. 2. Final DSR has been submitted. 3. Topo sheet indicating	NO	12000.8	The SEAC decided to reject the proposal due to following shortcomings in the proposal:  (i) Office of Tahsildar Koira in its letter dated

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*J. Nayak*  
Environmental Scientist, SEAC



Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m <sup>3</sup> )	Recommendation of the SEAC
		Pin: 769004 Email: ecthelakudar2stonequarry@gmail.com			tahasil of Sundargarh district of Sri Katakata Prusty - EC			<p>location of the mine has been furnished.</p> <p>4. EMP has been submitted in cluster approach.</p> <p>5. Mining Plan has been approved.</p> <p>6. No forest land involved in lease area</p> <p>7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area.</p> <p>8. There is no court</p>			<p>25.05.2022 says that its new Sairat Source.</p> <p>(ii) Already excavated area and a water body/sump has been created in the pit.</p> <p>(iii) EMP says mining will be only upto 6m depth. Already more than 5m excavated.</p> <p>(iv) Earlier, the same proposed quarry has been applied vide application no. SIA/OR/MIN/408 631/2022 for EC. The SEAC decided to return the proposal to SEIAA for</p>

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Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m <sup>3</sup> )	Recommendation of the SEAC
								<p>case / litigation pending.</p> <p>9. The concerned Tahasildar has furnished DLC report. DLC report of concerned Tahasildar reveals that the lease area is not included in the DLC list.</p> <p>10. The Tahasildar has furnished Cluster certificate. The Cluster certificate reveals that there is one other mine located within 500 meter from the boundary of the mine.</p>			necessary action. As, the proposal is a case of violation. SOP for the same is not in force at present.
14.	SIA/OR/MI N/484712/	Sri Manoj Kumar Munda (Lessee)	Mayurbhanj	Stone	Proposal of Environmental Clearance for	5 Years	Nil (As per checklist)	1. Furnished filled in Form-I, pre-feasibility report and check list as	NO	864	The SEAC recommended to grant EC valid from the

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*J. Nayak*  
Environmental Scientist, SEAC

SI. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m <sup>3</sup> )	Recommendation of the SEAC
	2024	M/s Diajodi Stone Quarry-III At/Po. Pabitradiha Dist: Keonjhar Pin: 758035 Email: jhaddumuria@gmail.com			Diajodi Stone Quarry-III over an area of 1.64 acres or 0.6639 hectares in village Diajodi under Karanjia Tahasil of Mayurbhanj District of Sri Manoj Kumar Munda - EC			<p>endorsed / submitted by the Tahasildar.</p> <p>2. Final DSR has been submitted.</p> <p>3. Topo sheet indicating location of the mine has been furnished.</p> <p>4. EMP has been submitted.</p> <p>5. Mining Plan has been approved.</p> <p>6. No forest land involved in lease area</p> <p>7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified</p>			<p>date of EC accorded up to the lease period with following additional conditions.</p> <p>i) Consent / NoC shall be obtained from the concerned authority if village road is to be used for transportation. The said road shall also be maintained by the lessee.</p> <p>ii) In view of likely revision of DSR the mention of this deposit with final coordinates is to be ensured</p> <p>iii) Plantation</p>

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*J. Nayak*  
Environmental Scientist, SEAC

Sl. No.	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m <sup>3</sup> )	Recommendation of the SEAC
								<p>by CPCB etc. located within 5 km radius of the mine lease area.</p> <p>8. There is no court case / litigation pending.</p> <p>9. The concerned Tahasildar has furnished DLC report. DLC report of concerned Tahasildar reveals that the lease area is not included in the DLC list.</p> <p>10. The Tahasildar has furnished Cluster certificate. The Cluster certificate reveals that there is no other mine located within 500 meter from the boundary of the mine.</p>			<p>programme to be completed within first two years and to be maintained in remaining years.</p> <p>iv) Depth of Mining as proposed should not be beyond 6m from the ground level.</p> <p>v) Mitigation measures for flying Rock for safety be put in place.</p> <p>vi) Stone quarry project proponent need to maintain periodic health check-up records of their employees and</p>

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*Trayak*  
Environmental Scientist, SEAC

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m <sup>3</sup> )	Recommendation of the SEAC
											<p>ensure use of face mask by workers in crushing and handling sections of the stone quarry for ensuring that working personnel are not affected by silicosis.</p> <p>vii) The boundary area of the deposit as per the revised / updated DSR to be defined by geo coordinates based on DGPS survey superimposed on the cadastral map.</p> <p>viii)</p>

Sl. No.	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m <sup>3</sup> )	Recommendation of the SEAC
											<p>Construction of garland drains retaining wall and settling tank should be ensured to prevent erosion during rainfall and to collect silt generated during the mining activity.</p> <p>ix) All the dumps shall be covered by retaining wall, garland drains and settling ponds.</p> <p>x) Maximum depth of quarry shall not exceed 6 meters from ground level as per guidelines.</p>

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 Environmental Scientist, SEAC

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general conditions apply	Maximum annual production capacity (in m <sup>3</sup> )	Recommendation of the SEAC
											<p>xi) No Blasting as per Mining Plan. Therefore, no explosives shall be stored without approval of competent authority.</p> <p>xii) Worked out pit shall be fenced.</p> <p>xiii) No water from mining area shall be discharged outside and adjoining agricultural fields shall be protected from any kind of adverse effect due to such mining.</p>

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m <sup>3</sup> )	Recommendation of the SEAC
											xiv) No tree growth in the lease area shall be damaged.
15.	SIA/OR/MIN/485513/2024	Sri Taher Hussain (Lessee) M/s Dudkakud Stone Quarry-1 At- Pensionpada, Dist:Sambalpur Pin: 768009 Email: taherhussain.ec@gmail.com	Sambalpur	Stone	Proposal of Environmental Clearance for Dudkakud Stone Quarry-1 over an area of 4.18 acres or 1.692ha in Village Dudkakud of Jujomura Tahasil of Sambalpur District of Sri Taher Hussain - EC	4 Years 2023-24 to 18.05.2027.	Nil (As per checklist)	1. This is a proposal for Enhancement in production from 4050cum to 10012.5cum as per Modified Mining Plan for 4 years. 2. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar. 3. Final DSR has been submitted. 4. Topo sheet indicating location of the mine has been furnished. 5. EMP has been	NO	10012.5	The SEAC recommended to grant EC valid from the date of EC accorded up to the lease period with following additional conditions.  i) Consent / NoC shall be obtained from the concerned authority if village road is to be used for transportation. The said road shall also be maintained by the lessee.

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Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m <sup>3</sup> )	Recommendation of the SEAC
								<p>submitted.</p> <p>6. Mining Plan has been approved.</p> <p>7. No forest land involved in lease area</p> <p>8. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area.</p> <p>9. There is no court case / litigation pending.</p> <p>10. The concerned Tahasildar has furnished DLC report. DLC</p>			<p>ii) In view of likely revision of DSR the mention of this deposit with final coordinates is to be ensured</p> <p>iii) Plantation programme to be completed within first two years and to be maintained in remaining years.</p> <p>iv) Depth of Mining as proposed should not be beyond 6m from the ground level.</p> <p>v) Mitigation measures for flying Rock for safety be put in</p>

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Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m <sup>3</sup> )	Recommendation of the SEAC
								<p>report of concerned Tahasildar reveals that the lease area is not included in the DLC list.</p> <p>11. The Tahasildar has furnished Cluster certificate. The Cluster certificate reveals that there is no other mine located within 500 meter from the boundary of the mine.</p>			<p>place.</p> <p>vi) Stone quarry project proponent need to maintain periodic health check-up records of their employees and ensure use of face mask by workers in crushing and handling sections of the stone quarry for ensuring that working personnel are not affected by silicosis.</p> <p>vii) The boundary area of the deposit as per the revised / updated DSR to</p>

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m <sup>3</sup> )	Recommendation of the SEAC
											<p>be defined by geo coordinates based on DGPS survey superimposed on the cadastral map.</p> <p>viii) Construction of garland drains retaining wall and settling tank should be ensured to prevent erosion during rainfall and to collect silt generated during the mining activity.</p> <p>ix) All the dumps shall be covered by retaining wall, garland drains</p>

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m <sup>3</sup> )	Recommendation of the SEAC
											and settling ponds. x) Maximum depth of quarry shall not exceed 6 meters from ground level as per guidelines. xi) No explosives shall be stored without approval of competent authority and all the precautions for blasting shall be put in place. However, EC shall be granted subject to submission of following (i) Satisfactory

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											compliance to conditions of previous EC.
16.	SIA/OR/MI N/485629/2024	Sri Shashank Yadav (Lessee) M/s Loisingh Sand Bed At/Po - Loisingh, Dipupada Dist: Jharsuguda Pin: 768201 Email: shashank.ec2023@gmail.com	Jharsuguda	Sand	Proposal of Environmental Clearance for Loisingh Sand Bed over 10.00 acres or 4.046 Ha. in village Loisingh under Jharsuguda Tahasil of Jharsuguda District of Shashank Yadav of Sri Shashank Yadav - EC	5 Years	Nil (As per checklist)	1. As per EDS raised by SEIAA submission of revised Mining Plan as per Sand Sustainable Guidelines, 2020 and Copy of DSR. 2. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar. 3. Final DSR has been submitted. 4. Topo sheet indicating location of the mine has been furnished. 5. EMP has been	NO	7002	The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period with specific conditions stipulated for sand mine with following additional conditions.  i) Consent / NoC shall be obtained from the concerned authority if village road is to be used for transportation. The said road

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Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area.	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m <sup>3</sup> )	Recommendation of the SEAC
								<p>submitted.</p> <p>6. Mining Plan has been approved.</p> <p>7. No forest land involved in lease area</p> <p>8. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area.</p> <p>9. There is no court case / litigation pending.</p> <p>10. The Tahasildar has furnished Cluster certificate. The</p>			<p>shall also be maintained by the lessee.</p> <p>ii) In view of likely revision of DSR the mention of this deposit with final coordinates is to be ensured.</p> <p>iii) The boundary area of the deposit as per the updated DSR defined by geo coordinates based on DGPS survey be superimposed on the cadastral map.</p> <p>iv) Plantation programme to be completed within first two</p>

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Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500-m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m <sup>3</sup> )	Recommendation of the SEAC
								Cluster certificate reveals that there is no other mines located within 500 meters from the boundary of the mine.			years and to be maintained in remaining years. v) The Project proponent shall follow Sustainable Sand Mining Guidelines, 2020. vi) The proponent shall provide Bio-toilet for the workers. vii) Project Proponent shall not disturb the water course during mining
17.	SIA/OR/MI/N/485882/	Sri Sumit Kumar Agrawal	Bargarh	Stone	Proposal of Environmental Clearance for	5 Years	Nil (As per checklist)	1. Furnished filled in Form-I, pre-feasibility report	NO	1008	The SEAC decided to take decision on the

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	2024	(Lessee) M/s Chuhapali-II Stone Quarry At: Mangal Residency, Badhei Pada Chhak, Paikmal, Dist: Bargarh Pin: 768039 Email: sumitkumaragr awal4@gmail.c om			Chuhapali-II Stone Quarry over an area of 5.05acres or 2.043 ha in village Chuhapali under Paikmal Tahasil of Bargarh district of Sri Sumit Kumar Agrawal - EC			and check list as endorsed / submitted by the Tahasildar. 2. Final DSR has been submitted. 3. Topo sheet indicating location of the mine has been furnished. 4. EMP has been submitted. 5. Mining Plan has been approved. 6. No forest land involved in lease area 7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted			proposal after receipt of following information from the Mining Officer: (i) In page no - 31 of DSR, the Khata No. of Chuapali I (plot No 360, area 1.32Acre) & Chuapali II(Plot No 265, Area 5.05 Acre) is same as 87, and the location is same as mentioned in DSR (ii) In page 47 of DSR, Chuhapali-I Stone Quarry and Chuhapali-II Stone Quarry are mentioned

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								<p>area as identified by CPCB etc. located within 5 km radius of the mine lease area.</p> <p>8. There is no court case / litigation pending.</p> <p>9. The concerned Tahasildar has furnished DLC report. DLC report of concerned Tahasildar reveals that the lease area is not included in the DLC list.</p> <p>10. The Tahasildar has furnished Cluster certificate. The Cluster certificate reveals that there is no other mine located within 500 meter from the boundary of the mine.</p>			<p>as cluster No 6.</p> <p>(iii) The River Embankment mentioned as 100 m in the Distance Certificate from Tahasildar/Mining Officer.</p> <p>(iv) In checklist it is mentioned fresh EC but in documents EC letter and Compliance report is submitted.</p> <p>(v) Road Bridge is at 180m, Road is at 155 meter , nearest house(habitation) is at 115 meter from the lease area and a water pond is</p>

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											<p>located 130 meter south of lease area as seen in kml file. So, the PP needs to clarify where he has left 500 meter safety zone from sensitive man-made land uses?</p> <p>(vi) Clarifications regarding the status of Chuhapali I stone mine.</p> <p>(vii) The PP shall follow all standard SOP while blasting operation, stacking of wastes and dust suppression etc.</p>

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m <sup>3</sup> )	Recommendation of the SEAC
18.	SIA/OR/MI N/486161/2024	Sri Ratikanta Rout (Lessee) M/s Tarkabeda black stone Quarry No-1 At/Po. Balaramprasad Dist: Dhenkanal Pin: 759019 Email: ratikantaroutec@gmail.com	Dhenkanal	Stone	Proposal of Environmental Clearance for Tarkabeda black stone Quarry No-1 over an area of 3.92Acre or 1.586Ha under Hindol Tahasil of Dhenkanal District of Sri Ratikanta Rout - EC	5 Years	Nil (As per checklist)	<ol style="list-style-type: none"> <li>1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar.</li> <li>2. Final DSR has been submitted.</li> <li>3. Topo sheet indicating location of the mine has been furnished.</li> <li>4. EMP has been submitted.</li> <li>5. Mining Plan has been approved.</li> <li>6. No forest land involved in lease area</li> <li>7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments,</li> </ol>	NO	7023	The SEAC decided to take decision on the proposal after receipt of following information from the Mining Officer: (i) In DSR - Plot No - 4156, 4178 and 3294 have been mentioned. In Mining Plan only plot no. 4156 & 4178 have been mentioned. There is an area difference of around 2000 square meter. Clarification may be sought regarding the discrepancy

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								<p>Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area.</p> <p>8. There is no court case / litigation pending.</p> <p>9. The concerned Tahasildar has furnished DLC report. DLC report of concerned Tahasildar reveals that the lease area is not included in the DLC list.</p> <p>10. The Tahasildar has furnished Cluster certificate. The Cluster certificate reveals that there is no other mine located within</p>			<p>between DSR &amp; MP.</p> <p>(ii) KML file shows trees/bushes covered in 2 patches of lease area. As per MP, only the bigger patch is going to be mined. Joint inspection by concerned DFO and revenue officials for verification of trees/bushes in the lease area. Mining activities will not affect the tree growth.</p> <p>(iii) DSR shows the quarry was working. Previous EC letter and</p>

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*J Nayak*  
Environmental Scientist, SEAC

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m <sup>3</sup> )	Recommendation of the SEAC
								500 meter from the boundary of the mine.			Compliance report to previous EC conditions.
19.	SIA/OR/MI N/430879/2023	Sri Lalit Kumar Behera (Lessee) M/s Kuilarijore Stone Quarry-II At- Leinipadar, Po- Bhadigaon Dist: Bargarh Pin: 768038 Email: eclalitkb@gmail.com	Sambalpur	Stone	Proposal of Environmental Clearance for Kuilarijore Stone Quarry- II over an area of 11.68 acres or 4.726 ha is located in village Kuilarijore, Tahasil- Jamankira in Sambalpur district of Sri Lalit Kumar Behera - EC	4 Years	Nil (As per checklist)	1. This is a proposal for Enhancement in production from 1080cum to 10037cum as per Modified Mining Plan for 4 years. 2. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar. 3. Final DSR has been submitted. 4. Topo sheet indicating location of the mine has been	NO	10010 Cum/year for 2 <sup>nd</sup> , 3 <sup>rd</sup> and 4 <sup>th</sup> year. But in 5 <sup>th</sup> year 10037	The SEAC decided to take decision on the proposal after receipt of following information from the Mining Officer: (i) Online submitted documents like Checklist, DLC certificate and Cluster Certificate has given for Kuilarijore Stone Quarry- I, while

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								<p>furnished.</p> <p>5. EMP has been submitted.</p> <p>6. Mining Plan has been approved.</p> <p>7. No forest land involved in lease area</p> <p>8. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area.</p> <p>9. There is no court case / litigation pending.</p> <p>10. The concerned Tahasildar has</p>			<p>application is for Kuilarjore Stone Quarry- II. Submit revised documents after making necessary correction.</p> <p>(ii) Compliance report to Previous EC conditions has not submitted.</p> <p>(iii) Plot no. and Khata no. to be inserted in checklist correctly.</p>

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Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m <sup>3</sup> )	Recommendation of the SEAC
								furnished DLC report. DLC report of concerned Tahasildar reveals that the lease area is not included in the DLC list. 11. The Tahasildar has furnished Cluster certificate. The Cluster certificate reveals that there is no other mine located within 500 meter from the boundary of the mine.			
20.	SIA/OR/MI N/402794/2024	Sri Manoj Kumar Behera (Lessee) M/s Sakti Bricks (Gopalpur Soil	Balasore	Soil (Brick Earth)	Proposal of Environmental Clearance for Gopalpur Soil Quarry for Brick Earth Mining	5 Years	Nil (As per checklist)	1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar.	NO	1265 cum/annum	The SEAC decided to take decision on the proposal after receipt of following

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*Jayak*  
Environmental Scientist, SEAC

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m <sup>3</sup> )	Recommendation of the SEAC
		Quarry) At- Gopalpur, Tehsil - Nilagiri, District- Balasore Pin: 756041 Email: mkb261193@g mail.com			over an Area of 0.517 Ha or 1.27 Acres At Village: Gopalpur, Tahasil: Nilagiri, District: Balasore of Sri Manoj Kumar Behera - EC			<ol style="list-style-type: none"> <li>2. Draft DSR has been submitted.</li> <li>3. Topo sheet indicating location of the mine has been furnished.</li> <li>4. EMP has not been submitted.</li> <li>5. Mining Plan has been approved.</li> <li>6. No forest land involved in lease area</li> <li>7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the</li> </ol>			information from the Mining Officer: (i) Submit documents Form 1, Environment Management Plan (EMP), Village sheet. (ii) DFO, Balasore has certified that the proposed quarry is not within Eco sensitive zone of Kuldiha Sanctuary. However, DFO Balasore has asked for verification of the lease area for DLC land as per Forest Act, 1980 record. Certificate from

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Sl. No.	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m <sup>3</sup> )	Recommendation of the SEAC
								<p>mine lease area.</p> <p>8. There is no court case / litigation pending.</p> <p>9. The concerned Tahasildar has furnished DLC report. DLC report of concerned Tahasildar reveals that the lease area is not included in the DLC list.</p> <p>10. The Tahasildar has furnished Cluster certificate. The Cluster certificate reveals that there is no other mine located within 500 meter from the boundary of the mine.</p>			<p>concerned DFO that the proposed quarry is not coming under DLC land. (iii) In checklist Serial 11(i) and (ii) not filled. Approved DSR needs to be submitted.</p>

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Minerals	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m <sup>3</sup> )	Recommendation of the SEAC
21.	SIA/OR/MI N/404358/2024	Smt. Sukanti Behera (Lessee) M/s Jay Durga Bricks (Jadibali Soil Quality) Village- Jadibali, Tahasil -Nilgiri, Dist-Balasore Pin: 756041 Email: sukantib564@gmail.com	Balasore	Soil (Brick Earth)	Proposal of Environmental Clearance for Jadibali Soil Quality over an area of 0.966 Ha. or 2.386 Acres of Mouza-Jadibali, Panchay at-Bhaunriabad, Tahasil-Nilagiri, Balasore of Smt. Sukanti Behera - EC	5 Years	Nil (As per checklist)	<ol style="list-style-type: none"> <li>1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar.</li> <li>2. Final DSR has been submitted.</li> <li>3. Topo sheet indicating location of the mine has been furnished.</li> <li>4. EMP has been submitted.</li> <li>5. Mining Plan has been approved.</li> <li>6. No forest land involved in lease area</li> <li>7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments,</li> </ol>	NO	3102.5	The SEAC decided to take decision on the proposal after receipt of following information from the Mining Officer: (i) Submit documents Form I, DSR approved by SEIAA, No other mines certificate, 1km Trace Map, Village sheet, Previous EC Letter and Compliance Report to Previous EC conditions (if any). These documents has not submitted.

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Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m <sup>3</sup> )	Recommendation of the SEAC
								<p>Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area.</p> <p>8. There is no court case / litigation pending.</p> <p>9. The concerned Tahasildar has furnished DLC report. DLC report of concerned Tahasildar reveals that the lease area is not included in the DLC list.</p> <p>10. The Tahasildar has furnished Cluster certificate. The Cluster certificate reveals that there is no other mine located within</p>			<p>DFO, Balasore has certified that there is not within ESZ of Kuldiha Sanctuary DLC land but has requested to verify the lease as on forest act 1980 for DLC land.</p> <p>Plots as per application 1794 1795 is not included in approved mining plan.</p> <p>The applied quantity for mining (3106 cum) is more than 1st year approved</p>

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Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m <sup>3</sup> )	Recommendation of the SEAC
								500 meter from the boundary of the mine.			quantity (2660 cum) as per mining plan. Year wise mining plan quantity as per PFR are not tally with that of approved mining plan. The Kizam of land is S.A.J.S.-11. A certificate from District Agriculture Officer (DAO) is required regarding unsuitability of land for agriculture.
22.	SIA/OR/MI N/406063/2022	Sri Sunil Jain (Lessee) M/s Badamanjarikupa Stone	Rayagada	Stone	Proposal of Environmental Clearance for Badamanjarikupa Stone Quarry	5 Years	Nil (As per checklist)	1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the	NO	4472	The SEAC decided to take decision on the proposal after receipt of

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Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m <sup>3</sup> )	Recommendation of the SEAC
		Quarry At-114, main road, muniguda, Badamanjarikupa Dist: Rayagada Pin: 765020 Email: badamanjarikrupasq@gmail.com			over an area of 4.71 AC or 1.906 Ha in village Badamanjarikupa under Muniguda Tahasil of Rayagada District of Sri Sunil Jain - EC			Tahasildar. 2. Final DSR has been submitted. 3. Topo sheet indicating location of the mine has been furnished. 4. EMP has been submitted. 5. Mining Plan has been approved. 6. No forest land involved in lease area 7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5			following information from the Mining Officer: (i) Submit documents following documents - No cover page of EMP. Copy of EMP. (ii) Copy of Challan. (iii) The applicant has applied as new quarry. But previously EC was granted on 12.09.2016. PP needs to submit compliance report to previous EC conditions.

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Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m <sup>3</sup> )	Recommendation of the SEAC
								<p>km radius of the mine lease area.</p> <p>8. There is no court case / litigation pending.</p> <p>9. The concerned Tahasildar has furnished DLC report. DLC report of concerned Tahasildar reveals that the lease area is not included in the DLC list.</p> <p>10. The Tahasildar has furnished Cluster certificate. The Cluster certificate reveals that there is no other mine located within 500 meter from the boundary of the mine.</p>			
23.	SIA/OR/MI N/484580/	Sri Abhimanyu Singh (Lessee)	Nabarang pur	Sand	Proposal of Environmental	Remain ing 2 Years	Hardali Sand Quarry (1.90ha.)	1. This proposal is for Modification of EC for	NO	9000	The SEAC decided to take

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Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m <sup>3</sup> )	Recommendation of the SEAC
	2024	M/s Bhainsabeda Sand Quarry At-Dumadei, Ps/Po-Kodinga District- Nabarangpur Pin: 764075 Email: bhainsabedasa nd@gmail.com			Clearance for Bhainsabeda Sand Quarry over an area of 2.00 acres or 0.810 hectares bearing Khata no. 386, Plot no. 402 of Village Bhainsabeda, Tahasil Kodinga, District Nabarangpur of Sri Abhimanyu Singh - EC	(2024- 25 to 2025- 26)		<p>correction of plot no from 429/1 to 402 and enhancement in production from 2406cum to 9000cum per annum as per Modified Mining Plan for last 2 years.</p> <p>2. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar.</p> <p>3. Final DSR has been submitted.</p> <p>4. Topo sheet indicating location of the mine has been furnished.</p> <p>5. EMP has been submitted.</p> <p>6. Mining Plan has been approved.</p> <p>7. No forest land</p>			<p>decision on the proposal after receipt of following information from the Mining Officer:</p> <p>(i) If it is expansion proposal then in checklist why it is mentioned 5 years and in Cover Page of Mining Plan it is written 5 years, while in year wise production table it is mentioned for remaining 2 years. This shall be clarified and revise accordingly.</p>

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Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine-lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m <sup>3</sup> )	Recommendation of the SEAC
								involved in lease area 8. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area. 9. There is no court case / litigation pending. 10. The Tahasildar has furnished Cluster certificate. The Cluster certificate reveals that there is no other mines located within			(ii) Previous mining plan submitted shows 10000cum/annum. As per EC letter the proposed annual production was 2406cum. Which is correct? This shall be clarified.  (iii) As per previous EC letter dated 05.08.2021 replenishment study report should be submitted by 15.10.2022. No replenishment study report regarding this is available in

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Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m <sup>3</sup> )	Recommendation of the SEAC
								500 meters from the boundary of the mine.			Parivesh site. Rectification of plot no. was done on 20.10.2023. After rectification PP applied for EC for the remaining two years i.e., 2024 to 2026. Based on modified mining plan the PP has applied for enhancement sand mining. The PP needs to submit the replenishment study report.
24.	SIA/OR/MI N/488637/2024	Trilochan Das (Proprietor) M/s Santi Bricks Mahammadnag	Balasore	Brick Earth	Proposal of Environmental Clearance for Thenguria Brick Earth Quarry over an area of	5 years	Nil (As per checklist)	1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar.	NO	1400	The SEAC observed the following: (i) Following documents are not available in

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Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m <sup>3</sup> )	Recommendation of the SEAC
		arpatna, Baleswar Baleshwar 756032 ectrilochandas @gmail.com			1.11 Acres or 0.449 Ha. under Basta Tahasil of Balasore District Odisha.			<ol style="list-style-type: none"> <li>2. Final DSR has been submitted.</li> <li>3. Topo sheet indicating location of the mine has been furnished.</li> <li>4. EMP has been submitted.</li> <li>5. Mining Plan has been approved.</li> <li>6. No forest land involved in lease area</li> <li>7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the</li> </ol>			parivesh site. Map for nearest wildlife sanctuary, trace map 1km, 10km toposheet, challan, Village sheet, previous EC copy and compliance report, google map showing nearest mines within 500m radius of proposed quarry. (ii) As seen in KML file, the lease area is having three blocks/patches with different khata nos. and plot nos. These blocks are away from each other

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Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general conditions apply	Maximum annual production capacity (in m <sup>3</sup> )	Recommendation of the SEAC
								<p>mine lease area.</p> <p>8. There is no court case / litigation pending.</p> <p>9. The Tahasildar has furnished Cluster certificate. The Cluster certificate reveals that there is no other mines located within 500 meters from the boundary of the mine.</p>			<p>and in between three blocks, few private plots are also existing. These three blocks could not be considered as one lease.</p> <p>(iv) CTO was given to the quarry from 01.04.2015 to 31.03.2020. Mining plan approved on 20.01.2021. It is not mentioned in MP how to operate three blocks separately. After detailed discussion, the SEAC decided to reject the proposal. This</p>

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m <sup>3</sup> )	Recommendation of the SEAC
											lease area can be separated as three leases and they have to apply afresh in cluster approach after obtaining approval from Steel and Mines Department for three different leases.
25.	SIA/OR/MI N/489027/2024	Sri Yogesh Agrawal (Lessee) M/s Barloi Stone Quarry No-4 B/23, V.S.S Marg Balaji Heritage Near Doordarshan Colony, Sadar Sambalpur Dist.	Sambalpur	Stone	Proposal of Environmental Clearance for Barloi Stone Quarry No-4 over an area of 11.97 acres or 4.844 Ha in Village Barloi, Tahasil Jujomura of Sambalpur District of Sri Yogesh Agrawal	5 Years	Nil (As per checklist)	1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar. 2. Final DSR has been submitted. 3. Topo sheet indicating location of the mine has been furnished. 4. EMP has been submitted.	NO	25038	The SEAC decided to take decision on the proposal after receipt of following information from the Mining Officer: (i) As per DSR it was an working mine. Previous EC letter and

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Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m <sup>3</sup> )	Recommendation of the SEAC
		Sambalpur Pin: 768001 Email: barloi4stoneyogesh@gmail.com			- EC			<p>5. Mining Plan has been approved.</p> <p>6. No forest land involved in lease area</p> <p>7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area.</p> <p>8. There is no court case / litigation pending.</p> <p>9. The concerned Tahasildar has furnished DLC report. DLC report of</p>			<p>compliance report to be submitted.</p> <p>(ii) As observed from KML file major portion of the mine has already been excavated. Even beyond the lease area some portion has been excavated. Why not this will be considered as violation case. This shall be clarified.</p> <p>(iii) DLC has been submitted by Mining officer. DLC certificate should be certified by</p>

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Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m <sup>3</sup> )	Recommendation of the SEAC
								concerned Tahasildar reveals that the lease area is not included in the DLC list. 10. The Tahasildar has furnished Cluster certificate. The Cluster certificate reveals that there is no other mine located within 500 meter from the boundary of the mine.			concerned DFO.  (iv) Jaduloisingh Reserve Forest - 250 m. Protective Measures taken during blasting. (v) Lease period and lease holder agreement documents are not available. This shall be submitted.  (vi) There are no mentions about garland drain and SOP for blasting in EMP or MP. Details to be submitted.
26.	SIA/OR/MI/N/489076/	Sri Gopal Chetty Dilli Rao	Rayagada	Stone	Proposal of Environmental	Remaining 2	Nil (As per	1. This proposal is for Extension of	NO	2240	The SEAC decided to take

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*J. Nayak*  
Environmental Scientist, SEAC

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m <sup>3</sup> )	Recommendation of the SEAC
	2024	(Lessee) M/s Belakona Stone Quarry At-Kasturi Nagar, 1st Lane Po-Rayagada Dist: Rayagada Pin: 765001 Email: gopalchettydillirao@gmail.com			Clearance for Belakona Stone Quarry over an area of 2.00 Acres or 0.809 Ha having Khata No. 30 Plot No. 393 in the village Belakona, Tahasil Kalyansinghpur in district Rayagada of Sri Gopal Chetty Dilli Rao - EC	Years and 4 months i.e., 01.04.2024 to 15.08.2026	checklist)	<p>EC along with Modification in Mining Plan quantity.</p> <p>2. EC was granted vide letter no. 8122/SEIAA on dated 12.05.2020 with 810cum(max) annual production and total production is 3592cum.</p> <p>3. The lease period was valid from 2019-20 to 2023-24. But Lease Agreement was executed in 16.08.2021 as mentioned in Modified Mining Plan.</p> <p>4. There is an enhancement in production from 810cum to 2240cum.</p> <p>5. Furnished filled in</p>			<p>decision on the proposal after receipt of following information from the Mining Officer:</p> <p>(i) Based on approved modified mining plan PP has requested for annual production of 2016 cum.</p> <p>(ii) Lease period is from 2019 – 2024. Letter of extended lease period from 01.04.2024 to 15.08.2026.</p> <p>(iii) Copy of Check list, cluster certificate &amp; DLC certificate</p>

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								<p>Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar.</p> <p>6. Final DSR has been submitted.</p> <p>7. Topo sheet indicating location of the mine has been furnished.</p> <p>8. EMP has been submitted.</p> <p>9. Mining Plan has been approved.</p> <p>10. No forest land involved in lease area</p> <p>11. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State</p>			certified by DFO to be submitted. (iv) There are no mentions about garland drain and SOP for blasting in EMP or MP. Details to be submitted.

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Sl. No.	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m <sup>3</sup> )	Recommendation of the SEAC
								<p>boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area.</p> <p>12. There is no court case / litigation pending.</p> <p>13. The concerned Tahasildar has furnished DLC report. DLC report of concerned Tahasildar reveals that the lease area is not included in the DLC list.</p> <p>14. The Tahasildar has furnished Cluster certificate. The Cluster certificate reveals that there is no other mine located within 500 meter from</p>			

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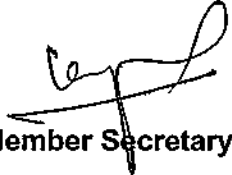
Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist.	Whether general condition apply	Maximum annual production capacity (in m <sup>3</sup> )	Recommendation of the SEAC
								the boundary of the mine.			
27.	SIA/OR/MI N/475876/2024	Sri Suresh Kumar Agrawalla (Lessee) M/s Hatibari Stone Quarry-11 At/Po- VSS Marg, Dist: Sambalpur Pin: 768001 Email: hatibaristonequarry11@gmail.com	Sambalpur	Stone	Proposal of Environmental Clearance for Hatibari Stone Quarry-11, over an area of 7.48 Acres or 3.808 Ha in village Hatibari of Jujomura Tahasil in Sambalpur District of Sri Suresh Kumar Agrawalla - EC	5 Years 01.11.23 to 27.02.28	Nil (As per checklist)	1. This proposal is for enhancement in production from 3600cum to 20000cum as per Modified Mining Plan. 2. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar. 3. Final DSR has been submitted. 4. Topo sheet indicating location of the mine has been furnished. 5. EMP has been submitted. 6. Mining Plan has been approved. 7. No forest land involved in lease	NO	1 <sup>st</sup> year – 16400cum & 3 <sup>rd</sup> year, 4 <sup>th</sup> year, 5 <sup>th</sup> year 20040cum	The SEAC decided to take decision on the proposal after receipt of following information from the Mining Officer: (i) EC Letter and compliance report to previous EC conditions. (ii) Under one khata no. there are two plots, away from each other, seems it should be in cluster approach. This shall be clarified.

Proceedings of SEAC meeting (Minor Minerals) held on 23<sup>rd</sup>, 24<sup>th</sup> & 25<sup>th</sup> July' 2024

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general condition apply	Maximum annual production capacity (in m <sup>3</sup> )	Recommendation of the SEAC
								<p>area</p> <p>8. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area.</p> <p>9. There is no court case / litigation pending.</p> <p>10. The concerned Tahasildar has furnished DLC report. DLC report of concerned Tahasildar reveals that the lease area is not</p>			<p>(ii) Hatibari Reserve Forest – 230 m. Protective measures to be taken during Blasting.</p> <p>(iii) Lease agreement 28.02.2023 to five years. Previous MP of 08.09.2021 and modified MP of 10.04.2024 are available. Copy of it be submitted.</p> <p>(iv) DLC certificate certified by concerned DFO.</p> <p>(v) Details regarding garland drains and SOP for</p>

Proceedings of SEAC meeting (Minor Minerals) held on 23<sup>rd</sup>, 24<sup>th</sup> & 25<sup>th</sup> July' 2024

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Mining lease period	Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area	Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist	Whether general conditions apply	Maximum annual production capacity (in m <sup>3</sup> )	Recommendation of the SEAC
								included in the DLC list. 11. The Tahasildar has furnished Cluster certificate. The Cluster certificate reveals that there is no other mine located within 500 meter from the boundary of the mine.			blasting to be submitted.

  
 Member Secretary, SEAC

**TABLE**  
**DECISION ON MINOR MINERAL PROJECTS WITH LEASE AREA LESS THAN 5 HA.**  
**ON 23<sup>RD</sup>, 24<sup>TH</sup> & 25<sup>TH</sup> JULY 2024**  
**(CLARIFICATION RECEIVED)**

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Clarification sought by the SEAC		Whether compliance furnished by the Tahasildar (Yes / No) With Remarks if any	Recommendation of the SEAC
						Date of meeting	Clarification		
1.	SIA/O R/MIN/44602 8/2023	The Aggregates ( Sri Bijay Ramchandra pur (Lessee)) M/s. Mundabani-I Stone Quarry At-Ward No-21, Po/Ps- Baripada Town Dist: Mayurbhanj, Pin: 757001 Email: theaggregate	Mayurbhanj	Stone	Proposal of Environmental Clearance for Mundabani-I Stone Quarry over an area of 7.00 acres or 2.833 hectares in village Mundabani under Bangiriposi Tahasil in Mayurbhanj District of The Aggregates Sri Bijay Ramchandrapu	13 <sup>th</sup> , 15 <sup>th</sup> , 17 <sup>th</sup> and 18 <sup>th</sup> November 2023	1. In DSR, there are six more stone quarries in same khata no. 74. Status of all quarries.	Total 8 nos. of quarries area in Khata no – 74. Out of which 6 nos. of quarries has been approved for extinction from the sairat source by Collector, Mayurbhanj. Presently only 2 nos. of quarries are supposed to be in operation i.e Mundabani-I & Mundabani-IV. Covering a total area of 4.856 ha.	The SEAC recommended to grant EC valid from the date of EC accorded up to the lease period with following additional conditions. i) Consent / NoC shall be obtained from the concerned authority if village road is to be used for transportation. The said road shall also be maintained by the lessee. ii) In view of likely revision of DSR the mention of this deposit with final coordinates is to be ensured
							2. Distance of all quarries from the proposed quarry with	Distance between two quarries is 120 m from each other. Google Map showing distance & geo-coordinates of the quarries of the	

Proceedings of SEAC meeting (Minor Mineral – Clarification received) held on 23<sup>RD</sup>, 24<sup>TH</sup> & 25<sup>TH</sup> JULY 2024

Sl. No.	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Clarification sought by the SEAC		Whether compliance furnished by the Tahasildar (Yes / No) With Remarks if any	Recommendation of the SEAC
						Date of meeting	Clarification		
		s636@gmail.com			r - EC		geo coordinates	cluster is Enclosed as Annexure-I.	iii) Plantation programme to be completed within first two years and to be maintained in remaining years.
							3. Revised Kml file showing both the quarries in the cluster.	Revised KML file showing both quarries in cluster is hereby submitted. Google map showing both the quarries enclosed in Annexure - I.	iv) Depth of Mining as proposed should not be beyond 6m from the ground level.
							4. Distance of the proposed quarry from the nearest point of Similipal Sanctuary and its Eco-sensitive zone (ESZ) duly certified by the concerned DFO.	Distance of the proposed quarry from the nearest point of Similipal Sanctuary and its Eco-sensitive Zone (ESZ) is 12.12 Km. Letter regarding distance of Similipal Sanctuary and its Eco-sensitive zone (ESZ) duly certified by the DFO, Baripada vide letter No: 4881/4F Dt. 07/06/24 is enclosed as Annexure-2.	v) Mitigation measures for flying Rock for safety be put in place. vi) Stone quarry project proponent need to maintain periodic health check-up records of their employees and ensure use of face mask by workers in crushing and handling sections of the stone quarry for ensuring that working personnel are not affected by silicosis.
							5. Total cost of the project is two lakhs	Total recurring cost of Rs. 1 lakh (Rs. 50,000/- for EMP Rs. 50,000/-	vii) The boundary area of the deposit as per the revised / updated DSR to be defined by geo coordinates based on

Proceedings of SEAC meeting (Minor Mineral – Clarification received) held on 23<sup>RD</sup>, 24<sup>TH</sup> & 25<sup>TH</sup> JULY 2024

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Clarification sought by the SEAC		Whether compliance furnished by the Tahasildar (Yes / No) With Remarks if any	Recommendation of the SEAC
						Date of meeting	Clarification		
							which seems to be unrealistic. This shall be clarified.	for Occupational Health & safety) will be spent for each lease i.e 2 lakhs for the Cluster.	DGPS survey superimposed on the cadastral map.
							6. Impact of blasting on Wildlife particularly on Elephant movement. Mitigation measures to be submitted after consultation with local DFO.	The area is not coming within 10 kms of any Eco-sensitive zone. However, the mitigation measure to be adopted during blasting is enclosed as Annexure-3.	viii) Construction of garland drains retaining wall and settling tank should be ensured to prevent erosion during rainfall and to collect silt generated during the mining activity.
							7. Transportati on Route proposed and any habitation on this route may be	There is no any habitation area exists in the proposed transportation route.	ix) All the dumps shall be covered by retaining wall, garland drains and settling ponds. x) Maximum depth of quarry shall not exceed 6 meters from ground level as per guidelines. xi) No explosives shall be stored without approval of competent authority and all the precautions for blasting shall be put in place. xii) Worked out pit shall be fenced.

Proceedings of SEAC meeting (Minor Mineral – Clarification received) held on 23<sup>RD</sup>, 24<sup>TH</sup> & 25<sup>TH</sup> JULY 2024

*Jayak*  
Environmental Scientist, SEAC

Sl. No.	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Clarification sought by the SEAC		Whether compliance furnished by the Tahasildar (Yes / No) With Remarks if any	Recommendation of the SEAC
						Date of meeting	Clarification		
							mentioned.		xiii) No tree growth in the lease area if present shall be damaged.
2.	SIA/OR/MIN/446608/2023	Sri Arun Sarkar (Lessee) M/s. Mundabani-VI Stone Quarry At-Ward No-02 Po/Ps-Baripada Dist-Mayurbhanj Pin: 757001 Email: bmtprofile03@gmail.com	Mayurbhanj	Stone	Proposal of Environmental Clearance for Mundabani-VI Stone Quarry Over an area of 5.00 Acres or 2.023 hectares in village Mundabani under Bangiriposi Tahasil of Mayurbhanj District of Sri Arun Sarkar - EC	13 <sup>th</sup> , 15 <sup>th</sup> , 17 <sup>th</sup> and 18 <sup>th</sup> November 2023	1. In DSR, there are six more stone quarries in same khata no. 74. Status of all quarries.	Total 8 nos. of quarries are in Khata no -74. Out of which 6 nos of quarries has been approved for extinction from the sairat source by Collector, Mayurbhanj. Presently, only 2 nos. of quarries are supposed to be in operation i.e Mundabani-I & Mundabani-VI, covering a total area of 4.856 h.	The SEAC recommended to grant EC valid from the date of EC accorded up to the lease period with following additional conditions. i) Consent / NoC shall be obtained from the concerned authority if village road is to be used for transportation. The said road shall also be maintained by the lessee. ii) In view of likely revision of DSR the mention of this deposit with final coordinates is to be ensured iii) Plantation programme to be completed within first two years and to be maintained in remaining
							2. Distance of all quarries from the proposed quarry with geo coordinates.	Distance between two quarries is 120m from each other Google Map showing distance & geo-co-ordinates of the quarries of the cluster is enclosed as Annexure-I.	
							3. Revised Kml	Revised KML file	

Proceedings of SEAC meeting (Minor Mineral – Clarification received) held on 23<sup>RD</sup>, 24<sup>TH</sup> & 25<sup>TH</sup> JULY 2024



Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Clarification sought by the SEAC		Whether compliance furnished by the Tahasildar (Yes / No) With Remarks if any	Recommendation of the SEAC
						Date of meeting	Clarification		
							file showing both the quarries in the cluster.	showing both quarries in cluster is hereby submitted. Google map showing both the quarries enclosed in Annexure – I.	years. iv) Depth of Mining as proposed should not be beyond 6m from the ground level.
							4. Distance of the proposed quarry from the nearest point of Similipal Sanctuary and its Eco-sensitive Zone (ESZ) duly certified from the concerned DFO.	Distance of the proposed quarry from the nearest point of Similipal Sanctuary and its Eco-sensitive Zone (ESZ) is 11.88 Km. Letter regarding distance of Similipal Sanctuary and its Eco-sensitive zone (ESZ) duly certified by the DFO, Baripada vide letter No: 4879/4F Dt. 07/06/24 is enclosed as Annexure-2.	v) Mitigation measures for flying Rock for safety be put in place. vi) Stone quarry project proponent need to maintain periodic health check-up records of their employees and ensure use of face mask by workers in crushing and handling sections of the stone quarry for ensuring that working personnel are not affected by silicosis. vii) The boundary area of the deposit as per the revised / updated DSR to
							5. Total cost of the project is two lakhs which seems to be unrealistic.	Total recurring cost of Rs. 1 lakh (Rs. 50,000/- for EMP Rs. 50,000/- for Occupational Health & safety) will be spent for each lease i.e 2 lakhs for the Cluster.	be defined by geo coordinates based on DGPS survey superimposed on the cadastral map. viii) Construction of

Proceedings of SEAC meeting (Minor Mineral – Clarification received) held on 23<sup>RD</sup>, 24<sup>TH</sup> & 25<sup>TH</sup> JULY 2024

Sl. No.	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Clarification sought by the SEAC		Whether compliance furnished by the Tahasildar (Yes / No) With Remarks if any	Recommendation of the SEAC
						Date of meeting	Clarification		
							This shall be clarified.		garland drains retaining wall and settling tank should be ensured to prevent erosion during rainfall and to collect silt generated during the mining activity. ix) All the dumps shall be covered by retaining wall, garland drains and settling ponds. x) Maximum depth of quarry shall not exceed 6 meters from ground level as per guidelines. xi) No explosives shall be stored without approval of competent authority and all the precautions for blasting shall be put in place. xii) Worked out pit shall be fenced. xiii) No tree growth in the lease area if present shall be damaged.
							6. Impact of blasting on Wildlife particularly on Elephant movement. Mitigation measures to be submitted after consultation with local DFO.	The area is not coming within 10 kms of any Eco-sensitive zone. However, the mitigation measure to be adopted during blasting is enclosed as Annexure-3.	
							7. Transportation Route proposed and any habitation on this route may be mentioned.	There is no any habitation area exists in the proposed transportation route.	

Proceedings of SEAC meeting (Minor Mineral – Clarification received) held on 23<sup>RD</sup>, 24<sup>TH</sup> & 25<sup>TH</sup> JULY 2024

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Clarification sought by the SEAC		Whether compliance furnished by the Tahasildar (Yes / No) With Remarks if any	Recommendation of the SEAC								
						Date of meeting	Clarification										
3.	SIA/O R/MIN/ 44069 6/2023	Sri Prodyut Das (Lessee) M/s. Sapsil Stone Quarry At: Netaji Nagar, Semiliguda Dist: Koraput Pin: 764036 Email: sapsilstone@gmail.com	Koraput	Stone	Proposal of Environmental Clearance for Sapsil Stone Quarry over an area of 4.00 acres or 1.619 hectares bearing Khata no. 76, Plot no. 304 in Sapsil village under Koraput Tahasil, District Koraput of Sri Prodyut Das - EC	13 <sup>th</sup> , 15 <sup>th</sup> , 17 <sup>th</sup> and 18 <sup>th</sup> November 2023	1. In DSR, there are 3 more stone quarries in same khata no. 76. Status of all quarries.	Here is the 3 more stone quarries and their status. <table border="1"> <thead> <tr> <th>Source Name</th> <th>Status</th> </tr> </thead> <tbody> <tr> <td>Sapsil Stone Quarry (Plot No: 461)</td> <td>Non operation al as EC was pending for approval.</td> </tr> <tr> <td>Sapsil Stone Quarry (Plot No: 341)</td> <td>Not Auctioned</td> </tr> <tr> <td>Sapsil Stone Quarry (Plot No: 440)</td> <td>Not Auctioned</td> </tr> </tbody> </table>	Source Name	Status	Sapsil Stone Quarry (Plot No: 461)	Non operation al as EC was pending for approval.	Sapsil Stone Quarry (Plot No: 341)	Not Auctioned	Sapsil Stone Quarry (Plot No: 440)	Not Auctioned	The SEAC recommended to grant EC valid from the date of EC accorded up to the lease period with following additional conditions. i) Consent / NoC shall be obtained from the concerned authority if village road is to be used for transportation. The said road shall also be maintained by the lessee. ii) In view of likely revision of DSR the mention of this deposit with final coordinates is to be ensured iii) Plantation programme to be completed within first two years and to be maintained in remaining years. iv) Depth of Mining as proposed should not be beyond 6m from the ground level.
Source Name	Status																
Sapsil Stone Quarry (Plot No: 461)	Non operation al as EC was pending for approval.																
Sapsil Stone Quarry (Plot No: 341)	Not Auctioned																
Sapsil Stone Quarry (Plot No: 440)	Not Auctioned																
							2. Distance of all quarries from the proposed quarry with geo coordinates.	Distance of all quarries from the proposed quarry with geo coordinates attached as Annexure-I. Proposed Sapsil Stone Quarry is at a distance of 2.86km from Stone									

Proceedings of SEAC meeting (Minor Mineral – Clarification received) held on 23<sup>RD</sup>, 24<sup>TH</sup> & 25<sup>TH</sup> JULY 2024

*J. Jayak*  
Environmental Scientist, SEAC

Sl. No.	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Clarification sought by the SEAC		Whether compliance furnished by the Tahasildar (Yes / No) With Remarks if any	Recommendation of the SEAC
						Date of meeting	Clarification		
								Quarry (Plot No: 461), 0.74 from Sapsil Stone Quarry (Plot No: 341) and 3.13km from Sapsil Stone Quarry (Plot No: 440).	v) Mitigation measures for flying Rock for safety be put in place. vi) Stone quarry project proponent need to maintain periodic health check-up records of their employees and ensure use of face mask by workers in crushing and handling sections of the stone quarry for ensuring that working personnel are not affected by silicosis. vii) The boundary area of the deposit as per the revised / updated DSR to be defined by geo coordinates based on DGPS survey superimposed on the cadastral map. viii) Construction of garland drains retaining wall and settling tank should be ensured to prevent erosion during rainfall and to collect silt
						3. Google map showing all the quarries.		Google Map showing all the quarries is attached as <b>Annexure – II.</b>	
						4. 500 meter certificate is not on the office letterhead and has no mention of date.		500 meter certificate with letter head & date attached as <b>Annexure – III.</b>	
						5. Annexure A signed by the Tahasildar, Koraput has no mention of date.		The Annexure A signed by Mining Officer, Koraput with date is attached as <b>Annexure – IV.</b>	
						6. Certificate of		<b>DLC certificate has</b>	

Proceedings of SEAC meeting (Minor Mineral – Clarification received) held on 23<sup>RD</sup>, 24<sup>TH</sup> & 25<sup>TH</sup> JULY 2024

Sl. No.	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Clarification sought by the SEAC		Whether compliance furnished by the Tahasildar (Yes / No) With Remarks if any	Recommendation of the SEAC
						Date of meeting	Clarification		
							non-forest land is not on the office letter head and has no mention of date.	been submitted by DFO, Koraput the lease area has no DLC land.	generated during the mining activity. ix) All the dumps shall be covered by retaining wall, garland drains and settling ponds. x) Maximum depth of quarry shall not exceed 6 meters from ground level as per guidelines.
						7.	EMP report is not dated.	EMP Report with date is mentioned below as Annexure – VI.	xi) No explosives shall be stored without approval of competent authority and all the precautions for blasting shall be put in place.
						8.	Form F is dated 04th November 2022 which is more than two years after the date of mining plan approval. It is not known if the mine was earlier operated after the mining plan	There was no operation conducted between the approval of mining plan & the announcement of successful bidder.	xii) Worked out pit shall be fenced. xiii) No tree growth in the lease area if present shall be damaged.

Proceedings of SEAC meeting (Minor Mineral – Clarification received) held on 23<sup>RD</sup>, 24<sup>TH</sup> & 25<sup>TH</sup> JULY 2024

Sl. No.	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Clarification sought by the SEAC		Whether compliance furnished by the Tahasildar (Yes / No) With Remarks if any	Recommendation of the SEAC
						Date of meeting	Clarification		
							was approved in August 2020.		
							9. Satellite co-ordinates of the ML area boundary are not reported superimposed on the cadastral map.	Attached as Annexure-VII.	
							10. RL of the top surface of the mining lease area prior to mining along with RL of the bottom most surface post mining.	The mRL of the top surface of the mine lease area is 922 mRL. The bottom most surface of post mining is 898 mRL.	
							11. RL of the	The ground surface	

Proceedings of SEAC meeting (Minor Mineral – Clarification received) held on 23<sup>RD</sup>, 24<sup>TH</sup> & 25<sup>TH</sup> JULY 2024

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Clarification sought by the SEAC		Whether compliance furnished by the Tahasildar (Yes / No) With Remarks if any	Recommendation of the SEAC
						Date of meeting	Clarification		
							ground water table as well as that of the ground surface. The EMP report states water table varying between 10 to 15 meter below surface without any information on RLs.	was taken as the bottom RL of the lease area which is 898 mRL. The water table was varying from 10 to 15 meter below the surface area which is approximately 888 mRL to 883 mRL.	

  
**MEMBER SECRETARY, SEAC**

Proceedings of SEAC meeting (Minor Mineral – Clarification received) held on 23<sup>RD</sup>, 24<sup>TH</sup> & 25<sup>TH</sup> JULY 2024

**DECISION ON MINOR MINERAL PROPOSALS (MODIFICATION OF EC) RECEIVED  
FROM SEIAA, ODISHA ON 23<sup>rd</sup>, 24<sup>th</sup> & 25<sup>th</sup> July' 2024**

Sl. No.	Online-File No.	Proposals	Summary of the proposal	Recommendations of SEAC
1.	SIA/OR/MIN/485 547/2024	Proposal of amendment Environmental Clearance for Murkundi Chitroptala Sand Quarry over an area of 5.00 Ha at village-Murkundi, Tahasil-Kishannagar, Dist-Cuttack of Sri Patitapaban Swain - Mod EC	<ol style="list-style-type: none"> <li>1. Modification of EC as per the Replenishment Study Report</li> <li>2. EC was granted vide letter no. 10094/SEIAA dated 16.12.2020.</li> <li>3. Approved Mining Plan capacity is 15000(max) cum/year.</li> <li>4. Transfer EC was granted vide letter no. 3824dated 13.01.2022.</li> <li>5. SEIAA has permitted for 15000 (max) cum/year for sand extraction, for 1<sup>st</sup> year followed by submission of Replenishment Study Report by Dec 2022.</li> <li>6. Amendment of EC was granted vide letter no. 4624/SEIAA dated 01.06.2022. SEIAA has permitted for 5000 (max) cum/year for sand extraction, for 1st year followed by submission of Replenishment Study Report by Dec 2022</li> <li>7. Both Pre monsoon (13.06.2023) and Post Monsoon (28.11.2023) has been carried out by Drone survey method.</li> <li>8. In Common safe workable area in pre-monsoon and post-monsoon Replenishment Study is 30110.762 m<sup>2</sup> and replenished volume is 15549.1700056 Cum of 0.51m depth of sand deposited.</li> <li>9. The PP has proposed for 9330 cum 60% of 15549.1700056 Cum as per replenishment study.</li> </ol>	<p>The SEAC decided to take decision on the proposal after receipt of following information from the Mining Officer and PP:</p> <ol style="list-style-type: none"> <li>i) Replenishment Report submitted indicates Pre-Monsoon Survey on 13.06.23 and Post Monsoon Survey on 28.11.23. However Mining Officer Cuttack Circle has submitted the Replenishment Report to SEIAA vide his letter no 2458 dated 13.11.23. This makes the authenticity of the report doubtful. This shall be clarified.</li> <li>ii) GCPs shown in the lease area (15m to 16.5 meter) and near water surface area and river bank near the lease (31.02 to 39.247 meter) varies a lot in elevation and appears to be unrealistic.</li> <li>iii) In view of high error levels, accuracy of results is questionable.</li> </ol>



Sl. No.	Online File No.	Proposals	Summary of the proposal	Recommendations of SEAC
2.	SIA/OR/MIN/48 4314/2024	Proposal of amendment Environmental Clearance for Goppur Sand Quarry over an area 11.50acres or 4.653ha in Goppur village under Biramitrapur tahasil of Sundargarh district of Sri Prafulla Mahato - Mod EC	<ol style="list-style-type: none"> <li>1. Modification of EC as per the Replenishment Study Report</li> <li>2. EC was granted vide letter no. 9792/SEIAA dated 26.11.2020.</li> <li>3. Approved Mining Plan capacity is 4060(max) cum/year.</li> <li>4. SEIAA has permitted for 4060 (max) cum/year for sand extraction, for 1<sup>st</sup> year followed by submission of Replenishment Study Report by Nov 2021.</li> <li>5. Both Pre monsoon (04.06.2023) and Post Monsoon (29.12.2023) has been carried out by Drone survey method.</li> <li>6. The replenishment study conducted revealed that the post-monsoon mineable sand reserve is 38456.9cum.</li> <li>7. The PP has proposed for 4060 cum as per replenishment study.</li> </ol>	<p>The SEAC decided to return the proposal due to following shortcomings in the proposal:</p> <p>Replenishment Study is not acceptable due to following reasons-</p> <ol style="list-style-type: none"> <li>i) Elevation of GCPs not given.</li> <li>ii) No benchmark taken.</li> <li>iii) Error levels in drone survey not given.</li> <li>iv) As per actual study there is depletion of sand from Pre Monsoon level to Post Monsoon level (From 35370 to 25032.5 cum) but by some assumption in depletion of water level it is brought out to be deposition by making erroneous calculations.</li> <li>v) The lease area has a concave bank and there is possibility of erosion leading to damage to adjoining areas having agricultural areas and human habitations.</li> </ol> <p>Hence SEIAA may reconsider continuance of EC for the following proposal for sand mining in this area</p>

Sr. No.	Online File No.	Proposals	Summary of the proposal	Recommendations of SEAC
3.	SIA/OR/MIN/483 912/2024	Proposal of amendment Environmental Clearance for Lankoi Sand Quarry over an area 11.90acres or 4.815ha in Lankoi village under Biramitrapur tahasil of Sundargarh district of Sri Prafulla Mahato - Mod EC	<ol style="list-style-type: none"> <li>1. Modification of EC as per the Replenishment Study Report</li> <li>2. EC was granted vide letter no. 9795/SEIAA dated 26.11.2020.</li> <li>3. Approved Mining Plan capacity is 3780.6(max) cum/year.</li> <li>4. SEIAA has permitted for 3780.6 (max) cum/year for sand extraction, for 1<sup>st</sup> year followed by submission of Replenishment Study Report by Nov 2021.</li> <li>5. Both Pre monsoon (04.06.2023) and Post Monsoon (27.12.2023) has been carried out by Drone survey method.</li> <li>6. The replenishment study conducted revealed that the post-monsoon mineable sand reserve is 5185.5cum.</li> <li>7. The PP has proposed for 3780.6 cum as per replenishment study.</li> </ol>	<p>The SEAC observed the following:</p> <ol style="list-style-type: none"> <li>i) There is a bridge in between the lease area.</li> <li>ii) RS was carried out considering the safety area including bridge aspect.</li> <li>iii) RS was carried out by the RQP with help of Drone Consultant. Lot of data generated with mRL of water and sand.</li> <li>iv) While he has concluded 48% replenishment, the mineable reserve in post monsoon is almost half of pre monsoon data. It mentions that most parts were covered by water during post monsoon.</li> <li>v) Thus the RS (specifically the calculations) is not clear.</li> </ol> <p>The SEAC decided to take decision on the proposal after receipt of following information from the Mining Officer and PP:</p> <ol style="list-style-type: none"> <li>i) The RLs of the river water surface and the riverbanks need to be reported as corroboration of the reported height of the replenished sand in the replenishment study report.</li> </ol>

Sl. No.	Online File No.	Proposals	Summary of the proposal	Recommendations of SEAC
				<p>ii) The PP needs to explain the reasons for variation in GCP used during pre and post monsoon surveys. Agencies empaneled by ORSAC are mandated to undertake DGPS / ETS / Geospatial survey as per ORSAC defined SOP of geospatial survey. (Ref. Office order ORSAC/PROJ/0580/2021(P)/4695(59) dated 16th October 2023. The PP / agency who carried out the photogrammetry / UAV drone survey for the replenishment study report being an ORSAC empaneled agency needs to clarify why GCPs were not fixed as per ORSAC SOP.</p> <p>iii) The survey has been carried out by the photogrammetry method using drones / UAV and the GCP as well as geolocation (3D) measurement errors (RMS) of latitude / easting (X), longitude / northing (Y) and the elevation / azimuth (Z) for both pre and post monsoon surveys need to be stated by the surveying agency.</p>

Sl. No.	Online File No.	Proposals	Summary of the proposal	Recommendation of SEAC
				<p>v) Mine production of previous 2-3 years needs to be obtained from the Mining officer (I/C) for ensuring compliance with EC conditions.</p> <p>v) Submission of replenishment report as per EC and in the past years as well as compliance with EC conditions need to be ensured.</p>
4.	SIA/OR/MIN/48 3655/2024	Proposal of amendment Environmental Clearance for Boneikela Sand Quarry over an area 12.35Ac or 5.00Hac in Boneikela village under Bonei tahasil of Sundargarh district of Sri Durga Mishara - Mod EC	<ol style="list-style-type: none"> <li>1. Modification of EC as per the Replenishment Study Report</li> <li>2. EC was granted vide file number SEIAA-590/09-2020 on Dt: 01.12.2020.</li> <li>3. Approved Mining Plan capacity is 25000(max) cum/year.</li> <li>4. SEIAA has permitted for 25000 (max) cum/year for sand extraction, for 1<sup>st</sup> year followed by submission of Replenishment Study Report by Nov 2021.</li> <li>5. Transfer of EC was vide letter no. EC24C0107OR5634101 T on dated 18.04.2024.</li> <li>6. Both Pre monsoon (17.05.2023) and Post Monsoon (10.11.2023) has been carried out by Drone survey method.</li> </ol>	<p>The SEAC observed the following:</p> <ol style="list-style-type: none"> <li>i) Sand available about 40% as per KML file.</li> <li>ii) RS was carried out considering the safety area.</li> <li>iii) RS was carried out by the RQP with help of Drone Consultant. Lot of data generated with mRL of water and sand.</li> <li>iv) While he has calculated replenishment of 13704 cum, he also concludes RS quantity to be 41647 cum.</li> </ol> <p>Thus the RS (specifically the calculations) is not clear.</p>

Sl. No.	Online File No.	Proposals	Summary of the proposal	Recommendations of SEAC
			<p>7. The replenishment study conducted revealed that the post-monsoon mineable sand reserve is <b>41647.9cum</b>. Replenished Volume after Post-monsoon Survey- 2023 = <b>13704.2 Cum</b>.</p> <p>8. The PP has proposed for <b>25000 cum</b> as per replenishment study.</p>	<p>The SEAC decided to take decision on the proposal after receipt of following information from the Mining Officer and PP:</p> <p>(i) The RLs of the river water surface and the riverbanks need to be reported as corroboration of the reported height of the replenished sand in the replenishment study report.</p> <p>(ii) The PP needs to explain the reasons for variation in GCP used during pre and post monsoon surveys. Agencies empaneled by ORSAC are mandated to undertake DGPS / ETS / Geospatial survey as per ORSAC defined SOP of geospatial survey. (Ref. Office order ORSAC/PROJ/0580/2021(P)/4695(59) dated 16<sup>th</sup> October 2023. The PP / agency who carried out the photogrammetry / UAV drone survey for the replenishment study report being an ORSAC empaneled agency needs to clarify why GCPs were not fixed as per ORSAC SOP.</p>

Sl. No.	Online File No.	Proposals	Summary of the proposal	Recommendations of SEAC
				<p>(iii) The survey has been carried out by the photogrammetry method using drones / UAV and the GCP as well as geolocation (3D) measurement errors (RMS) of latitude / easting (X), longitude / northing (Y) and the elevation / azimuth (Z) for both pre and post monsoon surveys need to be stated by the surveying agency.</p> <p>(iv) Mine production of previous 2-3 years needs to be obtained from the Mining officer (I/C) for ensuring compliance with EC conditions.</p> <p>(v) Submission of replenishment report as per EC and in the past years as well as compliance with EC conditions need to be ensured.</p>
5.	SIA/OR/MIN/483 745/2024	Proposal of amendment Environmental Clearance for Koel Nagar Sand Quarry over an area 11.80 acres or 4.775ha in Rourkela Town Unit No.27 village under Rourkela Tahasil in Sundargarh district of Sri Anil Oram - Mod EC	<ol style="list-style-type: none"> <li>1. Modification of EC as per the Replenishment Study Report</li> <li>2. EC was granted vide letter no. 2583/SEIAA on Dt: 04.09.2021.</li> <li>3. Approved Mining Plan capacity is 3000(max) cum/year.</li> </ol>	<p>The SEAC observed the following:</p> <ol style="list-style-type: none"> <li>1. EC was granted on 4<sup>th</sup> Sept 2021 for 2500 CUM in the 1<sup>st</sup> Year.</li> <li>2. SEIAA has instructed to do replenishment studies by Oct 2022. But the RPS was conducted by Oct 2023.</li> </ol>

Sl. No.	Online File No.	Proposals	Summary of the proposal	Recommendations of SEAC
			<p>4. SEIAA has permitted for 2500 (max) cum/year for sand extraction, for 1<sup>st</sup> year followed by submission of Replenishment Study Report by Oct 2022.</p> <p>5. Both Pre monsoon (30.05.2023) and Post Monsoon (14.10.2023) has been carried out by Drone survey method.</p> <p>6. The replenishment study conducted revealed that the post-monsoon mineable sand reserve is 14213.7cum. Replenished Volume after Post-monsoon Survey- 2023 = 3593 Cum.</p> <p>7. The PP has proposed for 3000 cum as per replenishment study.</p>	<p>3. As per the Replenishment studies, the replenished sand is 3593 CUM. Study is satisfactory. PP has asked for 3000 CUM.</p> <p>4. Previous year production Qty has not been submitted and also progress report on EMP has not been submitted.</p> <p>The SEAC decided to recommend the proposal as per the Replenishment Study Report with 3593cum of sand subject to modification of Mining Plan.</p> <p>However, SEIAA may examine Previous year production quantity and progress report on EMP.</p>
6.	SIA/OR/MIN/48 5165/2024	Proposal of amendment Environmental Clearance for Tendra Sand Bed over an area 12.355Ac. or 5.00Ha. in Brahmani Nadi (kha) Tendra village under Bonai tahasil of Sundergarh district of Sri Sudhir Harichandan - Mod EC	<p>1. Modification of EC as per the Replenishment Study Report</p> <p>2. EC was granted vide letter no. 9561/SEIAA on Dt: 04.11.2020.</p> <p>3. Approved Mining Plan capacity is 25000.5 (max) cum/year.</p> <p>4. SEIAA has permitted for 25000.5 (max) cum/year for sand extraction, for 1<sup>st</sup> year followed by submission of Replenishment Study Report by Nov 2021.</p>	<p>The SEAC observed the following:</p> <p>1. The leased area has been given in two patches. In Nov 23, most of the area is covered with water as per KML. It is observed that the sand is mined outside the lease area and in the other patch from water area by making embankment around it by machine. As per MP it should be done by manual method.</p>

Sl. No.	Online File No.	Proposals	Summary of the proposal	Recommendation of SEAC
			<p>5. Both Pre monsoon (04.06.2023) and Post Monsoon (27.12.2023) has been carried out by Drone survey method.</p> <p>6. The replenishment study conducted revealed that the post-monsoon mineable sand reserve is <b>36617.8cum</b>. Replenished Volume after Post-monsoon Survey- 2023 = <b>8876.6Cum</b>.</p> <p>7. The PP has proposed for <b>30000 cum</b> as per replenishment study.</p>	<p>2. EC was granted to Tahasildar, Bonai and was transferred to the present PP on March 2024.</p> <p>3. Revised Mining Plan was prepared during Nov 2021 to mine sand from 22.12.2021 to 21.12.2025 (Four years) and the production has been enhanced to 30000 CUM per year from 25000 CUM per year as per the Instruction of Competent authority. It seems there was no mining activities till date officially.</p> <p>4. The document shows the PP has operated the sand mine in the year 2023 only. The production qty has not mentioned in EC Compliance Report</p> <p>5. The replenishment studies show the replenished quantity is 8876 CUM.</p> <p>The SEAC decided to recommend the proposal as per the Replenishment Study Report with 8876cum of sand subject to modification of Mining Plan.</p> <p>However, SEIAA may examine Previous year production quantity and progress report on EMP.</p>



Sl. No.	Online File No.	Proposals	Summary of the proposal	Recommendations of SEAC
7.	SIA/OR/MIN/48 4067/2024	Proposal of amendment Environmental Clearance for Chhidi Sand Bed over an area 12.35Ac. or 4.997Ha. in Chhidi village under Gurundia tahasil of Sundargarh district of Sri Sudhir Harichandan - Mod EC	<ol style="list-style-type: none"> <li>1. Modification of EC as per the Replenishment Study Report</li> <li>2. EC was granted vide letter no. 10139/SEIAA on Dt: 16.12.2020.</li> <li>3. Approved Mining Plan capacity is 20000 (max) cum/year.</li> <li>4. SEIAA has permitted for 20000 (max) cum/year for sand extraction, for 1<sup>st</sup> year followed by submission of Replenishment Study Report by Nov 2021.</li> <li>5. Both Pre monsoon (03.05.2023) and Post Monsoon (30.10.2023) has been carried out by Drone survey method.</li> <li>6. The replenishment study conducted revealed that the post-monsoon mineable sand reserve is 34258cum. Replenished Volume after Post-monsoon Survey- 2023 = 10378.1Cum.</li> <li>7. The PP has proposed for 20000 cum as per replenishment study.</li> </ol>	<p>The SEAC observed the following:</p> <ol style="list-style-type: none"> <li>1. Transfer of Lease to the Present PP by the Tahasildar on 28<sup>th</sup> Dec 2023.</li> <li>2. The Replenishment study was conducted in the year 2023.</li> <li>3. The report shows the replenished value is 10378.1 CUM.</li> <li>4. So maximum qty of 10378.1 CUM per year may be approved</li> </ol> <p>The SEAC decided to recommend the proposal as per the Replenishment Study Report with 10378.1cum of sand subject to modification of Mining Plan.</p>

Sl. No.	Online File No.	Proposals	Summary of the proposal	Recommendations of SEAC
8.	SIA/OR/MIN/46 5355/2024	Proposal of amendment Environmental Clearance for Pujariguda Sand Quarry over an area of 3.60 Acre or 1.46 Hectares having Khata No.- 85 and Plot No. - 387 in Village Pujariguda, Tahasil Dabugaon, District Nabarangpur of Sri Premchand Gupta - Mod EC	<ol style="list-style-type: none"> <li>1. Modification of EC as per the Replenishment Study Report</li> <li>2. EC was granted vide letter no. 10346/SEIAA on Dt: 17.12.2020.</li> <li>3. Approved Mining Plan capacity is 3270 (max) cum/year.</li> <li>4. SEIAA has permitted for 3270 (max) cum/year for sand extraction, for 1<sup>st</sup> year followed by submission of Replenishment Study Report by Nov 2021.</li> <li>5. Both Pre monsoon (05.04.2023) and Post Monsoon (16.12.2023) has been carried out by Drone survey method.</li> <li>6. The replenishment study conducted revealed that the post-monsoon mineable sand reserve is 18588cum. Replenished Volume after Post-monsoon Survey- 2023 = 2238Cum. Difference in Elevation-0.46m</li> <li>7. The PP has proposed for 3270 cum as per replenishment study.</li> </ol>	<p>The SEAC decided to recommend the proposal as per the Replenishment Study Report with 2238cum of sand subject to modification of Mining Plan.</p> <p>Sand is available along the embankment which is to be left intact.</p> <p>However, EC shall be granted after rectification of following in DSR.</p> <p>(i) The proposed quarry bearing Khata No.- 85 and Plot No. - 387, is in Maliguda village not is Pujariguda village as mentioned in DSR.</p>

Sl. No.	Online File No.	Proposals	Summary of the proposal	Recommendations of SEAC
9.	SIA/OR/MIN/486 020/2024	Proposal of amendment Environmental Clearance for Sayan Zeera River Sand Bed over an area 12.02acres or 4.864ha in Sayan village under Bargarh tahasil of Bargarh district of Sri Bishnu Rout - Mod EC	<ol style="list-style-type: none"> <li>1. Modification of EC as per the Replenishment Study Report</li> <li>2. EC was granted vide letter no. EC22B001OR183906 on Dt: 17.08.2022.</li> <li>3. Approved Mining Plan capacity is 3000(max) cum/year.</li> <li>4. SEIAA has permitted for 3000 (max) cum/year for sand extraction, for 1<sup>st</sup> year followed by submission of Replenishment Study Report by Oct 2022.</li> <li>5. Both Pre monsoon (25.05.2023) and Post Monsoon (22.11.2023) has been carried out by Drone survey method.</li> <li>6. The replenishment study conducted revealed that the post-monsoon mineable sand reserve is 36894.5 Cu.m. Replenished Volume after Post-monsoon Survey- 2023 = 10015.4 Cum.</li> <li>7. The PP has proposed for 3000 cum as per replenishment study.</li> </ol>	<p>The SEAC decided to recommend the proposal as per the Replenishment Study Report with 10015.4cum of sand subject to modification of Mining Plan.</p> <p>However, EC shall be granted after submission of proper justification regarding discrepancy in lease area mentioned in DSR as 5.261Ha. and PP has applied EC for 4.864Ha.</p>

Sl. No.	Online File No.	Proposals	Summary of the proposal	Recommendations of SEAC
10.	SIA/OR/MIN/486 162/2024	Proposal of amendment Environmental Clearance for Kharasrota River Sand Quarry, Basantapur over an area of 2.00 acres or 0.80 ha in village Basantapur of Jajpur Tahasil of Jajpur District of Sri Sudhakar Nayak - Mod EC	<ol style="list-style-type: none"> <li>1. Modification of EC as per the Replenishment Study Report</li> <li>2. EC was granted vide letter no. 517/SEIAA dated 15.02.2021.</li> <li>3. Amendment EC was granted vide letter no. 5332/SEIAA dated 02.09.2022</li> <li>4. Approved Mining Plan capacity was not uploaded.</li> <li>5. SEIAA has permitted for 2770 (max) cum/year for 1<sup>st</sup> Year and 720 cum/year for 2<sup>nd</sup> Year for sand extraction, followed by submission of Replenishment Study Report.</li> <li>6. Both Pre monsoon (08.04.2023) and Post Monsoon (13.11.2023) has been carried out by UAV/Drone survey method.</li> <li>7. Estimated sand replenishment in workable area is 621 cum.</li> <li>8. It is observed that total 1863 cum will be available for extraction during remained plan period.</li> <li>9. The PP has proposed for 621 cum as per replenishment study.</li> </ol>	The SEAC decided to recommend the proposal as per the Replenishment Study Report with 621cum of sand subject to modification of Mining Plan.

Sl. No.	Online File No.	Proposals	Summary of the proposal	Recommendations of SEAC
11.	SIA/OR/MIN/48 6135/2024	Proposal of amendment Environmental Clearance for Dhandra Stone Quarry-I over an area of 4.14 Acres or 1.68 hectares bearing Khata no- 927, Plot no- 576 at Village Dhandra under Tahasil Nandahandi, Dist. Nabarangpur of Sri Alok Parida - Mod EC	<ol style="list-style-type: none"> <li>1. Modification of EC proposal for stone Quarry.</li> <li>2. EC was granted vide letter no. 2061/SEIAA dated 05.08.2021.</li> <li>3. Approved Mining Plan capacity is 5578 (max) cum/year.</li> <li>4. SEIAA has permitted for 5578 (max) cum/year for 1<sup>st</sup> Year for stone extraction.</li> <li>5. PP has intimated that the quarry remained non-working after obtaining EC from SEIAA Odisha.</li> <li>6. Earlier the EC was granted in favour of Tahasildar, Nandahandi.</li> <li>7. Now the PP has requested to transfer the EC in favour of Sri Alok Kumar Parida.</li> </ol>	The proposal is a case for transfer of EC. SEIAA may take decision for the proposal as per rules.

Sl. No.	Online File No.	Proposals	Summary of the proposal	Recommendations of SEAC
12.	SIA/OR/MIN/48 6186/2024	Proposal of amendment Environmental Clearance for Parsabhadar Sand Quarry over an area 12.355Ac or 5.00Hec in Parsabhadar village under Nuapada tahasil of Nuapada district of Sri Pramod Sahu - Mod EC	<ol style="list-style-type: none"> <li>1. Modification of EC as per the Replenishment Study Report</li> <li>2. EC was granted vide letter no. 2030/SEIAA dated 05.08.2021.</li> <li>3. Approved Modified Mining Plan capacity is 10,000 cum/year.</li> <li>4. SEIAA has permitted for 5000 cum/year for 1<sup>st</sup> Year for sand extraction, followed by submission of Replenishment Study Report.</li> <li>5. Both Pre monsoon (20.05.2023) and Post Monsoon (15.10.2023) has been carried out by UAV/Drone survey method.</li> <li>6. Replenished Volume after Post-monsoon Survey- 2023 is 11689.1cum.</li> <li>7. It is observed that post monsoon mineable deposit of sand is 26523.6cum.</li> <li>8. The PP has proposed for 10,000 cum as per replenishment study.</li> </ol>	The SEAC decided to recommend the proposal as per the Replenishment Study Report with 11689.1cum of sand subject to modification of Mining Plan.

S. No.	Online File No.	Proposals	Summary of the proposal	Recommendations of SEAC
13.	SIA/OR/MIN/48 6349/2024	Proposal of amendment Environmental Clearance for Nahada Road Metal Quarry-III over 8.76 acres or 3.545 Ha. in Village Nahada under Gondia Tahasil of Dhenkanal District of Sri Ajit Sahu - Mod EC	<p>1. Modification of EC proposal for enhancement in production of Road metal Quarry from 20000cum to 100000cum for period 2024-25 to 2027-28 upto 10.05.2028(i.e. 2<sup>nd</sup> year, 3<sup>rd</sup> year, 4<sup>th</sup> year &amp; 5<sup>th</sup> year)</p> <p>2. EC was granted vide letter no. <b>EC22B001OR161408</b> dated 27-12-2022. SEIAA has permitted for 20137 (max) cum/year for 1<sup>st</sup> Year and 2<sup>nd</sup> year for road metal extraction.</p> <p>3. Previous Approved Mining Plan annual production capacity was 20137 cum (max) and total production 100505cum.</p> <p>4. Present Modified Approved Mining Plan annual production capacity is 84242cum (max) and total production 170147cum.</p>	<p>The SEAC observed the following:</p> <p>(i) DSR approved by the District Collector, Dhenkanal on 03rd September 2021 after following the due process states 3 MLs in Nahada in the name of Ajit Sahu, the lessee (RM-I 2.02 Ha, Khata No.658 / Plot No.3787 and RM-III 1.33 Ha, Khata No. 658 / Plot No.3428. EC is applied for 3.545 Ha Khata No.658 / Plot No.3428 based on the approved revised mining plan.</p> <p>(ii) ML granted in 2015 and EC was also obtained in the same year.</p> <p>(iii) The approved revised mining plan also states the presence of existing mines inside the ML area. Mining officer I/C has certified no other mines within 500 m forming a cluster.</p> <p>(iv) Junction of the road from the ML area connecting the Kashipur Nihal prasad district road is 320 m.</p>

Sl. No.	Online File No.	Proposals	Summary of the proposal	Recommendations of SEAC
				<p>(v) The approved revised mining plan has the following mineral production as per development calculation.</p> <p>FY2024-25: 93602 cum, FY2025-26: 48360 cum, FY2026-27: 35428 cum, FY2027-28: 11662 cum up to 10th May 2028</p> <p>(vi) At the end of plan period quarry bottom RL is 60 m. The RL of the surface surrounding the mining lease area (mineralized zone) needs to be stated.</p> <p>(vii) Mineral production during FY2022-23 and FY 2023-24 needs to be ascertained from the Mining officer I/C for ensuring compliance with the approved mining plan and EC.</p> <p>(viii) Compliance of payment of all statutory dues by the lessee needs to be ensured from the Mining Officer I/C. The compliance report does not confirm the same.</p>



Sr. No.	Online File No.	Proposals	Summary of the proposal	Recommendations of SEAC
				<p>(ix) Regional office of MoEF&amp;CC to confirm compliance with EC conditions by the lessee or FY2022-23 and FY2023-24.</p> <p>The PP needs to clarify on following points as observed by SEAC.</p>
14.	SIA/OR/MIN/48 6360/2024	Proposal of amendment Environmental Clearance for Nihalprasad Road Metal Quarry-V & VI over an area of 5.25 acres or 2.125 ha, Village Nihalprasad, Tahasil- Gondia in Dhenkanal District of Sri Jaganbandhu Muduli - Mod EC	<ol style="list-style-type: none"> <li>1. Modification of EC proposal for Corrigendum of EC.</li> <li>2. EC was granted vide letter no. 1746/SEIAA dated 16.07.2021</li> <li>3. Amendment EC was granted vide letter no. EC24C0108OR5268311 Adated 05.07.2024.</li> <li>4. PP has applied the EC for Corrigendum as some of the points in approval letter is not relevant as per the project.</li> <li>5. Corrigendum are as follows; <ol style="list-style-type: none"> <li>i) Road metal mining of 40000 cum in common safe workable area.</li> <li>ii) for NIHALPRASAD ROAD METAL QUARRY-V &amp; VI in favour of M/s. Jagabandhu Enterprisers Pvt. Ltd. is allowed for extraction quantity of Road metal 40000 cum per annum for the balance lease period</li> </ol> </li> </ol>	<p>The SEAC observed the following:</p> <p>(i) The road metal quarry-V &amp; VI of the proposal is not listed in the DSR approved by the District Collector, Dhenkanal on 03rd September 2021 after following the due process states only 1 ML in Nihalprasad, Gondia Tehsil in the name of Ajit Sahu, the lessee (RM-I, 8.37 Ha, Khata No.1513 / Plot No.2101 working lease of road metal stone quarry. Two other road metal quarries i.e. RM-II and RM-III of 8.70 Ha each in the same place are mentioned under "Sources already auctioned but not executed (LOI issued)" are also in the name of Shri Ajit Sahoo.</p> <p>(ii) EC was granted by SEIAA, Odisha vide letter no./EC Identification No. 1746/SEIAA dt. 16.07.2021 in favour of</p>

Sl. No.	Online File No.	Proposals	Summary of the proposal	Recommendation of SEAC
				<p>M/s. Jagabandhu Enterprisers Pvt. Ltd., the successful bidder/lessee. The PP / lessee applied for EC amendment online and amendment of EC was issued vide EC identification No. EC24C0108OR52683 11A dated 05th July 2024. The application was examined in the State Environment Impact Assessment Authority (SEIAA), Odisha in its 168th meeting held on 24.06.2024 &amp; 25. 06. 2024 based on recommendation of SEAC meeting held on 04.05.2024.</p> <p>(ii) The relevant documents need to be checked for issuing the necessary amendments.</p> <p>As per the minutes of SEAC dated 04-05-2024, Environmental Clearance for Nihalprasad Road Metal Quarry-V &amp; VI (ML-5.25 ac./2.125ha.) was granted to Sri Jagabandhu Muduli for 40000 (max) cum/year of road metal extraction for remaining plan period 01.02.2024 to 15.07.2026.</p> <p><b>The PP needs to clarify Point 1 as observed by SEAC.</b></p>

No.	Online File No.	Proposals	Summary of the proposal	Recommendations of SEAC
15.	SIA/OR/MIN/48 6537/2024	Proposal of amendment Environmental Clearance for Kampasala Sand Quarry over an area 7.41 acres or 3.00ha in Kampasala village under Chhendipada tahasil of Angul district of Sri Dharmendra Sahoo - Mod EC	<ol style="list-style-type: none"> <li>1. Modification of EC as per the Replenishment Study Report</li> <li>2. EC was granted vide letter no. 10151/SEIAA dated 17.12.2020.</li> <li>3. Approved Modified Mining Plan capacity is 5616 cum/year.</li> <li>4. SEIAA has permitted for 5616 cum/year for 1<sup>st</sup> Year for sand extraction, followed by submission of Replenishment Study Report.</li> <li>5. Both Pre monsoon (31.05.2023) and Post Monsoon (02.10.2023) has been carried out by UAV/Drone survey method.</li> <li>6. Replenished Volume after Post-monsoon Survey- 2023 is 6836.9 cum.</li> <li>7. It is observed that post monsoon mineable deposit of sand is 20510.5 cum.</li> <li>8. The PP has proposed for 5616 cum as per replenishment study.</li> </ol>	<p>The SEAC observed the following:</p> <ol style="list-style-type: none"> <li>1) EC was granted on 17<sup>th</sup> December 2020 to Shri Dharmendra Sahoo for mining 5615 cum sand, 1.2 m depth of mining in first year and replenishment study report to be submitted by 15<sup>th</sup> November 2021. Compliance report states replenishment study has been done and submitted to SEIAA with transfer application. There is no document on replenishment study completed prior to 15<sup>th</sup> November 2021 and the details of transfer application is not known.</li> <li>2) The replenishment study report December 2023 states that as per the approved mining plan prepared in the year 2020 mineable reserve is 46800 cum based 1.2 m depth of mining. Based on this mineable area in the approved mining plan is 39000 m<sup>2</sup>, which exceeds the granted ML area of 3 Ha. The stated annual production is 5616 cum / year during the plan period of five</li> </ol>

Sl. No.	Online File No.	Proposals	Summary of the proposal	Recommendations of SEAC																													
				<p>years. Approved mining plan document is not available for scrutiny.</p> <p>3) The replenishment study is based on UAV / drone survey. Pre-monsoon survey is done on 31<sup>st</sup> May 2023 and post-monsoon survey on 02<sup>nd</sup> October 2023. Safe workable area is reported to be 11394.7 m<sup>2</sup> which is only 29.2% of the mineable area mentioned in the approved mining plan. The survey has reported RL of the riverbed sand surface as well as of the water surface in the ML area during both pre and post monsoon periods. Four numbers GCP points have been used during both the pre and post monsoon surveys, but their co-ordinates are noted to be different.</p> <table border="1"> <thead> <tr> <th rowspan="2">GCP</th> <th colspan="2">Latitude N</th> <th colspan="2">Longitude E</th> </tr> <tr> <th>Pre-monsoon</th> <th>Post-monsoon</th> <th>Pre-monsoon</th> <th>Post-monsoon</th> </tr> </thead> <tbody> <tr> <td>GCP-01</td> <td>21°08' 32.865 12"</td> <td>21°08'31.9674 2"</td> <td>84°57'47.87 453"</td> <td>84°57'48.89 664"</td> </tr> <tr> <td>GCP-02</td> <td>21°08' 31.691 25"</td> <td>21°08'28.8653 5"</td> <td>84°57'49.54 128"</td> <td>84°57'51.78 152"</td> </tr> <tr> <td>GCP-03</td> <td>21°08' 32.762 51"</td> <td>21°08'30.6274 1"</td> <td>84°57'48.79 63"</td> <td>84°57'49.86 512"</td> </tr> <tr> <td>GCP-04</td> <td>21°08' 30.814 52"</td> <td>21°08'29.7589 1"</td> <td>84°57'48.84 52"</td> <td>84°57'50.52 761"</td> </tr> </tbody> </table>	GCP	Latitude N		Longitude E		Pre-monsoon	Post-monsoon	Pre-monsoon	Post-monsoon	GCP-01	21°08' 32.865 12"	21°08'31.9674 2"	84°57'47.87 453"	84°57'48.89 664"	GCP-02	21°08' 31.691 25"	21°08'28.8653 5"	84°57'49.54 128"	84°57'51.78 152"	GCP-03	21°08' 32.762 51"	21°08'30.6274 1"	84°57'48.79 63"	84°57'49.86 512"	GCP-04	21°08' 30.814 52"	21°08'29.7589 1"	84°57'48.84 52"	84°57'50.52 761"
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				<p>4) Average RLs of sand surface during pre and post monsoon is reported to be 83.9 m and 84.6 m (0.7 m increase) respectively and that of river water surface is reported to be 82.7 m and 82.8 m (0.1 m increase) respectively. During pre-monsoon survey river reported water surface RLs varies from 82.2 m to 82.9 m and that during post monsoon survey is seen to be varying from 82.6 m to 83.0 m. The replenished quantity of sand is stated to be 6836.9 cum.</p> <p>5) The RLs of the river water surface and the riverbanks need to be reported as corroboration of the reported height of the replenished sand in the replenishment study report. Government of Odisha, Revenue and disaster management Department issued Resolution No 26372/R &amp; DM Bhubaneswar dated 02.09.2021 on Odisha Sand Policy, Para 8. Quarrying operation (iv) mentions that a benchmark (BM) with respect to mean sea level (MSL) should be made essential to in mining channel reaches (MCR), below which no mining shall be allowed.</p>

Sl. No.	Online File No.	Proposals	Summary of the proposal	Recommendations of SEAC
				<p>6) The PP needs to explain the reasons for variation in GCP used during pre and post monsoon surveys. Agencies empaneled by ORSAC are mandated to undertake DGPS / ETS / Geospatial survey as per ORSAC defined SOP of geospatial survey. (Ref. Office order ORSAC/PROJ/0580/2021(P)/4695(59) dated 16<sup>th</sup> October 2023. The PP / agency who carried out the photogrammetry / UAV drone survey for the replenishment study report being an ORSAC empaneled agency needs to clarify why GCPs were not fixed as per ORSAC SOP.</p> <p>7) The survey has been carried out by the photogrammetry method using drones / UAV and the GCP as well as geolocation (3D) measurement errors (RMS) of latitude / easting (X), longitude / northing (Y) and the elevation / azimuth (Z) for both pre and post monsoon surveys need to be stated by the surveying agency.</p> <p>8) Mine production during FY2020-21, FY2021-22, FY2022-23 and FY2023-24 needs to be obtained from the Mining officer (I/C) for ensuring compliance with EC conditions.</p>

Sl. No.	Online File No.	Proposals	Summary of the proposal	Recommendations of SEAC
				<p>9) Submission of replenishment report as per EC and in the past years as well as compliance with EC conditions need to be ensured from the local office of MoEF &amp; CC.</p> <p>10) The PP needs to clarify on following points as observed by SEAC.</p>
16.	SIA/OR/MIN/486 619/2024	Proposal of amendment Environmental Clearance for Sinapali Sand Quarry over an area 11.50Ac or 4.653Hec in Sinapali village under Sinapali tahasil of Nuapada district of Sri Santosh Meher - Mod EC	<ol style="list-style-type: none"> <li>1. Modification of EC as per the Replenishment Study Report</li> <li>2. EC was granted vide letter no. 2488/SEIAA dated 04.09.2021.</li> <li>3. Transfer EC was granted vide letter no. EC24C0107OR5310588T dated 20.03.2024.</li> <li>4. Approved Modified Mining Plan capacity is 6000 cum/year.</li> <li>5. SEIAA has permitted for 4500 cum/year for 1<sup>st</sup> Year for sand extraction, followed by submission of Replenishment Study Report.</li> <li>6. Both Pre monsoon (22.05.2023) and Post Monsoon (10.10.2023) has been carried out by UAV/Drone survey method.</li> <li>7. Replenished Volume after Post-monsoon Survey-2023 is 7799.8 cum.</li> <li>8. It is observed that post monsoon mineable deposit of sand is 33193.9 cum.</li> </ol>	<p>The SEAC observed the following:</p> <ol style="list-style-type: none"> <li>1. EC was granted on 04<sup>th</sup> September 2021 to the Tehsildar, Sinapali, District Nuapada. for mining 4500 cum sand, 0.5 m depth of mining in first year and replenishment study report to be submitted within a year. EC was transferred to Shri Santosh Kumar Meher, successful bidder vides SEIAA order dated 12<sup>th</sup> March 2024.</li> <li>2. Approved mining plan dated 27<sup>th</sup> January 2020 states mineable surface area of 35747 m<sup>2</sup> and 0.7 m sand bed for estimating mineable reserve. The quarry floor level at the end of mining is 251.3 m RL. 6000 cum / year sand production is</li> </ol>

Sl. No.	Online File No.	Proposals	Summary of the proposal	Recommendations of SEAC
			<p>9. The PP has proposed for 6000 cum as per replenishment study.</p>	<p>approved, depth of mining 0.7 m over an annual mined area of 8571 m<sup>2</sup>.</p> <p>3. The replenishment study is based on UAV / drone survey. Pre-monsoon survey is done on 22nd May 2023 and post-monsoon survey on 10th October 2023. The safe workable area is reported to be 41630.9 m<sup>2</sup> and 41133.33 m<sup>2</sup> based on pre and post monsoon surveys respectively. This is 16.46% to 15.07% higher than the mineable area stated in the approved mining plan. The survey has reported RL of the riverbed sand surface as well as that of the water surface in the ML area during both Pre and post monsoon periods. Four numbers GCP points have been used during both the pre and post monsoon surveys, but their co-ordinates are noted to be different.</p>



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Sr. No.	Online File No.	Proposals	Summary of the proposal	Recommendations of SEAC
				<p>ORSAC empaneled agency needs to clarify why GCPs were not fixed as per ORSAC SOP.</p> <p>7. The survey has been carried out by the photogrammetry method using drones / UAV and the GCP as well as geolocation (3D) measurement errors (RMS) of latitude / easting (X), longitude / northing (Y) and the elevation / azimuth (Z) for both pre and post monsoon surveys need to be stated by the surveying agency.</p> <p>8. Mine production during FY2021-22, FY2022-23 and FY2023-24 needs to be obtained from the Mining officer (I/C) for ensuring compliance with EC conditions.</p> <p>9. Submission of replenishment report as per EC and in the past years as well as compliance with EC conditions need to be ensured from the local office of MoEF &amp; CC.</p> <p><b>The PP needs to clarify on following points as observed by SEAC.</b></p>

Sl. No.	Online File No.	Proposals	Summary of the proposal	Recommendation of SEAC
17.	SIA/OR/MIN/486 728/2024	Proposal of amendment Environmental Clearance for Palasapada Sand Quarry over an area 11.80Ac or 4.775Hec in Palasapada and Chatiaguda village under Sinapali tahasil of Nuapada district of Sri Chaturabhuj Meher - Mod EC	<ol style="list-style-type: none"> <li>1. Modification of EC as per the Replenishment Study Report</li> <li>2. EC was granted vide letter no. 2587/SEIAA dated 04.09.2021.</li> <li>3. Approved Modified Mining Plan capacity is 6230 cum/year.</li> <li>4. SEIAA has permitted for 5000 cum/year for 1<sup>st</sup> Year for sand extraction, followed by submission of Replenishment Study Report.</li> <li>5. Both Pre monsoon (22.05.2023) and Post Monsoon (15.10.2023) has been carried out by UAV/Drone survey method.</li> <li>6. Replenished Volume after Post-monsoon Survey- 2023 is 4671.8 cum.</li> <li>7. It is observed that post monsoon mineable deposit of sand is 36055.1 cum.</li> <li>8. The PP has proposed for 6230 cum as per replenishment study.</li> </ol>	<p>The SEAC decided to return the proposal due to following shortcomings in the proposal:</p> <ol style="list-style-type: none"> <li>1. The R.S.R. is not in order as the survey area co-ordinates are different from the Lease area co-ordinates of approved DSR and MP.</li> <li>2. EC has been approved on 04.09.2021 in favour of Tahasildar, Sinapal. EC was transferred to PP on 19.03.2024. How CTO was issued to Chaturbhuj Meher, PP on 06.11.2021 is not clear. PP may be asked to submit the Lease agreement copy with Tahasildar while resubmitting the RSR.</li> </ol>

Sl. No.	Online File No.	Proposals	Summary of the proposal	Recommendations of SEAC
18.	SIA/OR/MIN/486 759/2024	Proposal of amendment Environmental Clearance for Kopia Sand Quarry over an area 12.00Ac or 4.856Hec in Kopia and Hatibandha village under Sinapali tahasil of Nuapada district of Sri Sanjiv Mishra - Mod EC	<ol style="list-style-type: none"> <li>1. Modification of EC as per the Replenishment Study Report</li> <li>2. Environmental Clearance was granted vide letter no. 2986/SEIAA dated 28.09.2021.</li> <li>3. Transfer EC was granted vide letter no. EC24C0107OR5813474T dated 06.03.2024.</li> <li>4. Approved Mining Plan capacity is 3808(max) cum/year.</li> <li>5. SEIAA has permitted for 3800 (max) cum/year for sand extraction, followed by submission of Replenishment Study Report.</li> <li>6. Both Pre monsoon (22.05.2023) and Post Monsoon (17.10.2023) has been carried out by Drone survey method.</li> <li>7. Available replenishment mineable reserve after post monsoon is 12612.5cum.</li> <li>8. The PP has proposed for 3808cum as per replenishment study.</li> </ol>	<p>The SEAC decided to return the proposal due to following shortcomings in the proposal:</p> <ol style="list-style-type: none"> <li>1. The R.S.R. is not in order as the survey area co-ordinates are different from the Lease area co-ordinates of approved DSR</li> <li>2. EC has been approved on 28.09.2021 in favour of Tahasildar, Sinapal. EC was transferred to PP on 06.03.2024. How CTO was issued to Sanjiv Mishra, PP on 01.01.2021 is not clear. PP may be asked to submit the Lease agreement copy with Tahasildar while resubmitting the RSR.</li> </ol>

Sl. No.	Online File No.	Proposals	Summary of the proposal	Recommendations of SEAC
19.	SIA/OR/MIN/486 935/2024	Proposal of amendment Environmental Clearance for Taragia Sand Bed over an area 12.00Ac or 4.858Hec in Taragia village under Borigumma tahasil of Koraput district of Sri Tulasiram Bishoi - Mod EC	<ol style="list-style-type: none"> <li>1. Modification of EC as per the Replenishment Study Report</li> <li>2. EC was granted vide letter no. 529/SEIAA dated 15.02.2021.</li> <li>3. Approved Mining Plan capacity is 2500(max) cum/year.</li> <li>4. SEIAA has permitted for 2500 (max) cum/year for sand extraction, followed by submission of Replenishment Study Report.</li> <li>5. Both Pre monsoon (24.04.2023) and Post Monsoon (12.12.2023) has been carried out by Drone survey method.</li> <li>6. Available replenishment mineable reserve after post monsoon is 50592.4cum.</li> <li>7. The PP has proposed for 10,982cum as per replenishment study.</li> </ol>	<p>The SEAC decided to return the proposal due to following shortcomings in the proposal:</p> <ol style="list-style-type: none"> <li>1. The R.S.R. is not in order as the survey area co-ordinates are different from the Lease area co-ordinates of approved MP.</li> <li>2. The lease area is not traceable in DSR</li> <li>3. EC has been approved on 04.09.2021 in favour of Tahasildar, Boriguma. Tulasiram Bisoi was allotted lease on 25.08.2020. CTO was issued to Sri Bisoi on 14.02.2022. There is no document available for transfer of EC. PP may be asked to submit the Transfer EC document while resubmitting the RSR.</li> </ol>
20.	SIA/OR/MIN/48 7000/2024	Proposal of amendment Environmental Clearance for Kathajodi River Sand Quarry Unit -37 Badambadi over an area 5.06 or 12.50 acres in Village Unit 37 Badambadi under Sadar Cuttack Tahasil Cuttack District of Sri Prafulla Sahoo - Mod EC	<ol style="list-style-type: none"> <li>1. Modification of EC for change in mining method from manual to semi mechanized.</li> <li>2. As per Modified Approved Mining Plan capacity is 45000(max) cum/year and total production 225000cum with semi mechanized method of mining.</li> </ol>	<p>The SEAC decided to defer the proposal to next meeting.</p>

Sl. No.	Online File No.	Proposals	Summary of the proposal	Recommendations of SEAC
			3. CTE has been obtained vide letter no. 1607 on dated 23.08.2023 mentioning 15000cum/annum for 5 years.	
21.	SIA/OR/MIN/48 7634/2024	Proposal of amendment Environmental Clearance for Brahmani River Sand Uttarpratap Quarry (Khata No.-400 & Plot No.-1447(P)) area 4.73Ha. in vill Uttarpratap, Dharmasala Tahsil, Jajpur of Sri Sarat Nayak - Mod EC (manual to semi-mechanised)	<ol style="list-style-type: none"> <li>1. Modification of EC as per the Replenishment Study Report and Modified Mining Plan i.e., change of mining method from manual to semi-mechanised for 2024-25 to 2025-26 upto 05-04-2026. Enhancement in production from 14390cum to 22986cum.</li> <li>2. EC was granted vide letter no. 786/SEIAA dated 09.03.2021.</li> <li>3. Approved Mining Plan capacity is 14390(max) cum/year.</li> <li>4. SEIAA has permitted for 14390 (max) cum/year for sand extraction, for 1<sup>st</sup> Year followed by submission of Replenishment Study Report.</li> <li>5. The PP submitted replenishment study report for post monsoon period only.</li> <li>6. Based on replenishment study report for post monsoon period Amendment of EC was granted by SEIAA</li> </ol>	The SEAC decided to defer the proposal to next meeting.

Sl. No.	Online File No.	Proposals	Summary of the proposal	Recommendations of SEAC
			<p>vide letter no. SIA/OR/MIN/294721/2022 dated 16.02.2023. SEIAA has permitted for 14390 (max) cum/year for sand extraction, for 1<sup>st</sup> Year followed by submission of Replenishment Study Report.</p> <p>7. Now, the present application is for change of mining method from manual to semi-mechanised for 2024-25 to 2025-26 upto 05-04-2026. Enhancement in production from 14390cum to 22986cum.</p> <p>Modified Approved Mining Plan annual capacity is 22986(max) cum/year and total production is 45972.</p>	



Sr. No.	Online File No.	Proposals	Summary of the proposal	Recommendations of SEAC
22.	SIA/OR/MIN/48 7648/2024	Proposal of amendment Environmental Clearance for Kerandimal Sand Quarry over an area of 8.00 acres or 3.237 hectares bearing Khata no. 426, Plot no.01 & 02 in Village Kerandimal, Tahasil Kodinga, District Nabarangpur of Sri Paban Kuchalupati - Mod EC	<ol style="list-style-type: none"> <li>1. Modification of EC as per the Replenishment Study Report</li> <li>2. EC was granted vide letter no. 1179/SEIAA dated 30.03.2021.</li> <li>3. Approved Mining Plan capacity is 4028(max) cum/year.</li> <li>4. SEIAA has permitted for 4028 (max) cum/year for sand extraction, followed by submission of Replenishment Study Report.</li> <li>5. Both Pre monsoon (June, 2023) and Post Monsoon (December, 2023) has been carried out by Drone survey method.</li> <li>6. Available replenishment reserve after post monsoon is 21815cum.</li> <li>7. The PP has proposed for 20000cum as per replenishment study.</li> </ol>	<p>All the documents are there and calculations are alright.</p> <p>The proposed amount is within the mineable reserve amount and replenishment value.</p> <p>The SEAC decided to recommend the proposal as per the Replenishment Study Report with 21815cum of sand subject to modification of Mining Plan.</p>

Sl. No.	Online File No.	Proposals	Summary of the proposal	Recommendations of SEAC
23.	SIA/OR/MIN/48 8184/2024	Proposal of amendment Environmental Clearance for Daldali Sand Quarry over an area 9.46acres or 3.82ha in Daldali village under Tangarpali tahasil of Sundargarh district of Sri Janak Ram Patel - Mod EC	<ol style="list-style-type: none"> <li>1. Modification of EC as per the Replenishment Study Report</li> <li>2. EC was granted vide letter no. 420/SEIAA dated 08.02.2021.</li> <li>3. Transfer EC was granted vide letter no. SIA/OR/MIN/302340/2 023 dated 10.11.2023.</li> <li>4. Approved Mining Plan capacity is 3200 (max) cum/year.</li> <li>5. SEIAA has permitted for 3200 (max) cum/year for sand extraction, followed by submission of Replenishment Study Report.</li> <li>6. Both Pre monsoon (30.06.2023) and Post Monsoon (24.11.2023) has been carried out by Drone survey method.</li> <li>7. Available replenishment mineable reserve after post monsoon is 32088cum.</li> <li>8. The PP has proposed for 3200cum as per replenishment study.</li> </ol>	<p>The SEAC decided to recommend the proposal as per the Replenishment Study Report with 2931.6cum of sand subject to modification of Mining Plan.</p> <p>However, EC shall be granted after submission of following.</p> <p>(i) In DSR, Khata No. is 153 bearing one plot but in RSR, there are two plots of Khata 158. This discrepancy must be clarified by PP.</p>

No.	Online File No.	Proposals	Summary of the proposal	Recommendations of SEAC
24.	SIA/OR/MIN/48 8246/2024	Proposal of amendment Environmental Clearance for Tithapada Sand Quarry over an area of 12.20 acres or 4.93 hectares in village Tithapada under Kantapada Tahasil of Cuttack District of Sri Sachin Kumar Sahoo – Mod EC (Semi-mechanized method of mining instead of manual method of mining as per the Approved Modification of Mining Plan)	<ol style="list-style-type: none"> <li>1. Modification of EC as per the Modified Mining Plan i.e., change of mining method from manual to semi-mechanized for 30.09.2021 – 29.09.2026 with same production capacity 30,000cum/annum for remaining 3 years..</li> <li>2. EC was granted vide letter no. 2376/SEIAA dated 03.08.2021.</li> <li>3. Transfer EC was granted vide letter no. SIA/OR/MIN/299131/2023 dated 11.05.2023.</li> <li>4. SEIAA has permitted for 7500 (max) cum/year for 2<sup>nd</sup> year for sand extraction, followed by submission of Replenishment Study Report.</li> <li>5. Modified Approved Mining Plan capacity is 30000(max) cum/year from 3<sup>rd</sup> year onwards by semi mechanized method.</li> </ol>	The SEAC decided to defer the proposal to next meeting.

  
MEMBER SECRETARY, SEAC

TABLE

**DECISION ON MODIFICATION OF ENVIRONMENTAL CLEARANCE PROJECTS (CLARIFICATION RECEIVED)  
ON 23<sup>RD</sup>, 24<sup>TH</sup> & 25<sup>TH</sup> July 2024**

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Clarification sought by the SEAC		Whether compliance furnished by the Tahasildar (Yes / No) With Remarks if any	Recommendation of the SEAC
						Date of meeting	Clarification		
1.	SIA/O R/MIN/ 46760 7/2024	Sri Tushar Bisoi (Lessee) M/s Ghatarla Sand Bed-I At-Dulpur Street, Kotpad Dist-Koraput Pin: 764058 Email: giriamorrum@gmail.com	Koraput	Sand	Proposal of amendment Environmental Clearance for Ghatarla Sand Bed-I over an area of 12.355 Acres or 5.00 Hectares bearing Khata no. 284, Plot no. 828 in Village Ghatarla, Tahasil Kotpad, District Koraput of Sri Tushar Bisoi – Mod EC	29th April, 01st, 02nd, 03rd and 04th May 2024	I. The bridge is within lease area. Hence, the PP needs to submit the safe distance taken for Bridge for both upstream and downstream as non mining zone. Layout showing lease area w.r.t to river water flow direction.  II. The safe workable area taken after exclusion of non mining zone for Bridge and recalculate the balance sand.	The bridge is within the lease area and most of the part is in the downstream side and there is no area left for upstream .As per guidelines it is to exclude 500mtrs from the bridge in downstream as non mining zone. Here is the layout map showing the lease area w.r.t to river water flow direction is attached below.  The safe workable area taken after exclusion of non mining zone from Bridge is 3000SQM/ 0.300 hectares. Mineable area (After	The SEAC observed the following:  (i) Indravati bridge is located within the lease area.  (ii) As per the KML file submitted by PP marking the lease area , the length of lease area in the north side is 505m. from the bridge and 645m in the south side.  (iii) Barring 500m. from the bridge as per the guidelines PP has measured and intimated

Proceedings of SEAC meetings held on 23<sup>RD</sup>, 24<sup>TH</sup> & 25<sup>TH</sup> July 2024

*J Nayak*  
Environmental Scientist, SEAC

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Clarification sought by the SEAC		Whether compliance furnished by the Tahasildar (Yes / No) With Remarks if any	Recommendation of the SEAC
						Date of meeting	Clarification		
								<p>excluding safety zone from the bridge)=3000sqm Replenished sand thickness =0.53m Replenished Reserve= 3000 x 0.53= 1590 m3 Proposed quantity =1500 m3</p> <p>3000sqm(0.3Ha.) is only left for permission of sand extraction. (iv) PP has requested for 1500 cum /annum to be extracted with replenishment depth of 0.53m. The SEAC decided to recommend the proposal as per the Replenishment Study Report with 1500cum of sand subject to modification of Mining Plan with following additional condition: PP may be permitted with stipulation that in no circumstances the sensitive area be encroached for sand extraction.</p>	
2.	SIA/O R/MIN/	Sri Narottam	Deogarh	Sand	Proposal of amendment	29th April, 01st, 02nd,	I. The reported above-mentioned	The RLs mentioned in the Replenishment	The SEAC observed the following:

Proceedings of SEAC meetings held on 23<sup>RD</sup>, 24<sup>TH</sup> & 25<sup>TH</sup> July 2024

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Clarification sought by the SEAC		Whether compliance furnished by the Tahasildar (Yes / No) With Remarks if any	Recommendation of the SEAC
						Date of meeting	Clarification		
	46714 3/2024	Sahoo (Lessee) M/s Chatiapali (Singshal) Sand Bed Village:- Jhimiripali, Po- Dimiria, Ps- Pallahara Dist: Angul Pin: 759119 Email: narottamsahooc@gmail.com			Environmental Clearance for Chatiapali (Singshal) Sand Bed is located in village Chatiapali over an area of 12.35 Ac/ 5.0 ha. under Barkote Tahasil in Deogarh District of Sri Narottam Sahoo – Mod EC	03rd and 04th May 2024	differences in RLs of the riverbed sand surface and mineable areas as established by the replenishment study and the approved mining plan need to be reconciled.	Survey Report are the corrected one which was taken by the DGPS survey equipments. The RLs mentioned in the approved mining plan i.e 126m was wrongly mentioned, which may be modified and submitted at your good Office. I am to request you to consider the RL values of the River Sand deposit as mentioned in the Replenishment Survey Report.	(i) PP has submitted revised RSR on correction of queries raised by SEAC. (ii) RSR study recommends 3884.24 cum to be extracted from the lease area. (iii) The RSR is in order and the lease area is located in the concave side of the river flow. (iv) It is recommended that minimum 10m. to be left from the east side of the lease area for bank protection.
							II. The RLs of the river water surface and the riverbanks need to be reported as corroboration of the reported height of the replenished sand in the replenishment	The RL values of the water surface and the River banks now has been reflected in the page no. 31, 32 & 33 of the Rectified Replenishment Survey Report. The details of Benchmark (BM) value respect to mean Sea Level (MSL) now has been mentioned Page No.10 of	The SEAC decided to recommend the proposal as per the Replenishment Study Report with 3884.24cum of sand subject to modification of Mining Plan with following additional condition: PP is allowed to extract sand barring additional 10m. in the east side of

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Clarification sought by the SEAC		Whether compliance furnished by the Tahasildar (Yes / No) With Remarks if any	Recommendation of the SEAC
						Date of meeting	Clarification		
							study report. Government of Odisha, Revenue and disaster management Department issued Resolution No 26372/R & DM Bhubaneswar dated 02.09.2021 on Odisha Sand Policy, Para 8. Quarrying operation (iv) mentions that a benchmark (BM) with respect to mean sea level (MSL) should be made essential to in mining channel reaches (MCR), below which no mining shall be allowed.	Replenishment Survey Report.	lease area in addition to mandatory safe distance as per the guidelines.
							III. The procedures and the	As per the guidelines the detailed survey	

Proceedings of SEAC meetings held on 23<sup>RD</sup>, 24<sup>TH</sup> & 25<sup>TH</sup> July 2024

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Clarification sought by the SEAC		Whether compliance furnished by the Tahasildar (Yes / No) With Remarks if any	Recommendation of the SEAC
						Date of meeting	Clarification		
							methodology adopted in the replenishment study are seen to be correct. The survey has been carried out by the photogrammetry method using drones / UAV and the geolocation measurement errors of easting (X), Northing (Y) and the elevation / azimuth (Z) are not mentioned in the report. In the absence of such information, it is not possible to comment on the accuracy of the reported replenished height of the sand bed.	was done by using Drones/UAV method and the geolocation measurement errors of easting (X), Northing (Y) and the elevation azimuth (Z) during Pre and Post monsoon now has been reflected in the Annexure No.IV & V of replenishment Study report prepared for this Project. The replenishment Survey Report is attached as Annexure-I.	



Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Clarification sought by the SEAC		Whether compliance furnished by the Tahasildar (Yes / No) With Remarks if any	Recommendation of the SEAC
						Date of meeting	Clarification		
3.	SIA/O R/MIN/ 46907 9/2024	Sri Gopamani Panigrahi (Lessee) M/s Gandamer Stone Quarry-II At-Gandamer, Po- Thogapali Dist: Nuapada Pin: 766106 Email: ecgandamer2stonequarry@gmail.com	Nuapada	Stone	Proposal of amendment Environmental Clearance for Gandamer Stone Quarry-II over an area 4.612acres or 1.866hectares in Gandamer village under Komna tahasil of Nuapada district of Sri Gopamani Panigrahi - Mod EC	29th April, 01st, 02nd, 03rd, 04th and May 2024	The present status of the quarry with production quantity year wise may be submitted as from KML file is observe that it is not a new mine.	This is an operational source of the district since 15.01.2021. Year wise production is, FY 2020-21: 0000 Cum FY 2021-22: 2476 Cum FY 2022-23: 2524 Cum FY 2023-24: 2536 Cum	The SEAC recommended to grant EC valid from the date of EC accorded up to the lease period with following additional conditions. i) Consent / NoC shall be obtained from the concerned authority if village road is to be used for transportation. The said road shall also be maintained by the lessee. ii) In view of likely revision of DSR the mention of this deposit with final coordinates is to be ensured iii) Plantation programme to be completed within first two years and to be maintained in remaining years. iv) Depth of Mining as proposed should not be beyond 6m from the ground level. v) Mitigation measures

Proceedings of SEAC meetings held on 23<sup>RD</sup>, 24<sup>TH</sup> & 25<sup>TH</sup> July 2024

Sl. No.	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Clarification sought by the SEAC		Whether compliance furnished by the Tahasildar (Yes / No) With Remarks if any	Recommendation of the SEAC
						Date of meeting	Clarification		
									<p>for flying Rock for safety be put in place.</p> <p>vi) Stone quarry project proponent need to maintain periodic health check-up records of their employees and ensure use of face mask by workers in crushing and handling sections of the stone quarry for ensuring that working personnel are not affected by silicosis.</p> <p>vii) The boundary area of the deposit as per the revised / updated DSR to be defined by geo coordinates based on DGPS survey superimposed on the cadastral map.</p> <p>viii) Construction of garland drains retaining wall and settling tank should be ensured to prevent erosion during rainfall and to collect silt generated during the mining activity.</p>

Proceedings of SEAC meetings held on 23<sup>RD</sup>, 24<sup>TH</sup> & 25<sup>TH</sup> July 2024

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Clarification sought by the SEAC		Whether compliance furnished by the Tahasildar (Yes / No) With Remarks if any	Recommendation of the SEAC
						Date of meeting	Clarification		
									ix) All the dumps shall be covered by retaining wall, garland drains and settling ponds. x) Maximum depth of quarry shall not exceed 6 meters from ground level as per guidelines. xi) No explosives shall be stored without approval of competent authority and all the precautions for blasting shall be put in place.
4.	SIA/OR/MIN/465863/2024	Smt. Bijaylaxmi Sahoo (Lessee) M/s Polsara Kandal River Sand Quarry At-Bikas Nagar, Jatni, Dist: Khordha Pin: 752050 Email: polsarasand2022@gmail.com	Cuttack	Sand	Proposal of amendment Environmental Clearance for Polsara Kandal River Sand Quarry over an area 12.00 Acre or 4.856 Ha of village Polsara under Niali Tahasil of Cuttack District	29th April, 01st, 02nd, 03rd and 04th May 2024	I. There is no document evidencing submission of the replenishment study report by 15th May 2022 as per the stipulated condition in the EC grant order. II. The lessee needs to submit a quarterly	The Replenishment study report was submitted at SEIAA vide proposal No - SIA/OR/MIN/297470/2023 on dated 09.02.2023. (CTO granted on 30.03.2022), The granted copy is enclosed for your information) Yearly Compliance report during 2023 is attached.	The SEAC observed the following:  Compliance submitted for Point IV and Point V is not satisfactory as it does not answer the question asked.  The SEAC decided to take decision on the proposal after receipt of following information from the Mining Officer:

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Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Clarification sought by the SEAC		Whether compliance furnished by the Tahasildar (Yes / No) With Remarks if any	Recommendation of the SEAC
						Date of meeting	Clarification		
					of Smt. Bijaylaxmi Sahoo – Mod EC		compliance report on EC grant conditions for the period 18th December 2021 to 15th May 2022.		(i) Though the procedure of the replenishment study is correct the reported average difference of elevations 0.39 m of the riverbed sand surface based on cannot be considered significant as it is much less than the "Mean geolocation accuracy" of 10 m in Z direction.
							III. Production of mined riverbed sand from the ML area during FY2021-2022, FY2022 – 2023 and F2023 - 2024 to be ascertained from the authorized officer of the Director, Geology for ensuring that the proposal is in conformity with the EC grant conditions.	The operation was started after getting CTO from SPCB Cuttack on dated 30.03.2022 vide letter no. 591/2458. The production is achieved during the financial Year 2023-24 is 802.5 cum. The Copy of production details is enclosed as annexure -1.	(ii) The RL of river surface water needs to be mentioned in the approved mining plan for deciding the allowable depth of river sand mining. In the absence of such information, it is not possible to ascertain the depth of riverbed sand mining. Government of Odisha,
							IV. Though the procedure of the replenishment study is correct	In the ARRS, the difference of elevation is considered between Pre and Post monsoon survey data (Ref. Page	

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Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Clarification sought by the SEAC		Whether compliance furnished by the Tahasildar (Yes / No) With Remarks if any	Recommendation of the SEAC
						Date of meeting	Clarification		
							the reported average difference of elevations 0.39 m of the riverbed sand surface based on cannot be considered significant as it is much less than the "Mean geolocation accuracy" of 10 m in Z direction.	20-22 of ARRS).	Revenue and disaster management Department issued Resolution No 26372/R & DM Bhubaneswar dated 02.09.2021 on Odisha Sand Policy, Para 8. Quarrying operation (iv) mentions that a benchmark (BM) with respect to mean sea level (MSL) should be made essential to in mining channel reaches (MCR), below which no mining shall be allowed.
							V. The RL of river surface water needs to be mentioned in the approved mining plan for deciding the allowable depth of river sand mining. In the absence of such information, it is not possible to ascertain the	The Mining operation has been carried out as per the guideline of Revenue and disaster management Department issued Resolution No 26372/R & DM Bhubaneswar dated 02.09.2021.	

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Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Clarification sought by the SEAC		Whether compliance furnished by the Tahasildar (Yes / No) With Remarks if any	Recommendation of the SEAC
						Date of meeting	Clarification		
							depth of riverbed sand mining. Government of Odisha, Revenue and disaster management Department issued Resolution No 26372/R & DM Bhubaneswar dated 02.09.2021 on Odisha Sand Policy, Para 8. Quarrying operation (iv) mentions that a benchmark (BM) with respect to mean sea level (MSL) should be made essential to in mining channel reaches (MCR), below which no mining shall be allowed.		
							VI. As per the	We calculated area	

Proceedings of SEAC meetings held on 23<sup>RD</sup>, 24<sup>TH</sup> & 25<sup>TH</sup> July 2024

SI. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Clarification sought by the SEAC		Whether compliance furnished by the Tahasildar (Yes / No) With Remarks if any	Recommendation of the SEAC
						Date of meeting	Clarification		
							replenishment study report, the common safe workable area / mineable area is 21384 m <sup>2</sup> , which is 28.7% less than that mentioned in the approved mining plan and the same needs to be reconciled.	based on the present surface condition. So common safe workable area is not matching with the approved mining plan area.	
5.	SIA/O R/MIN/ 46469 0/2024	Sri Pabitra Swain (Lessee) M/s Gurujanga Sand Quarry At-Panchei, P.s-Tirtol Dist: Jagatsinghapur Pin: 754137 Email: pkswain005@g mail.com	Dhenkanal	Sand	Proposal of amendment Environmental Clearance for Gurujanga Sand Quarry is located in village Gurujanga over an area of 12.20 Ac/ 4.94 ha. under Dhenkanal Tahasil in Dhenkanal	21 <sup>st</sup> March' 2024	I. EC approval was given on 05th August 2021 mentioning replenishment study to be done after 15th October 2022. There is no information if riverbed sand mining continued after 15th October 2022 during the financial year 2022-2023 after	The replenishment study was done in the year of 2022-23 & report was already submitted. Now same replenishment study report is attached as an Annexure-I for your reference.	The SEAC decided to recommend the proposal as per the Replenishment Study Report with 7209 cum of sand subject to modification of Mining Plan However, EC shall be granted to the proposal after SEIAA may examine compliance of condition 9.2 of EC dated 5.8.21 and continuance of mining after 15th October

Proceedings of SEAC meetings held on 23<sup>RD</sup>, 24<sup>TH</sup> & 25<sup>TH</sup> July 2024

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Clarification sought by the SEAC		Whether compliance furnished by the Tahasildar (Yes / No) With Remarks if any	Recommendation of the SEAC
						Date of meeting	Clarification		
					District of Sri Pabitra Swain – Mod EC		carrying out sand replenishment study.		2022.
							ii. Replenishment study report has no mention of reference points DGPS error in X, Y & Z coordinates. The camera location error points in X, Y and Z coordinates are also not mentioned. The errors in measurements of the horizontal (Latitude (X) & Longitude (Y)) and vertical (Mean Sea level height (Z)) are not mentioned in the replenishment study report. This	DGPS error report is attached as an Annexure ii.	

Proceedings of SEAC meetings held on 23<sup>RD</sup>, 24<sup>TH</sup> & 25<sup>TH</sup> July 2024



Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Clarification sought by the SEAC		Whether compliance furnished by the Tahasildar (Yes / No) With Remarks if any	Recommendation of the SEAC
						Date of meeting	Clarification		
							information is necessary for ascertaining the significance of the reported 0.5 m depth of average sand deposit based on the pre and post monsoon surveys.		
							iii. The replenishment study has reported the sand replenishment volume to be 7209 cum, 0.5 m depth of average sand deposit over average water free area of 14418.9 m <sup>2</sup> (66.5% less than the mineable area mentioned in the approved mining plan).	The replenishment study has reported the sand replenishment volume to be 7209 cum, 0.5 m depth of average sand deposit over average water free area of 14418.9 m <sup>2</sup> (66.5% less than the mineable area mentioned in the approved mining plan). Total sand area is replenished but out of which 14418.9m <sup>2</sup> area of sand is saleable quantity but rest amount of sand is not saleable quantity because it is clay	

Proceedings of SEAC meetings held on 23<sup>RD</sup>, 24<sup>TH</sup> & 25<sup>TH</sup> July 2024

Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Clarification sought by the SEAC		Whether compliance furnished by the Tahasildar (Yes / No) With Remarks if any	Recommendation of the SEAC
						Date of meeting	Clarification		
								<p>mixed sand &amp; it is not marketable.</p> <p>IV. The information in the approved mining plan needs to be reconciled as per the findings of the sand replenishment study report.</p> <p>Previous mining plan was approved before two year, at that time there is no exploration, excavation, but now work is done there. It is observed that clay mixed sand is found which is shown in map in Replenishment report. Now I shall apply modification mining plan, but EC is required for smoothly operate the quarry.</p>	

  
 MEMBER SECRETARY, SEAC

TABLE

ANNEXURE- E

**DECISION ON COUNTRY LIQUOR PROPOSALS WHICH ARE GENERATING WASTE WATER LESS THAN 100 KLD IN THE SEAC MEETING HELD ON 23<sup>RD</sup>, 24<sup>TH</sup> & 25<sup>TH</sup> July 2024**

**CONSIDERATION OF COUNTRY LIQUOR NEW PROPOSAL**

Sl. No.	Online File No.	Name and address of the Country liquor project	Licenced production capacity in KLD (Approved capacity)	Production capacity in KLD applied for EC	Waste water generation (in KLD) as per approved capacity	Solid waste generation (in TPD) as per approved capacity	Observation of the SEAC based on Form-I, Prefeasibility Report and Checklist	Whether general condition apply	Recommendation of the SEAC
1.	SIA/ORI/ND2/483257/2024	Sri Sarjan Sahu (Licensee ) M/s. Patrapali Main Out Still Liquor Shop At/Po: Gajbandh, Rampur, Sonapur Dist: Sonapur Pin: 767019 Email: sarjansonepur2018@gmail.com	1.350	1.350	4.0	0.70	<ol style="list-style-type: none"> <li>1. Furnished filled in Form-I, pre-feasibility report and check list counter signed by Excise Superintendent.</li> <li>2. Process flow sheet has been furnished.</li> <li>3. Design and specification of O.S. (Pot) has been furnished.</li> <li>4. Plant layout map indicating plant facilities, product and raw material storage area has been furnished.</li> <li>5. Copy of excise license of Competent Authority has not been furnished valid upto 31.07.2024.</li> <li>6. No forest land involved in project area.</li> <li>7. There is no protected</li> </ol>	<b>NO</b>	<p>The SEAC observed the following:</p> <p>The unit has obtained license No – 30/2019/0041 on dated 31.03.2024 from excise department.</p> <p>It is mentioned that Initially, the unit was operating at khata no – 14 (Plot no – 681 &amp; 763) since 2003</p> <p>And Now, the unit is going to shift to</p>

Proceedings of the SEAC meeting held on 23<sup>rd</sup>, 24<sup>th</sup> & 25<sup>th</sup> July' 2024

  
**Environmental Scientist, SEAC**

Sl. No.	Online File.No.	Name and address of the Country liquor project.	Licensed production capacity in KLD (Approved capacity)	Production capacity in KLD applied for EC	Waste water generation (in KLD) as per approved capacity	Solid waste generation (in TPD) as per approved capacity	Observation of the SEAC based on Form-I, Prefeasibility Report and Checklist	Whether general condition apply	Recommendation of the SEAC
							<p>areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the project area.</p> <p>8. Land documents furnished.</p>		<p>khata no - 14 (Plot no - 681/763) of Patrapali Mouza and the present license has been issued for the new location and valid till 31st July, 2024. So the proponent may submit fresh License after 31.07.2024 for grant of EC. After detailed discussion the SEAC considered the proposal as 'B2' category as the unit is generating waste water less than 100 KLD and recommended to grant Environmental Clearance for production of 1.350 KLD of county Liquor with modified conditions as</p>

Proceedings of the SEAC meeting held on 23<sup>rd</sup>, 24<sup>th</sup> & 25<sup>th</sup> July' 2024

Sl. No.	Online File No.	Name and address of the Country liquor project.	Licenced production capacity in KLD (Approved capacity)	Production capacity in KLD applied for EC	Waste water generation (in KLD) as per approved capacity	Solid waste generation (in TPD) as per approved capacity	Observation of the SEAC based on Form-I, Prefeasibility Report and Checklist	Whether general condition apply	Recommendation of the SEAC
									<p>recommended in the SEAC meeting held on 19.06.2018.</p> <p>However, EC shall be granted after submission of following:</p> <p>(i) Valid Excise license. Present excise license is upto 31.07.2024.</p>

  
**MEMBER SECRETARY, SEAC**

Proceedings of the SEAC meeting held on 23<sup>rd</sup>, 24<sup>th</sup> & 25<sup>th</sup> July' 2024

  
**Environmental Scientist, SEAC**

**TABLE**

**ANNEXURE- F**

**DECISION ON COUNTRY LIQUOR PROPOSALS WHICH ARE GENERATING WASTE WATER LESS THAN 100 KLD IN THE SEAC MEETING HELD ON 23<sup>RD</sup>, 24<sup>TH</sup> & 25<sup>TH</sup> JULY 2024**  
**CONSIDERATION OF COUNTRY LIQUOR OLD PROPOSALS**

Sl. No.	Online File No.	Name and address of the Country liquor project.	Licensed production capacity in KLD (Approved capacity)	Production capacity in KLD applied for EC	Waste water generation (in KLD) as per approved capacity	Solid waste generation (in TPD) as per approved capacity	Observation of the SEAC based on Form-I, Prefeasibility Report and Checklist	Whether general condition apply	Recommendation of the SEAC
1.	SIA/OR/IND2/470155/2024	Sri Pradeep Kumar Pradhan (Licensee) M/s Purunakote main O.S Shop At: Bimalbeda Nakachanipal Bimalbeda Dist:Angul Pin: 759127 Email: pradeepangul2024@gmail.com	1.620	1.620	4.7	0.84	<ol style="list-style-type: none"> <li>1. Furnished filled in Form-I, pre-feasibility report and check list counter signed by Excise Superintendent.</li> <li>2. Process flow sheet has been furnished.</li> <li>3. Design and specification of O.S. (Pot) has been furnished.</li> <li>4. Plant layout map indicating plant facilities, product and raw material storage area has been furnished.</li> <li>5. Copy of excise license of Competent Authority has been furnished and validity is upto 31.03.2024.</li> </ol>	No	<p>The SEAC observed the following:</p> <p>(i) The license has been extended till 31.07.2024.</p> <p>(ii) Clarification to the queries raised in the meeting held on 10.06.2024 has not been provided by PP rather than had re submitted PFR.</p> <p>The SEAC decided to take decision on the proposal after receipt of following information from the Mining Officer:</p> <p>(i) Valid Excise license. Present excise licence is upto 31.07.2024.</p> <p>(ii) PP may be asked to</p>

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Sl. No.	Online File No.	Name and address of the Country liquor project.	Licenced production capacity in KLD (Approved capacity)	Production capacity in KLD applied for EC	Waste water generation (in KLD) as per approved capacity	Solid waste generation (in TPD) as per approved capacity	Observation of the SEAC based on Form-J, Prefeasibility Report and Checklist	Whether general condition apply	Recommendation of the SEAC
							<p>6. No forest land involved in project area.</p> <p>7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the project area.</p> <p>8. Land documents furnished.</p> <p>9. The SEAC in its meeting held on dated 10.06.2024 decided to take decision on the proposal after receipt of following information from the Project Proponent:</p> <p>(i) Valid Excise license. Present excise license is upto 31.03.2024.</p> <p>(ii) PP may be asked to</p>		<p>clarify on following observation:</p> <p>1). Para (iii) of Chapter 2 and Para (iii) of Chapter 3 of PFR states that it is an existing unit and producing 1000 ltr per day of country liquor at present. Why it will be not treated as a violation case as production is being made without EC.</p> <p>2). The S.H. is 0.1km away and Purunakote market area is 0.5km away. The Government guidelines for distance restriction of plant / shop in the project site from S.H. and market place needs clarification.</p> <p>3). Para (iv) of Chapter 4 of PFR states that contour varies from 88.48m to 198.48m which may be re-checked as per site condition and clarified.</p>

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Sl. No.	Online File No.	Name and address of the Country liquor project.	Licensed production capacity in KLD (Approved capacity)	Production capacity in KLD applied for EC	Waste water generation (in KLD) as per approved capacity	Solid waste generation (in TPD) as per approved capacity	Observation of the SEAC based on Form-I, Prefeasibility Report and Checklist	Whether general condition apply	Recommendation of the SEAC
							<p>clarify on following observation:</p> <p>1). Para (iii) of Chapter 2 and Para (iii) of Chapter 3 of PFR states that it is an existing unit and producing 1000 ltr per day of country liquor at present. Why it will be not treated as a violation case as production is being made without EC.</p> <p>2). The S.H. is 0.1km away and Purunakote market area is 0.5km away. The Government guidelines for distance restriction of plant / shop in the project site from S.H. and market place needs clarification.</p> <p>3). Para (iv) of Chapter 4 of PFR states that contour varies from 88.48m to 198.48m which may be re-checked as per site condition and clarified.</p> <p>10.The Project Proponent has submitted</p>		



Sl. No.	Online File No.	Name and address of the Country liquor project.	Licenced production capacity in KLD (Approved capacity)	Production capacity in KLD applied for EC	Waste water generation (in KLD) as per approved capacity	Solid waste generation (in TPD) as per approved capacity	Observation of the SEAC based on Form-I, Prefeasibility Report and Checklist	Whether general condition apply	Recommendation of the SEAC
							<p>compliance report as follows:</p> <p>(i) Valid Excise license. Present excise licence is upto 31.07.2024.</p> <p>(ii) Resubmitted PFR.</p>		
2.	SIA/OR/ND2/468180/2024	<p>Sri Bikram Kishore Sahoo (Licensee ) M/s. Banarpal Main Out Still Liquor Shop At-Raghunathpara, P.o/P.s-Titilagarh, Dist-Bolangir Pin: 767033 Email: shashanksahuos1987@gmail.com</p>	18.09	18.09	62.410	8.051	<ol style="list-style-type: none"> <li>1. Furnished filled in Form-I, pre-feasibility report and check list counter signed by Excise Superintendent.</li> <li>2. Process flow sheet has been furnished.</li> <li>3. Design and specification of O.S. (Pot) has been furnished.</li> <li>4. Plant layout map indicating plant facilities, product and raw material storage area has been furnished.</li> <li>5. Copy of excise license of Competent Authority has been furnished and validity is upto 31.03.2024.</li> <li>6. No forest land involved</li> </ol>	No	<p>The SEAC considered the proposal as 'B2' category as the unit is generating waste water less than 100 KLD and recommended to grant Environmental Clearance for production of 18.50 KLD of county Liquor with modified conditions as recommended in the SEAC meeting held on 19.06.2018.</p> <p>However, EC shall be granted after submission of following:</p> <p>(i) Valid Excise license.</p>

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Sl. No.	Online File No.	Name and address of the Country liquor project.	Licensed production capacity in KLD (Approved capacity)	Production capacity in KLD applied for EC	Waste water generation (in KLD) as per approved capacity	Solid waste generation (in TPD) as per approved capacity	Observation of the SEAC based on Form-I, Prefeasibility Report and Checklist	Whether general condition apply	Recommendation of the SEAC
							<p>in project area.</p> <p>7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the project area.</p> <p>8. Land documents furnished.</p> <p>9. The SEAC in its meeting on dated 29th April, 01st, 02nd, 03rd and 04th May 2024 decided to take decision on the proposal after receipt of following information from the Project Proponent:</p> <p>(i) Valid Excise license. Present excise licence is upto 31.03.2024.</p> <p>(ii) Updated checklist as it</p>		Present excise licence is upto 31.07.2024.

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Sl. No.	Online File No.	Name and address of the Country liquor project.	Licensed production capacity in KLD (Approved capacity)	Production capacity in KLD applied for EC	Waste water generation (in KLD) as per approved capacity	Solid waste generation (in TPD) as per approved capacity	Observation of the SEAC based on Form-I, Prefeasibility Report and Checklist	Whether general condition apply	Recommendation of the SEAC
							has been filled in 2019. (iii) Fee receipt of Jan.2020. 10.The Project Proponent has submitted compliance report as follows: (i) Revised Checklist furnished. (ii) Valid Excise license. Present excise licence is upto 31.07.2024. (iii) Fee receipt submitted on 20/01/2020 has been submitted.		
3.	SIA/OR/IND2/4685 47/2024	Sri Prakash Sahoo (Licensee) M/s Natada main O.S Shop At: Amalapada Road Talcher Town, Talcher Dist: Angul Pin: 759107 Email:	3.780	3.70	11.514	1.146	1. Furnished filled in Form-I, pre-feasibility report and check list counter signed by Excise Superintendent. 2. Process flow sheet has been furnished. 3. Design and specification of O.S. (Pot) has been furnished. 4. Plant layout map indicating plant facilities,	No	The SEAC observed the following:  (i) Permission from CGWA has not been provided.  (ii) Plantation area has been increased from 11% to 32% as per check list of 2019 and 2024 respectively. No further plantation has been made

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		prakashangul2024@gmail.com					<p>product and raw material storage area has been furnished.</p> <p>5. Copy of excise license of Competent Authority has been furnished and validity is upto 31.03.2024.</p> <p>6. No forest land involved in project area.</p> <p>7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the project area.</p> <p>8. Land documents furnished.</p> <p>9. The SEAC in its meeting on dated 29th April, 01st, 02nd, 03rd and 04th May 2024 decided to take decision on the</p>		<p>within five years beyond 20 plants.</p> <p>The SEAC considered the proposal as 'B2' category as the unit is generating waste water less than 100 KLD and recommended to grant Environmental Clearance for production of 3.70 KLD of county Liquor with modified conditions as recommended in the SEAC meeting held on 19.06.2018 with additional following conditions:</p> <p>NOC from CGWA permission for ground water usage if required, and plantation of more no of trees.</p> <p>However, EC shall be granted after submission of following:</p> <p>(i) Valid Excise license.</p>

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Sl. No.	Online File No.	Name and address of the Country liquor project.	Licensed production capacity in KLD (Approved capacity)	Production capacity in KLD applied for EC	Waste water generation (in KLD) as per approved capacity	Solid waste generation (in TPD) as per approved capacity	Observation of the SEAC based on Form-I, Prefeasibility Report and Checklist	Whether general condition apply	Recommendation of the SEAC
							<p>proposal after receipt of following information from the Project Proponent:</p> <p>(i) Valid Excise license. Present excise licence is upto 31.03.2024.</p> <p>(ii) Updated checklist as it has been filled in 2019.</p> <p>(iii) Validity of Land agreement is upto 31.03,2025.</p> <p>(iv) Fee receipt of Jan.2020.</p> <p>10.The Project Proponent has submitted compliance report as follows:</p> <p>(i) Revised Checklist furnished.</p> <p>(ii) Valid Excise license. Present excise licence is upto 31.07.2024.</p> <p>(iv) Land Agreement Documents valid upto 30.05.2027 submitted.</p> <p>(iii) Fee receipt submitted on</p>		Present excise licence is upto 31.07.2024.

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Sl. No.	Online File No.	Name and address of the Country liquor project.	Licensed production capacity in KLD (Approved capacity)	Production capacity in KLD applied for EC	Waste water generation (in KLD) as per approved capacity	Solid waste generation (in TPD) as per approved capacity	Observation of the SEAC based on Form-I, Prefeasibility Report and Checklist	Whether general condition apply	Recommendation of the SEAC
							20/01/2020 has been submitted.		
4.	SIA/OR/IND2/468657/2024	Sri Prakash Sahoo (Licensee) M/s Pitiri main O.S Shop At: Amalapada Road Talcher Town, Talcher Dist: Angul Pin: 759107 Email: prakashangul2024@gmail.com	1.35	1.35	7.072	0.575	<ol style="list-style-type: none"> <li>1. Furnished filled in Form-I, pre-feasibility report and check list counter signed by Excise Superintendent.</li> <li>2. Process flow sheet has been furnished.</li> <li>3. Design and specification of O.S. (Pot) has been furnished.</li> <li>4. Plant layout map indicating plant facilities, product and raw material storage area has been furnished.</li> <li>5. Copy of excise license of Competent Authority has been furnished and validity is upto 31.03.2024.</li> <li>6. No forest land involved in project area.</li> <li>7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected</li> </ol>	No	<p>The SEAC observed the following:</p> <p>(i) Permission from CGWA has not been taken.</p> <p>(ii) Plantation area has been increased from 28% to 32% as per check list of 2019 and 2024 respectively. No further plantation has been made within five years beyond 20 plants.</p> <p>The SEAC considered the proposal as 'B2' category as the unit is generating waste water less than 100 KLD and recommended to grant Environmental Clearance for production of 1.35 KLD of county Liquor with modified conditions as recommended in the</p>

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							<p>Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the project area.</p> <p>8. Land documents furnished.</p> <p>9. The SEAC in its meeting on dated 29th April, 01st, 02nd, 03rd and 04th May 2024 decided to take decision on the proposal after receipt of following information from the Project Proponent:</p> <p>(i) Valid Excise license. Present excise licence is upto 31.03.2024.</p> <p>(ii) Updated checklist as it has been filled in 2019.</p> <p>(iii) Validity of Land agreement is upto 31.03,2025.</p> <p>(iv) Fee receipt of Jan.2020.</p> <p>(v) School, College,</p>		<p>SEAC meeting held on 19.06.2018 with additional following conditions:</p> <p>NOC from CGWA permission for ground water usage if required, and plantation of more no of trees.</p> <p>However, EC shall be granted after submission of following:</p> <p>(i) Valid Excise license. Present excise licence is upto 31.07.2024.</p>

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Sl. No.	Online File No.	Name and address of the Country liquor project.	Licensed production capacity in KLD (Approved capacity)	Production capacity in KLD applied for EC	Waste water generation (in KLD) as per approved capacity	Solid waste generation (in TPD) as per approved capacity	Observation of the SEAC based on Form-I, Prefeasibility Report and Checklist	Whether general condition apply	Recommendation of the SEAC
							<p>Hospital &amp; Post office are 500 meters away from the site.</p> <p>10. The Project Proponent has submitted compliance report as follows:</p> <p>(i) Revised Checklist furnished.</p> <p>(ii) Valid Excise license. Present excise licence is upto 31.07.2024.</p> <p>(iv) Land Agreement Documents has been submitted.</p> <p>(iii) Fee receipt submitted on 20/01/2020 has been submitted.</p>		
5.	SIA/OR/ND2/4686 61/2024	Sri Prakash Sahoo (Licensee) M/s Rangathalli main O.S Shop At: Amalapada Road Talcher Town, Talcher Dist: Angul	2.430	2.430	8.307	1.022	<ol style="list-style-type: none"> <li>Furnished filled in Form-I, pre-feasibility report and check list counter signed by Excise Superintendent.</li> <li>Process flow sheet has been furnished.</li> <li>Design and specification of O.S. (Pot) has been</li> </ol>	No	<p>The SEAC observed the following:</p> <p>(i) Permission from CGWA has not been taken.</p> <p>(ii) Plantation area has been increased from 15% to 33% as per check list of</p>

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		Pin: 759107 Email: prakashangul2024@gmail.com					<p>furnished.</p> <p>4. Plant layout map indicating plant facilities, product and raw material storage area has been furnished.</p> <p>5. Copy of excise license of Competent Authority has been furnished and validity is upto 31.03.2024.</p> <p>6. No forest land involved in project area.</p> <p>7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the project area.</p> <p>8. Land documents furnished.</p> <p>9. The SEAC in its meeting on dated 29th April, 01st, 02nd, 03rd</p>		<p>2019 and 2024 respectively. No further plantation has been made within five years beyond 20 plants.</p> <p>The SEAC considered the proposal as 'B2' category as the unit is generating waste water less than 100 KLD and recommended to grant Environmental Clearance for production of 2.430 KLD of county Liquor with modified conditions as recommended in the SEAC meeting held on 19.06.2018 with additional following conditions:</p> <p>NOC from CGWA permission for ground water usage if required, and plantation of more no of trees.</p> <p>However, EC shall be</p>

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							<p>and 04th May 2024 decided to take decision on the proposal after receipt of following information from the Project Proponent:</p> <p>(i) Valid Excise license. Present excise licence is upto 31.03.2024.</p> <p>(ii) Updated checklist as it has been filled in 2019.</p> <p>iii) Validity of Land agreement is upto 31.03,2025.</p> <p>iv) Fee receipt of Jan.2020.</p> <p>10.The Project Proponent has submitted compliance report as follows:</p> <p>(i) Revised Checklist furnished.</p> <p>(ii) Valid Excise license. Present excise licence is upto 31.07.2024.</p> <p>(iv) Land Agreement Documents has been</p>		<p>granted after submission of following:</p> <p>(i) Valid Excise license. Present excise licence is upto 31.07.2024.</p>

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							submitted. (iii) Fee receipt submitted on 20/01/2020 has been submitted.		

  
 MEMBER SECRETARY, SEAC