

**PROCEEDINGS OF THE MEETING OF STATE LEVEL EXPERT APPRAISAL
COMMITTEE, ODISHA HELD ON 29TH & 30TH JANUARY, 2024**

The SEAC meetings held on 29th & 30th January, 2024 at 03:30PM through Video Conferencing (VC) in Google Meet under the Chairmanship of Sri Sashi Paul. The following members were present in the meeting.

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

Draft proceedings of the meeting were finalized by the members through e-mail and also final proceedings of the meeting were 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) – 22 Nos.

The committee verified 22 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
22	Stone Quarries and other (10)	02	Clarification to be sought from the concerned Tahasildar.
		08	The SEAC considered the proposals as B2 category and recommended for Environmental Clearance.
	River Sand (12)	01	Clarification to be sought from the concerned Tahasildar.
		07	The SEAC considered the proposals as B2 category and recommended for Environmental Clearance.
		04	SEAC recommended to reject EC for the proposal.

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B. CONSIDERATION OF MINOR MINERAL PROPOSALS (COMPLIANCE RECEIVED)– 06 Nos.

The committee verified 06 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
06	Stone Quarries and other (05)	01	Clarification to be sought from the concerned Tahasildar.
		04	The SEAC considered the proposals as B2 category and recommended for Environmental Clearance.
	River Sand (01)	01	The SEAC considered the proposals as B2 category and recommended for Environmental Clearance.

C. CONSIDERATION OF MODIFICATION OF EC PROPOSALS – 20 Nos.

The recommendation of SEAC for modification of Environmental Clearance for 20 minor mineral proposals is as per Annexure - C.

D. CONSIDERATION OF NEW (COUNTRY LIQUOR) PROPOSAL RECEIVED – 08 Nos:

The recommendation of SEAC for Environmental Clearance for 08 country liquor proposal is given at Annexure- D.


MEMBER SECRETARY, SEAC



TABLE
DECISION ON MINOR MINERAL PROJECTS WITH LEASE AREA LESS THAN 5 HA.
ON 29th & 30th January' 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 ³)	Recommendation of the SEAC
1.	SIA/OR/ MIN/453 764/2023	Sri Sashi Jit (Lessee) M/s Deogaon-II Sand Bed At/Po- Tumkela, Bad-Tumkela Dist: Sundargarh Pin: 770040 Email: ecdeogaon2sanded@gmail.com	Sundargarh	Sand	Proposal of Environmental Clearance for Deogaon-II Sand Bed over an area 12.35Ac or 5.00Hc in Brahmani nadi (Kha) Deogaon village under Bonai Tahasil, Dist- Sundargarh of Sri Sashi Jit - EC	5 Years	Nil (As per checklist)	<ol style="list-style-type: none"> 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. 5. Mining Plan has been approved. 6. No forest land involved in lease area 	NO	20000	The SEAC decided to reject the proposal for following reasons: <ol style="list-style-type: none"> 1. The sand quarry is located at 170m from a under construction bridge over Brahmani river. 2. The location is at scouring side of the river Bank (convex bank), not suitable as

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								<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 Tahasildar has furnished Cluster certificate. The Cluster certificate reveals that</p>			per guidelines.

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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 ³)	Recommendation of the SEAC
								there is no other mines located within 500 meters from the boundary of the mine.			
2.	SIA/OR/ MIN/446 653/2023	Sri Debasish Patra (Lessee) M/s. Kumbhari Sand Bed At/Po- Khairpadar, Ps-Dharmagarh, Dist: Kalahandi Pin: 766015 Email: debasishpatra3215@gmail.com	Kalahandi	Sand	Proposal of Environmental Clearance for Kumbhari Sand Bed over an area of 6.00 Acres or 2.428 Hectares in village Kumbhari under Golamunda tahasil of Kalahandi district of Sri Debasish Patra - EC	5 Years	Nil (As per checklist)	<ol style="list-style-type: none"> 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. 5. Mining Plan has been approved. 6. No forest land involved in lease area 	NO	5000	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

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								<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 Tahasildar has furnished Cluster certificate. The Cluster certificate reveals that</p>			<p>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) 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</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 ³)	Recommendation of the SEAC
								there is no other mines located within 500 meters from the boundary of the mine.			<p>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 workers.</p> <p>vii) Project Proponent shall not disturb the water course during mining</p>
3.	SIA/OR/MIN/42739/6/2023	Tahasildar Kuchinda (Lessee) M/s. Kuleigarh	Sambalpur	Sand	Proposal of Environmental Clearance for Kuleigarh Sand Quarry(Khata	5 Years	Nil (As per checklist)	1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed /	NO	5000	The SEAC decided to take decision on the proposal after receipt of the

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		Sand Quarry Tahasil Office, Kuchinda Near Bus Stand, Infront of Sub- Divisional Hospital, AT/Ps-Kuchinda Dist: Sambalpur Pin: 768222 Email: tah.kuchinda- od@nic.in			No-236, Plot No-2653(p)) over an area of 6.00 acres or 2.428 hacters in village Kuleigarh under Kuchinda Tahasil of Sambalpur district of Tahasildar Kuchinda - EC			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			following from the concerned Mining Officer: 1. As per kml file, one barrage structure of DoWR is under construction and the proposed mining site, Will be affected. NOC from water Resources dept. that the mining lease area is not coming under the coverage area of barrage and mining activities in the lease area will not affect the barrage structure.

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								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 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.			2. Mining site is also appears to be not suitable, as one bridge under construction passing through the mining site. Detailed google map/layout showing the no mining zone area left (both upstream as well as downstream) from the bridge under construction. (iii) Revised mineable area after leaving no mining zone from bridge needs to be calculated

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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 ³)	Recommendation of the SEAC
											and submit.
4.	SIA/OR/MIN/454050/2023	Sri Madhaba Sahoo (Lessee) M/s. Rohibank Laterite Stone Quarry At-Bhagabati Prasad, Po-Rohibanka, Ps-Odagaon, District- Nayagarh Pin: 752090 Email: madhabchandra.sahoo124@gmail.com	Nayagarh	Stone	Proposal of Environmental Clearance for Rohibank Laterite Stone Quarry Over an area of 1.25 acres or 0.506 hectare in village Rohibank under Odogaon Tahasil of Nayagarh District of Sri Madhaba Sahoo - EC	5 Years	Nil (As per checklist)	1. Environmental Clearance granted by DEIAA Vide Letter No.- 120/DEIAA, Dated 30.05.2019. 2. The lease was executed on 02.11.2020. 3. Since Mining plan was valid upto 2022. Hence extension/Modification of Mining Plan for 3 year and 7 months. 4. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar.	NO	1354.5	The SEAC decided to take decision on the proposal after receipt of the following from the concerned Mining Officer: (i)Plot no. 1720 is not mentioned in DSR, while it is mentioned in Mining Plan. This shall be clarified. (ii)Distance from the nearest Eco-sensitive Zone in map. (iii)Google map showing the present lease hold area with all sairat source

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								<p>5. Final DSR has been submitted.</p> <p>6. Topo sheet indicating location of the mine has been furnished.</p> <p>7. EMP has been submitted.</p> <p>8. Mining Plan has been approved.</p> <p>9. No forest land involved in lease area</p> <p>10. 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>within 500 meter boundary of the lease hold area.</p> <p>(iv) Certificate from the concerned DFO/Tahasildar about involvement of DLC land in the lease area, whether it is forest or non forest land.</p>

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								by CPCB etc. located within 5 km radius of the mine lease area. 11. There is no court case / litigation pending. 12. 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.			
5.	SIA/OR/MIN/45398/1/2023	Sri Sushil Kumar Agrawal (Lessee) M/s. Pasara Sand Quarry At/po-	Sundargarh	Sand	Proposal of Environmental Clearance for Pasara Sand Quarry over an area 4.78	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	10131	The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period with

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		Belpahar, P.s - Belpahar, Dist- Jharsuguda Pin: 768219 Email: radharamanstonecrusher@gmail.com			hectares or 11.80 acres in village Pasara under Panposh, Kuarmunda Tahasil of Sundargarh District of Sri Sushil Kumar Agrawal - EC			<ol style="list-style-type: none"> 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 			<p>specific conditions stipulated for sand mine 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>

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								<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 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>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 Sand Mining Guidelines, 2020.</p> <p>vi) The proponent shall</p>

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											provide Bio- toilet for the workers. vii) Project Proponent shall not disturb the water course during mining
6.	SIA/OR/MIN/454081/2023	Sri Kartik Pradhan (Lessee) M/s. Gambharia Brick Earth Quarry At-Gambharia Dist-Balasore Pin: 756003 Email: kartikchandrpradhan290@gmail.com	Balasore	Brick Earth	Proposal of Environmental Clearance for Gambharia Brick Earth Quarry Over an area of 1.12 Acres or 0.453 hectares in village Gambharia under Remuna Tahasil of Balasore District of Sri Kartik Pradhan - EC	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. 5. Mining Plan has been approved. 6. No forest land	NO	1540	The SEAC decided to take decision on the proposal after receipt of the following from the concerned Mining Officer: (i)KML file shows lease area is close to river bank whereas in checklist it is mentioned 100m from river bank. This shall be clarified.

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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 ³)	Recommendation of the SEAC
								<p>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>(ii) Transportation route details with agreement of land owners on the way or NOC from appropriate authority as the case may be.</p> <p>(iii) Brief write up on steps to be taken to safeguard river bank from erosion in view of location of lease area being very close.</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 ³)	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.			
7.	SIA/OR/M IN/45446 5/2023	Sri Ramesh Panda (Lessee) M/s. Kumardeipur Sand Quarry At: ACP Constructions,	Dhenkanal	Sand	Proposal of Environmental Clearance for Kumardeipur Sand Quarry over an area of 11.85Acre	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	NO	20568	The SEAC decided to reject the proposal for following reasons: (i) As per kml file, it is observed

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		ACP House, 994/1490, Rajarani Colony, Tankapani Road, Bhubaneswar Dist: Khordha Pin: 752103 Email: ecrameshp@gmail.com			or 4.795 Ha under Dhenkanal Tahasil of Dhenkanal District of Sri Ramesh Panda - EC			<p>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.</p>			that, the lease area is located in the middle of the river and water is covered in almost whole lease area and only a part of sand is visible.

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								located within 5 km radius of the mine lease area. 8. There is no court case / litigation pending. 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.			
8.	SIA/OR/M IN/45449 8/2023	Sri Anjan Pradhan (Lessee) M/s. Gunthapaju Stone Quarry At/Po/Ps-	Nayagarih	Stone	Proposal of Environmental Clearance for Gunthapaju Stone Quarry over an area of 2.50 acres	5 Years	Gunthapaju Stone Quarry - I (2.50 acres or 1.012 hectares)	1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar. 2. Final DSR has	NO	17442	The SEAC recommended to grant EC valid from the date of EC accorded up to the lease period with following

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		Daspalla Dist: Nayagarh Pin: 752091 Email: pradhananjan1970@gmail.com			1.012 hectares in village Gunthapaju under Daspalla Tahasil of Nayagarh District of Sri Anjan Pradhan - EC			<p>been submitted.</p> <p>3. Topo sheet indicating 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</p>			<p>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 be completed within first two years and to be</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 ³)	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 one other mine</p>			<p>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 face mask by workers in crushing and handling sections of the stone</p>

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								located within 500 meter from the boundary of the mine.			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

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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 ³)	Recommendation of the SEAC
											during rainfall and to collect silt generated during the mining activity.
9.	SIA/OR/MIN/454515/2023	Sri Roshan Pradhan (Lessee) M/s. Rungunia Zeera River Sand Bed At-Ward No-4, Talipada, P.o/P.s-Bargarh, Dist-Bargarh, Pin-768028 Email: roshanpradhane@gmail.com	Bargarh	Sand	Proposal of Environmental Clearance for Rungunia Zeera River Sand Bed over an area of 12.20 Acres or 4.937 Ha having Khata No. 601, Plot No. 898(P) in village Rungunia under Bargarh Tahasil of Bargarh District of Sri	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. 5. Mining Plan has been approved. 6. No forest land involved in lease	NO	3000	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) In checklist the distance of river embankment is mentioned 0.6km whereas in kml file it shows the

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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 ³)	Recommendation of the SEAC
					Roshan Pradhan - EC			<p>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 Tahasildar has furnished Cluster certificate. The Cluster certificate</p>			<p>lease area falls on river embankment. The project proponent should properly maintain the safety zone from river embankment as per Sand Sustainable Guidelines,2020.</p> <p>(ii)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>(iii) In view of likely revision of</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 ³)	Recommendation of the SEAC
								reveals that there is no other mines located within 500 meters from the boundary of the mine.			<p>DSR the mention of this deposit with final coordinates is to be ensured.</p> <p>(iv) 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>(v) Plantation programme to be completed within first two years and to be maintained in remaining years.</p> <p>(vi) The Project proponent shall follow</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 ³)	Recommendation of the SEAC
											Sustainable Sand Mining Guidelines, 2020. (vii) The proponent shall provide Bio- toilet for the workers. (viii) Project Proponent shall not disturb the water course during mining.
10.	SIA/OR/M IN/45472 3/2023	Sri Narayan Dhal (Lessee) M/s. Rudhia Brick Earth Quarry At-Brajanagar, Po- Rudhia Ps-Panikoili, Dist- Jajpur Pin: 755043 Email: rudhiabrickearth	Jajpur	Brick Earth	Proposal of Environmental Clearance for Rudhia Brick Earth Quarry Over an area of 4.81 acres or 1.946 ha in village Rudhia of Jajpur Tahasil of Jajpur District	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.	NO	1716	The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period with with following additional conditions. i) Consent / NoC shall be obtained 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 ³)	Recommendation of the SEAC
		@gmail.com			of Sri Narayan Dhal - EC			<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>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) The boundary area of the deposit as per the updated DSR defined by geo coordinates based on DGPS survey be superimposed on the cadastral</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 ³)	Recommendation of the SEAC
								<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>map.</p> <p>iv) Plantation programme to be completed within first two years and to be maintained in remaining years.</p> <p>However EC shall be granted after submission of the following:</p> <p>(i) Compliance report to previous EC conditions is submitted.</p> <p>(ii) The Collector and District Magistrate, Jajpur had permitted on 08.09.2016 to establish brick kiln over the</p>

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Sl. No	SE/AA 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 ³)	Recommendation of the SEAC
											proposed plot which gharabari kisam. Since, the kissam of land is Gharabari. Hence, conversion of kissam of land to appropriate category for mining activities.
11.	SIA/OR/M IN/45480 1/2023	Mining Officer, Kalahandi Circle, Bhawanipatna M/s. Mursing Stone Quarry At-Kantabanji, Paramanandapur, Bhawanipatna Dist: Kalahandi Pin: 766001 Email:	Kalahandi	Stone	Proposal of Environmental Clearance for Mursing Stone Quarry over an area of 1.00 Acres or 0.404 Hectares in village Mursing under Narla tahasil of Kalahandi	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	NO	5076	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

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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 ³)	Recommendation of the SEAC
		mo.bhawanipatna@orissaminerals.gov.in			district of Mining Officer, Kalahandi Circle - EC			<p>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>			<p>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 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</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 ³)	Recommendation of the SEAC
								<p>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>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 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</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 ³)	Recommendation of the SEAC
											<p>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>

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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 ³)	Recommendation of the SEAC
											However, EC shall be granted after submission of clarification from the PP regarding the discrepancy in plot no. of the mining lease i.e., Plot no. 250 is mentioned in DSR whereas plot no. 176 is mentioned in Mining Plan. EC may be granted subject to condition that the applicant shall ensure correction of appropriate document before issue of Mining

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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 ³)	Recommendation of the SEAC
12.	SIA/OR/MIN/455384/2023	Sri Ghanshyam Das Agarwal (Lessee) M/s. Upurda Sand Bed At: Udit Nagar, Rourkela Dist: Sundargarh Pin: 769012 Email: ecupurdasandbed@gmail.com	Sundargarh	Sand	Proposal of Environmental Clearance for expansion of EC Upurda Sand Bed of an area 12.355 acres or 5.00 hectares Upurda village under Bonai tahasil of Sundargarh district of Sri Ghanshyam Das Agarwal - EC	5 Years	Nil (As per checklist)	<ol style="list-style-type: none"> 1. This is new proposal for expansion in production quantity of sand. 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	40000	lease. The SEAC decided to reject the proposal for following reasons: (i) The proposal was for expansion in production quantity of sand from 20000 to 40000 as per Replenishment study report and Modified Mining Plan. (ii) Modified mining plan has been approved basing on the replenishment

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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 ³)	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 Tahasildar has furnished Cluster certificate. The Cluster certificate</p>			<p>study report. But the replenishment study report has not been prepared in accordance with prescribed guidelines and the report does not contain the required data of R.L.s, common safe minable area and average depth of deposit.</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 ³)	Recommendation of the SEAC
								reveals that there is no other mines located within 500 meters from the boundary of the mine.			
13.	SIA/OR/MIN/45563 1/2023	Sri Abinash Mohanty (Lessee) M/s Sargadi Stone Quarry-II(A) At: L-Road, Bistupur, Jamshedpur Dist: East Singhbhum (Jharkhand) Pin: 831001 Email: abinash1999@gmail.com	Nuapada	Stone	Proposal of Environmental Clearance for Sargadi Stone Quarry-II(A) over an area 4.00acres/1.618 Ha. in village Sargadi, under Khariarr tahasil of Nuapada district of Sri Abinash Mohanty - EC	5 Years	Sargadi Stone Quarry-II(B) (3.27Ha.)	<ol style="list-style-type: none"> 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 in cluster approach. 5. Mining Plan has been approved. 	NO	40000	The SEAC recommended to grant EC valid from the date of EC accorded up to the lease period with following additional conditions. i) The Letter of Intent submitted vide letter No.47 dated 10th August 2023 from the office of the Deputy Director of Mines, Kalahandi

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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 ³)	Recommendation of the SEAC
								<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</p>			<p>circle, Bhawanipatna states that the production from the quarry should not exceed 4000 cum / year though approved mining plan is for 40000 cum. Hence, EC shall be recommended as per Mineral Permit i.e. 4000cum/annum.</p> <p>(ii)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</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 ³)	Recommendation of the SEAC
								<p>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>			<p>the lessee.</p> <p>iii) In view of likely revision of DSR the mention of this deposit with final coordinates is to be ensured</p> <p>iv) Plantation programme to be completed within first two years and to be maintained in remaining years.</p> <p>v) Depth of Mining as proposed should not be beyond 6m from the ground level.</p> <p>vi) 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 ³)	Recommendation of the SEAC
											<p>place.</p> <p>vii) 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>viii) The boundary area of the deposit as per the revised / updated DSR to be defined 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 ³)	Recommendation of the SEAC
											<p>geo coordinates based on DGPS survey superimposed on the cadastral map.</p> <p>ix) 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>x) Topsoil excavated during mining to be stacked separately in the ML area and to</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 ³)	Recommendation of the SEAC
											be used or plantation in and around the ML area. xi)The approved mining plan states use of explosives for blasting in the mining operation by following DGMS guidelines. The project proponent has to adopt all safety and recommended guidelines of MoEF&CC.
14.	SIA/OR/M IN/45619 0/2023	Sri Nihar Patel (Lessee) M/s. Banjari-01 Stone Quarry	Deogarh	Stone	Proposal of Environmental Clearance for Banjari-01	5 Years	Banjari-03 Stone Quarry (0.809ha.)	1. Furnished filled in Form-I, pre-feasibility report and check list as	NO	10058	The SEAC recommended to grant EC valid from the date 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 ³)	Recommendation of the SEAC
		At-Kendeijuri, Po-Barghat, Dist-Deogarh Pin: 768121 Email: banjari1stonequarry@gmail.com			Stone Quarry over AN area of 2.00 acres or 0.809 ha in Village Banjari of Deogarh Tahasil of Deogarh District of Sri Nihar Patel - 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 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,</p>			<p>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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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 ³)	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</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 ensure use of face mask by</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 ³)	Recommendation of the SEAC
								certificate reveals that there is one other mine located within 500 meter from the boundary of the mine.			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

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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 ³)	Recommendation of the SEAC
											<p>settling tank should be ensured to prevent erosion during rainfall and to collect silt generated during the mining activity.</p> <p>(ix) Topsoil excavated during mining to be stacked separately in the ML area and to be used for plantation in and around the ML area.</p> <p>(x) Road access to the ML area to be ensured.</p> <p>(xi) The approved mining plan</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 ³)	Recommendation of the SEAC
											states use of explosives for blasting in the mining operation by following DGMS guidelines. The project proponent has to adopt all safety and recommended guidelines of MoEF&CC.
15.	SIA/OR/MIN/45629/2023	Sri Paban Kuchalupati (Lessee) M/s. Kerandimal Sand Quarry At: K. Paban Raju Kosagumuda Dist: Nabarangpur	Nabarangpur	Sand	Proposal of Environmental Clearance for Kerandimal Sand Quarry over an area of 8.00 acres or 3.237 hectares bearing Khata no. 426, Plot	5 Years	Nil (As per checklist)	1. This is new proposal for expansion in production quantity of sand. 2. Modified Mining Plan has been submitted accordingly. 3. Furnished filled in Form-I, pre-	NO	20000	The SEAC observed the following: The approved mining plan has stated a replenishment factor of 2.0 for the riverbed sand. The scientific basis

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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 ³)	Recommendation of the SEAC
		Pin: 764061 Email: dargulasand@gmail.com			no.01 & 02 in Village Kerandimal, Tahasil Kodinga, District Nabarangpur of Sri Paban Kuchalupati - EC			<p>feasibility report and check list as endorsed / submitted by the Tahasildar.</p> <p>4. Final DSR has been submitted.</p> <p>5. Topo sheet indicating location of the mine has been furnished.</p> <p>6. EMP has been submitted.</p> <p>7. Mining Plan has been approved.</p> <p>8. No forest land involved in lease area</p> <p>9. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected</p>			<p>for this replenishment factor is not stated and it is too high considering the replenishment amount reported by surveys of other riverbed sand quarry ML areas.</p> <p>Since, the proposal has been applied for enhancement of production capacity w.r.t to Modified Mining Plan.</p> <p>Hence, the file is return to SEIAA and SEIAA may decide the</p>

Proceedings of SEAC meeting (Minor Minerals) held on 29th & 30th January' 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 ³)	Recommendation of the SEAC
								Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area. 10. There is no court case / litigation pending. 11. 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.			present proposal whether to recommend the present proposal or retain the previous production quantity.
16.	SIA/OR/M IN/45694	Sri Sundarmani Sahu (Lessee)	Balangir	Sand	Proposal of Environmental	01.04.2022 to	Nil (As per	1. This is new proposal for	NO	4500	The SEAC decided to

Proceedings of SEAC meeting (Minor Minerals) held on 29th & 30th January' 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 ³)	Recommendation of the SEAC
	5/2023	M/s. Atgaon Sand Quarry At/Po-Tusura, Atgaon, Dist: Balangir Email: sahusundarmani44@gmail.com			Clearance for Atgaon Sand Quarry over an area of 12.00 Acres or 4.86 Hectares in village Atgaon under Tusura tahasil of Balangir district of Sri Sundarmani Sahu - EC	03.10.2024	checklist)	<p>extension of lease period as per lease agreement.</p> <p>2. As per memorandum of dt. 28.04.2023, the PP has applied for reappraisal of EC in SEIAA for remaining from 01.04.2022 to 03.10.2024.</p> <p>3. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar.</p> <p>4. Final DSR has been submitted.</p> <p>5. Topo sheet indicating location of the mine has been</p>			recommend the proposal for extension of lease period up to 03.10.2024.

Proceedings of SEAC meeting (Minor Minerals) held on 29th & 30th January' 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 ³)	Recommendation of the SEAC
								<p>furnished.</p> <p>6. EMP has been submitted.</p> <p>7. Mining Plan has been approved.</p> <p>8. No forest land involved in lease area</p> <p>9. 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>10. There is no court case / litigation</p>			

Proceedings of SEAC meeting (Minor Minerals) held on 29th & 30th January' 2024

Sl. No	SEJAA 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 ³)	Recommendation of the SEAC
								<p>pending.</p> <p>11. 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>			
17.	SIA/OR/MIN/456990/2023	Sri Umesh Mahakur (Lessee) M/s. Salebhata Sand Quarry At-Ainlasari, Po-Sauntpur, Dist- Balangir Pin: 767071 Email: umeshmahakur222@gmail.co	Balangir	Sand	Proposal of Environmental Clearance for Salebhata Sand Quarry over an area of 12.00 Acres or 4.856 Hectares in village Salebhata under Agalpur	5 Years	Nil (As per checklist)	<p>1. This is a new proposal to grant EC as per the approved quantity i.e. 15000cum/annum.</p> <p>2. Earlier EC has been granted vide letter no. EC23B001OR129237 dated 31-05-2023.</p>	NO	15000	The SEAC decided to recommend the proposal for EC for 15000 cum/year as per the replenishment study report.

Proceedings of SEAC meeting (Minor Minerals) held on 29th & 30th January' 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 ³)	Recommendation of the SEAC
		m			tahasil of Balangir district of Sri Umesh Mahakur - EC			<p>3. SEIAA has permitted for excavation of 3000cum sand in 1st year followed by submission of Replenishment Study Report.</p> <p>4. The PP has submitted replenishment study report showing 58518.7022cum sand available to excavate sand as per approved capacity.</p> <p>5. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the TahasiIdar.</p>			

Proceedings of SEAC meeting (Minor Minerals) held on 29th & 30th January' 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 ³)	Recommendation of the SEAC
								<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 boundary and critically polluted area as identified</p>			

Proceedings of SEAC meeting (Minor Minerals) held on 29th & 30th January' 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 ³)	Recommendation of the SEAC
								by CPCB etc. located within 5 km radius of the mine lease area. 12. There is no court case / litigation pending. 13. 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.			
18.	SIA/OR/MIN/457016/2023	Sri Nihar Patel (Lessee) M/s. Banjari-01 Stone Quarry At-Kendeijuri, Po-Barghat,	Deogarh	Stone	Proposal of Environmental Clearance for Banjari-01 Stone Quarry over an area	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		SIA/OR/MIN/457016/2023 and SIA/OR/MIN/456190/2023 are same proposal. Hence file is

Proceedings of SEAC meeting (Minor Minerals) held on 29th & 30th January' 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 ³)	Recommendation of the SEAC
		Dist-Deogarh Pin: 768121 Email: banjari1stonequarry@gmail.com			of 2.00 acres or 0.809 ha in village Banjari of Deogarh Tahasil of Deogarh District of Sri Nihar Patel - EC			<ol style="list-style-type: none"> 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 			returned.

Proceedings of SEAC meeting (Minor Minerals) held on 29th & 30th January' 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 ³)	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 one other mine</p>			

Proceedings of SEAC meeting (Minor Minerals) held on 29th & 30th January' 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 ³)	Recommendation of the SEAC
								located within 500 meter from the boundary of the mine.			
19.	SIA/OR/MIN/45708/2023	Sri Jugal Kishore Pod (Lessee) M/s. Chahagaon Sand Quarry At- Chahagaon, Po- Ghugurpala, Ps- Bhawanipatna Dist: Kalahandi Pin: 766011 Email: jugalkishorepod8@gmail.com	Kalahandi	Sand	Proposal of Environmental Clearance for Chahagaon Sand Quarry over an area of 3.00 Acres or 1.214 Hectares in village Chahagaon under Kalahandi tahasil of Kalahandi district of Sri Jugal Kishore Pod - EC	5 Years	Nil (As per checklist)	1. This is a new proposal to grant EC as per the approved quantity i.e. 8142.30cum/annum for remaining 4 years. 2. It is an expansion proposal in production of sand from 964 to 8142.30cum as per the replenishment study report and modified mining plan. 3. Earlier EC has been granted vide letter no.	NO	8142.30	The SEAC decided to recommend the proposal for EC for 8142.3 cum/year for remaining four years

Proceedings of SEAC meeting (Minor Minerals) held on 29th & 30th January' 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 ³)	Recommendation of the SEAC
								<p>737/SEIAA dated 26-02-2021.</p> <p>4. SEIAA has permitted for excavation of 964cum sand in 1st year followed by submission of Replenishment Study Report.</p> <p>5. The PP has submitted replenishment study report showing 16487.98cum sand available to excavate sand as per approved capacity.</p> <p>6. Furnished filled in Form-I, pre-feasibility report and check list as</p>			

Proceedings of SEAC meeting (Minor Minerals) held on 29th & 30th January' 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 ³)	Recommendation of the SEAC
								<p>endorsed / submitted by the Tahasildar.</p> <p>7. Final DSR has been submitted.</p> <p>8. Topo sheet indicating location of the mine has been furnished.</p> <p>9. EMP has been submitted.</p> <p>10. Mining Plan has been approved.</p> <p>11. No forest land involved in lease area</p> <p>12. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State</p>			

Proceedings of SEAC meeting (Minor Minerals) held on 29th & 30th January' 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 ³)	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>13. There is no court case / litigation pending.</p> <p>14. 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>			
20.	SIA/OR/M IN/45800 1/2024	Sri Pradip Kumar Behera (Lessee)	Jajpur	Sand	Proposal of Environmental Clearance for	5 Years	Nil (As per checklist)	1. Furnished filled in Form-I, pre-feasibility report	NO	30000	The SEAC decided to recommend the

Proceedings of SEAC meeting (Minor Minerals) held on 29th & 30th January' 2024

Jwayak
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 ³)	Recommendation of the SEAC
		M/s. Saudia Sand Quarry At: Satapada Dist: Jajpur Pin: 750211 Email: sailabalainfrastructure@gmail.com			Saudia Sand Quarry Over an area of 10.00 Acres or 4.404 Hectares in Village Saudia Under Darpan Tahasil of Jajpur District of Sri Pradip Kumar Behera - EC			<p>and check list as endorsed / submitted by the Tahasildar.</p> <ol style="list-style-type: none"> Final DSR has been submitted. Topo sheet indicating location of the mine has been furnished. EMP has been submitted. Mining Plan has been approved. No forest land involved in lease area There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, 			<p>proposal as per the Modified Plan for 1st year i.e. 30,000 CUM sand.</p> <p>However, the SEAC observed the following discrepancy and SEIAA may seek clarification before grant of EC.</p> <ol style="list-style-type: none"> Application form the surname of Lessee has been given BEHRA. But in other document like MP it is termed as BEURIA. This may be clarified. In DSR, full

Proceedings of SEAC meeting (Minor Minerals) held on 29th & 30th January' 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 ³)	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 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>			plot area is mentioned. But the lessee is given part of the plot as per the mining plan.
21.	SIA/OR/M IN/45794 8/2024	Sri Seshadev Meher (Lessee) M/s. Karle	Bargarh	Stone	Proposal of Environmental Clearance for	Remain ing 3 Years	Nil (As per checklist)	1. This is a new proposal to grant EC as per	NO	Enhancem ent of production	The SEAC decided to recommend the

Proceedings of SEAC meeting (Minor Minerals) held on 29th & 30th January' 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 ³)	Recommendation of the SEAC
		Stone Quarry At- Bhoipali Po- Pada Ps- Bijepur Dist- Bargarh Pin: 768032 Email: smeherec@gmail.com			Karle Stone Quarry over an area of 2.88acres or 1.165 ha in village Karle under Bijepur Tahasil of Bargarh district of Sri Seshadev Meher - EC			<p>the modified approved quantity i.e. 5027cum/annum for remaining 3 years.</p> <p>2. It is an expansion proposal in production of stone from 713cum to 5027cum as per the modified mining plan.</p> <p>3. Earlier EC has been granted vide letter no. 10218/SEIAA dated 17-12-2020.</p> <p>4. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the</p>		quantity from 713cum to 5027cum	<p>proposal for EC for remaining lease period with the enhanced production as per the Modified Mining Plan with following additional specific conditions.</p> <p>1. SOP need to be followed while dealing with blasting operation.</p> <p>2) Proper settling tank, garland drain should be made to manage dust produced during mining and to control rain water.</p>

Proceedings of SEAC meeting (Minor Minerals) held on 29th & 30th January' 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 ³)	Recommendation of the SEAC
								<p>Tahasildar.</p> <p>5. Final DSR has been submitted.</p> <p>6. Topo sheet indicating location of the mine has been furnished.</p> <p>7. EMP has been submitted.</p> <p>8. Mining Plan has been approved.</p> <p>9. No forest land involved in lease area</p> <p>10. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted</p>			

Proceedings of SEAC meeting (Minor Minerals) held on 29th & 30th January' 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 ³)	Recommendation of the SEAC
								<p>area as identified by CPCB etc. located within 5 km radius of the mine lease area.</p> <p>11. There is no court case / litigation pending.</p> <p>12. 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>13. The Tahasildar has furnished Cluster certificate. The Cluster certificate reveals that there is no other</p>			

Proceedings of SEAC meeting (Minor Minerals) held on 29th & 30th January' 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 ³)	Recommendation of the SEAC
								mine located within 500 meter from the boundary of the mine.			
22.	SIA/OR/M IN/458029/2024	Debendra Kumar Nanda (CVO & Land Officer) – Lessee M/s Teligarh Decorative Stone Mine At - OMC House Bhubaneswar, Adjacent to Assembly House, Khordha Pin – 751012 Email: fdp.omc@gmail.com	Jajpur	Decorative stone	Proposal of Environmental Clearance for Teligarh Decorative Stone Mine (Khondalite) over 4.067 hectares in village- Chandital under Darpan Tahasil of Jajpur Distict, Odisha	Lease period - 30 years Mining Plan prepared – 5 years	Nil (As per checklist)	1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Mining Officer. 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	NO	6002.10	The SEAC decided to recommend the proposal for EC with standard conditions. However special conditions as below may be mentioned: 1. In the event of cutting of trees if required to be taken up in consultation of the authority and procedure to be followed. 2. All wastes

Proceedings of SEAC meeting (Minor Minerals) held on 29th & 30th January' 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 ³)	Recommendation of the SEAC
								<p>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 Tahasildar has furnished Cluster certificate. The Cluster certificate reveals that there is no other</p>			<p>generated to be targeted for utilization.</p> <p>3. Transportation route from mining area till existing road to be used with permission of the district authority or Tahasildar.</p>

Proceedings of SEAC meeting (Minor Minerals) held on 29th & 30th January' 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 ³)	Recommendation of the SEAC
								mines located within 500 meters from the boundary of the mine.			


 Member Secretary, SEAC

TABLE
DECISION ON MINOR MINERAL PROJECTS WITH LEASE AREA LESS THAN 5 HA.
ON 29TH AND 30TH JANUARY 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/43065 9/2023	Sri Lalit Behera (Lessee) M/s. Kuilarijore Stone Quarry- I At- Leinipadar, Po- Bhadigaon Dist: Bargarh Pin: 768038 Email: eclalitkb@gmail.com	Sambalpur	Stone	Proposal of Environmental Clearance for Kuilarijore Stone Quarry- I over an area of 8.25 Acre or 3.338 Ha under Jamankira Tahasil of Sambalpur District of Sri Lalit Behera - EC	28.06.2023	<p>I. Basis of enhancement in production.</p> <p>II. Previous Mining Plan for which EC has been granted.</p> <p>III. Previous EC letter and Compliance</p>	<p>Due to increasing demand of construction stone or road metal in the local market for construction and maintenance of roads and buildings and other infrastructures, enhancement of production is required.</p> <p>Previous mining plan attached as Annexure- II</p> <p>Compliance report submitted.</p>	<p>The SEAC observed the following discrepancy and SEIAA may seek clarification before grant of EC to the following proposal.</p> <p>(i)The PP in the compliance report mentions in 9.15 that Delay detonators and shock tube initiation system for blasting are using so as to reduce vibration and dust. Whereas in 9.16 it states that Drilling is being done and no blasting has been proposed. In 9.24 it states that</p>

Proceedings of SEAC meeting (Minor Mineral – Clarification received) held on 29th and 30th January 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		
							Report to previous EC conditions.		<p>The explosives will be stored at site as per the conditions stipulated in the permits issued by the licensing Authority</p> <p>The SEAC decided to recommend the enhancement in production for the proposal as per the Modified Mining Plan.</p>
2.	SIA/O R/MIN/ 43960 1/2023	Sri Dillip Kumar Sahoo (Lessee) M/s. Pankapal-1 Sand Quarry At: Plot No-746,1st Floor, Saheed Nagar,	Jajpur	Sand	Proposal of Environmental Clearance for Pankapal-1 Sand Quarry Over an area of 12.30 Acres or 4.978 hectares in village Pankapal under	13 th , 15 th , 17 th and 18 th November 2023	I. In DSR, khata no-224 and plot no.-1075p,1089 p is mentioned whereas in Mining plan only plot no. 1089(p) is present. This shall be clarified.	In DSR, khata no. - 224 and plot no.- 1075p,1089p is mentioned. Subsequently, due to water logging in plot no.1075, it was omitted and Mining plan contained one plot i.e.1089 for which EC was granted..	<p>The SEAC observed the following:</p> <p>(1) EC was granted to the proposal by SEIAA vide letter no. 2889/SEIAA dated 28.09.2021.</p> <p>(2) Transfer of EC granted by SEIAA vide letter no. 4167/SEIAA dated</p>

Proceedings of SEAC meeting (Minor Mineral – Clarification received) held on 29th and 30th January 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		
		Bhubaneswar Dist: Khordha Pin: 751007 Email: dillipkumarsahoo352@gmail.com			Danagadi Tahasil in Jajpur District of Sri Dillip Kumar Sahoo - EC		II. In DSR, there is another quarry Pankapal-2 Sand Quarry with same khata no. and plot no. Status of the quarry and distance of the quarry from the proposed quarry.	ADS submitted through seac.odisha.2019@gmail.com . This is to certify that there is no other mines located within 500m from the periphery of the proposed Pankapal - 1 sand quarry. The distance between Pankapal-1 Sand Quarry & Pankapal-2 Sand Quarry is more than 500m.	02.03.2022. (3) Amendment of EC was recommended by SEAC and granted by SEIAA for following proposal because the quarry was not operated due to court case and requested to submit the replenishment study report by DEC 2024 through ORSAC empanelled agency. (4) Later, the PP applied again for Amendement of EC based on Replenishment Study Report which was approved by SEAC and was rejected by SEIAA and asked to apply

Proceedings of SEAC meeting (Minor Mineral – Clarification received) held on 29th and 30th January 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		
									again as fresh proposal. (5) Now, PP has applied as fresh proposal. The SEAC had already recommended Environment Clearance to the proposal. Hence, the SEAC reiterated its earlier recommendation for grant of EC and decided to return this proposal to SEIAA, Odisha for consideration of EC.
3.	SIA/O R/MIN/ 41614 6/2023	Sri Nirmal Sharma (Lessee) M/s. Babuchakuli Cluster-1,2,3	Sambalpur	Stone	Proposal of Environmental Clearance for Babuchakuli Cluster-1,2,3 Stone Quarry	13 th , 15 th , 17 th and 18 th November 2023	The SEAC observed that the compliance submitted is not satisfactory. After detailed	This is to clarify that the depth of mining has been proposed to achieve the annual production of around	The SEAC recommended to grant EC valid from the date of EC accorded up to the lease period with following additional conditions.

Proceedings of SEAC meeting (Minor Mineral – Clarification received) held on 29th and 30th January 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>Stone Quarry</p> <p>At: Near Marwari Dhamasala, Rengali</p> <p>Dist: Sambalpur</p> <p>Pin: 768212</p> <p>Email: nirmalsharma421973@gmail.com</p>			<p>over an area of 0.89 hectare or 2.26 acres in Village Babuchakuli under Rengali Tahasil and District of Sambalpur of Sri Nirmal Sharma - EC</p>		<p>discussion the SEAC decided to take decision on the proposal after receipt of revised mining plan keeping 6meters depth of excavation as per OMMC, 2016 rules.</p>	<p>1000 cum as per the MGQ. The highest and lowest contour in the lease area is 226mRL and 218mRL respectively. Hence, the surface level is 218mRL. As per OMMCR 2016, is enclosed, the depth of quarry should not be more than 5m depth from the surface level. Considering the surface level as 218 mRL, maximum depth up to 212 mRL i.e. (218 - 6 = 212mRL) has been considered for development. Since, the lease area is a hillock and mining will be undertaken at</p>	<p>i) Mining activity shall be restricted to 6m from the present surface level.</p> <p>ii) 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>iii) In view of likely revision of DSR the mention of this deposit with final coordinates is to be ensured</p> <p>iv) Plantation programme to be completed within first two years and to be maintained in remaining years.</p> <p>v) Depth of Mining as proposed should not be beyond 6m from the ground level.</p> <p>vi) Mitigation measures for flying Rock for safety be put in place.</p>

Proceedings of SEAC meeting (Minor Mineral – Clarification received) held on 29th and 30th January 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>the slopes, the depth of mining has been calculated up to 212mRL which is well within the stipulated limit of 6m depth, as the surface level is 218mRL which may kindly be considered and approved.</p> <p>vii) 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>viii) 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>ix) 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</p>	

Proceedings of SEAC meeting (Minor Mineral – Clarification received) held on 29th and 30th January 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		
									activity.
4.	SIA/OR/MIN/41647/7/2023	Sri Niraj Agrawal (Lessee) M/s. Bhutiarbahal Stone Quarry-C At- Palace line, Po- Balangir Dist: Balangir Pin: 767001 Email: nirajagrawal715@gmail.com	Balangir	Stone	Proposal of Environmental Clearance for Bhutiarbahal Stone Quarry-C over an area of 2.00 Acres or 0.809 Hectares in village Bhutiarbahal under Balangir tahasil of Balangir district of Sri Niraj Agrawal - EC	13 th , 15 th , 17 th and 18 th November 2023	I. The explanation has no clarity. Tahasildar may furnish the present quarry boundary superimposed on previous quarry boundary for better appraisal.	1. The detailed Lease boundary of all the three quarries (i.e. Bhutiarbahal Stone Quarry (A), (B) and (C))its location of present quarry position and previous quarry boundary now has been superimposed in Google Map as well as Village sheet is enclosed for your kind reference.(Annexure-I).	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
							II. The garland canal layout now submitted has no clarity on garland canal.	2. The detailed garland drain with its Lay out now has been enclosed in a separate sheet. (Annexure-II).	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

Proceedings of SEAC meeting (Minor Mineral – Clarification received) held on 29th and 30th January 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>ii. The compliance has no clarity on details of plantation. The details should show number of plants, species, location and a statement mentioning proposal in previous EMP vis-à-vis achievement supported with a sketch and photographs</p>	<p>3. The compliance with details plantation, its location, species details and proposal in Previous EMP now has been clarified with Photograph details.(Annexure-III).</p>	<p>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 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</p>

Proceedings of SEAC meeting (Minor Mineral – Clarification received) held on 29th and 30th January 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		
5.	SIA/O R/MIN/ 41643 5/2023	Sri Niraj Agrawal (Lessee) M/s. Bhutiabahal Stone Quarry-B At- Palace line, Po- Balangir Dist: Balangir Pin: 767001 Email: nirajagrwal 715@gmail. com	Balangir	Stone	Proposal of Environmental Clearance for Bhutiabahal Stone Quarry-B over an area of 3.00 Acres or 1.214 Hectares in village Bhutiabahal under Balangir tahasil of Balangir district of Sri Niraj Agrawal - EC	13 th , 15 th , 17 th and 18 th November 2023	I. The explanation has no clarity. Tahasildar may furnish the present quarry boundary superimposed on previous quarry boundary for better appraisal. II. The garland drain layout now	1. The detailed Lease boundary of all the three quarries (i.e. Bhutiabahal Stone Quarry (A), (B) and (C))its location of present quarry position and previous quarry boundary now has been superimposed in Google Map as well as Village sheet is enclosed for your kind reference.(Annexure-I). 2. The detailed garland drain with its Lay out now has been	generated during the mining activity. (ix)Mining to be taken up as per geological demarcations by the authority. 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

Proceedings of SEAC meeting (Minor Mineral – Clarification received) held on 29th and 30th January 2024

Niraj
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		
							submitted has no clarity on garland canal.	enclosed in a separate sheet. (Annexure-II).	maintained in remaining years. iv) Depth of Mining as proposed should not be beyond 6m from the ground level.
						III. The compliance has no clarity on details of plantation. The details should show number of plants, species, location and a statement mentioning proposal in previous EMP vis-à-vis achievement	3. The compliance with details plantation, its location, species details and proposal in Previous EMP now has been clarified with Photograph details.(Annexure-III).	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	

Proceedings of SEAC meeting (Minor Mineral – Clarification received) held on 29th and 30th January 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		
							nt supported with a sketch and photographs.		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)Mining to be taken up as per geological demarcations by the authority.
6.	SIA/OR/MIN/416336/2023	Sri Niraj Agrawal (Lessee) M/s. Bhutiarbahal Stone Quarry-A At- Palace line, Po-Balangir Dist: Balangir Pin: 767001 Email: nirajagrawal	Balangir	Stone	Proposal of Environmental Clearance for Bhutiarbahal Stone Quarry-A over an area of 4.00 Acres or 1.618 Hectares in village Bhutiarbahal under Balangir tahasil of	13 th , 15 th , 17 th and 18 th November 2023	1. The explanation has no clarity. Tahasildar may furnish the present quarry boundary superimposed on previous quarry boundary for better appraisal.	1. The detailed Lease boundary of all the three quarries (i.e. Bhutiarbahal Stone Quarry (A), (B) and (C))its location of present quarry position and previous quarry boundary now has been superimposed in Google Map as well as Village sheet is enclosed for your kind reference.(Annexure-	The SEAC decided to take decision on the proposal after receipt of the following from the concerned Mining Officer: (i) RLs of top surface and bottom surface of the ML area as per the approved mining plan along with RL of the surface ground. (ii) Estimated mineral resources in the ML area and the estimated life of the mine. (iii) RL of ground water

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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		
		715@gmail.com			Balangir district Sri Niraj Agrawal - EC			1). 2. The detailed garland drain with its Lay out now has been enclosed in a separate sheet. (Annexure-II).	table in rainy and summer season. (iv) Detail lay out showing positions of areas storing overburden, mineral products, rejects generated during mining etc. for all the 3 ML areas in the cluster along with access roads to each of these 3 ML areas in the cluster. (v) The proposal mentions use of explosives for blasting. The project proponents complying with all statutory guidelines for storing, handling and using explosives.
							II. The garland drain layout now submitted has no clarity on garland canal. III. The compliance has no clarity on details of plantation. The details should show number of plants, species, location and a statement mentioning proposal in previous EMP vis-à-vis achievement supported with a sketch and	3. The compliance with details plantation, its location, species details and proposal in Previous EMP now has been clarified with Photograph details.(Annexure-III).	(vi) Certificate from Tahasildar to confirm that no habitation is near the ML areas for carrying out safe blasting operations in all

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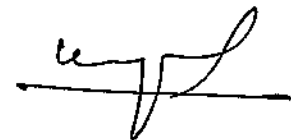
Sl. No	SEIAA File No.	Name & Address of the proponent	District	Type of Mineral	Name of the project	Clarification sought by the SEAC		Whether compliance furnished by the Tahasildar (Yes / No) With Remarks if any	Recommendation of the SEAC
						Date of meeting	Clarification		
							photographs		the three ML areas.
							V. RLs of top surface and bottom surface of the ML area as per the approved mining plan along with RL of the surface ground.	Not Submitted	
							V. Estimated mineral resources in the ML area and the estimated life of the mine.	Not Submitted	
							VI. RL of ground water table in rainy and summer season.	Not Submitted	
							VII. Detail lay out showing positions of	Not Submitted	

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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		
							areas storing overburden, mineral products, rejects generated during mining etc. for all the 3 ML areas in the cluster along with access roads to each of these 3 ML areas in the cluster.		
							III. The proposal mentions use of explosives for blasting. The project proponents complying with all statutory guidelines	Not Submitted	

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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		
							for storing, handling and using explosives.		
							X. Certificate from Tahasildar to confirm that no habitation is near the ML areas for carrying out safe blasting operations in all the three ML areas.	Not Submitted	



MEMBER SECRETARY, SEAC

Proceedings of SEAC meeting (Minor Mineral – Clarification received) held on 29th and 30th January 2024



**DECISION ON MINOR MINERAL PROPOSALS (MODIFICATION OF EC) RECEIVED
FROM SEIAA, ODISHA ON 29th & 30th January' 2024**

Sl. No.	Online File No.	Proposals	Summary of the proposal	Recommendations of SEAC
1.	SIA/OR/MIN/3073 35/2023	Proposal of amendment Environmental Clearance for Koilari Sand Quarry over an area 1.86 hectares or 4.60 acres in village Koilari under Dabugam Tahasil of Nabarangapur District of Sri Dinesh Bisoi – Mod EC	<ol style="list-style-type: none"> 1. Modification of EC as per the Replenishment Study Report 2. EC was granted vide letter no. 9953 dated 09.12.2020. 3. Approved Mining Plan capacity is 4836 (max)cum/year. 4. SEIAA has permitted for 4836 (max) cum/year for sand extraction, followed by submission of Replenishment Study Report. 5. Both Pre monsoon (20.05.2023) and Post Monsoon (08.11.2023) has been carried out by field survey (Volumetric Survey method using the Electronic Total Station (ETS). 6. Available replenishment mineable reserve after post monsoon is 1875 cum and 60% of replenishment mineable reserve is 1113cum can be extractable sand. 7. The PP has proposed for 1200cum in sl.no.9 of application form. 	The SEAC decided to recommend the proposal for extraction of 1113cum/annum of sand as per the Replenishment Study Report. The mining of sand shall be done in areas of deposition only.

Proceedings of SEAC meetings held on 29th & 30th January' 2024

J Nayak
Environmental Scientist, SEAC

Sl. No.	Online File No.	Proposals	Summary of the proposal	Recommendations of SEAC
2.	SIA/OR/MIN/3073 45/2023	Proposal of amendment Environmental Clearance for Kanti Kothbad Sand Bed is located in village Kanti Kothbad over an area of 3.50 Acres/1.418 Ha. under Pipili Tahasil in Puri District of Smt Rupasri Pattanaik – Mod EC	<ol style="list-style-type: none"> 1. Modification of EC as per the Replenishment Study Report 2. EC was granted vide letter no. 9834/SEIAA dated 01.12.2020. 3. Approved Mining Plan capacity is 5000(max) cum/year. 4. SEIAA has permitted for 5000 (max) cum/year for sand extraction, followed by submission of Replenishment Study Report. 5. Both Pre monsoon (05.06.2023) and Post Monsoon (27.10.2023) has been carried out by Drone survey method. 6. Available replenishment mineable reserve after post monsoon is 2314.80545cum and 60% of replenishment mineable reserve is 1388.88327cum can be extractable sand. 7. The PP has proposed for 1388.88327cum as per replenishment study. 	The SEAC decided to recommend the proposal for extraction of 1388.88 cum/annum of sand as per the Replenishment Study Report. The mining of sand shall be done in areas of deposition only.

S.No.	Online File No.	Proposals	Summary of the proposal	Recommendations of SEAC
3.	SIA/OR/MIN/3075 71/2023	Proposal of amendment Environmental Clearance for Dhubalpada Sand Quarry over an area of 10.00 Acres or 4.046 Hectares in village Dhubalpada under Patnagarh tahasil of Balangir district of Sri Premananda Padhan – Mod EC	<ol style="list-style-type: none"> 1. Modification of EC as per the Replenishment Study Report 2. EC was granted vide letter no. 1082/SEIAA dated 26.03.2021. 3. Approved Mining Plan capacity is 2208(max) cum/year. 4. SEIAA has permitted for 1800 (max) cum/year for sand extraction, followed by submission of Replenishment Study Report. 5. Both Pre monsoon (19.06.2023) and Post Monsoon (10.11.2023) has been carried out by Drone survey method. 6. Available replenishment mineable reserve after post monsoon is 23068.806cum and 60% of replenishment mineable reserve is 13841.2836cum can be extractable sand. 	<p>The SEAC decided to reject the proposal due to following reasons:</p> <ol style="list-style-type: none"> 1. On page 6 in table 2 area taken for geological reserve is more than lease area. 2. Replenishment study shows deposition levels more than 12 meters in some parts and erosion upto 5 meters which is not practicable. Study not done properly and need to be redone.

Sl. No.	Online File No.	Proposals	Summary of the proposal	Recommendations of SEAC
4.	SIA/OR/MIN/3076 09/2023	Proposal of amendment Environmental Clearance for Bomika Sand Bed over area of 9.942 Acres or 4.023 Hectares under in village Bomika Paralakhemundi Tahasil of Gajapati District of Smt Anita Mahankudo – Mod EC	<ol style="list-style-type: none"> 1. Modification of EC as per the Replenishment Study Report 2. EC was granted vide letter no. 1585/SEIAA dated 01.07.2021. 3. Approved Mining Plan capacity is 5400(max) cum/year. 4. SEIAA has permitted for 5400 (max) cum/year for sand extraction, followed by submission of Replenishment Study Report. 5. Both Pre monsoon (June 2023) and Post Monsoon (November 2023) has been carried out by Drone survey method. 6. Available replenishment mineable reserve after post monsoon is 7438cum. 7. The PP has proposed for 5400cum as per replenishment study. 	<p>The SEAC observed & recommended the following:</p> <p>(i) EC was granted provisionally in favour of PP subject to revoke after 20.08.2022 in case of non-submission of annual replenishment study report within one year. But, Replenishment study taken up during 2023.</p> <p>(ii) Status of mining after 20.08.2022 needs to be reported by Tahasildar with documentary evidence of permission from appropriate authority. The SEIAA may seek compliance to above before grant of Modification of EC.</p> <p>However, replenishment study report was found satisfactory and PP has applied quantity for 5400 cum (against replenished sand quantity of 7438.4 cum) from common safe workable area may be considered for grant of EC.</p>

Sl No.	Online File No.	Proposals	Summary of the proposal	Recommendations of SEAC
5.	SIA/OR/MIN/3076 17/2023	Proposal of amendment Environmental Clearance for Raichanda Sand Bed over an area of 20.00 Acres of 8.093 Ha. In village Raichanda under Dharmasala Tahasil in Jajpur District of Sri Sribash Jena – Mod EC	<ol style="list-style-type: none"> 1. Modification of EC as per the Replenishment Study Report 2. EC was granted vide letter no. EC22B001OR199843 dated 28.02.2021. 3. SEIAA, Odisha has granted transfer of EC for the said area in favour of Sri Sribash Jena vide Letter No. – 59349/180/MINB1/01-2022 on dated 26.05.2022 mentioning 'to submit the study report of rate of annual replenishment of sand within one year and is liable to be revoked by November 2022 And provisionally, allowed to extract only 14365 cum/annum of sand from the lease area in the first year) 4. Approved Mining Plan capacity is 16800(max) cum/year. 5. SEIAA has permitted for 14365 (max) cum/year for sand extraction, followed by submission of Replenishment Study Report. 6. Both Pre monsoon (10.06.2023) and Post Monsoon (21.11.2023) has been carried out by Drone survey method. 7. Available replenishment mineable reserve after post monsoon is 16413.685cum and 60% of replenishment mineable reserve is 9848.211cum can be extractable sand. 	<p>The SEAC observed & recommended the following:</p> <p>(i) Transfer of EC was granted provisionally in favour of PP subject to revoke by November 2022 in case of non-submission of study report of rate of annual replenishment of sand within one year. But, Replenishment study taken up during 2023.</p> <p>(ii) Status of mining after November 2022 needs to be reported by Tahasildar with documentary evidence of permission from appropriate authority. The SEIAA may seek compliance to above before grant of Modification of EC. However, replenishment study report was found satisfactory and the replenished sand quantity of 16413.00 cum from common safe workable area may be considered for grant of EC.</p>

Proceedings of SEAC meetings held on 29th & 30th January' 2024

J Nayak
Environmental Scientist, SEAC

Sl. No.	Online File No.	Proposals	Summary of the proposal	Recommendations of SEAC
6.	SIA/OR/MIN/3079 38/2023	Proposal of amendment Environmental Clearance for Dudhkundi Sand Bed over an area of 7.15 acres or 2.893 hectares in Village Dudhkundi under Jhumpura Tahasil of Keonjhar District of Sri Pramod Kumar Munda – Mod EC	<ol style="list-style-type: none"> 1. Modification of EC as per the Replenishment Study Report 2. EC was granted vide letter no. EC22B001OR153787 dated 22.08.2022. 3. Approved Mining Plan capacity is 1896(max) cum/year. 4. SEIAA has permitted for 1896(max) cum/year for sand extraction, followed by submission of Replenishment Study Report. 5. Both Pre monsoon (08.06.2023) and Post Monsoon (04.11.2023) has been carried out by Drone survey method. 8. Available replenishment mineable reserve in common workable area of 1129sqm. at post monsoon is 1456.41cum of sand. 9. The PP has proposed for 1456cum as per replenishment study. 	The SEAC decided to recommend the proposal as per the replenished sand quantity of 1456.00 cum from common safe workable area.

Proceedings of SEAC meetings held on 29th & 30th January' 2024

J Nayak
Environmental Scientist, SEAC

No.	Online File No.	Proposals	Summary of the proposal	Recommendations of SEAC
7.	SIA/OR/MIN/3075 55/2023	Proposal of amendment Environmental Clearance for Chandanbhati Sand Quarry over an area of 12.00 Acres or 4.856 Hectares in village Chandanbhati under Balangir tahasil of Balangir district of Sri Pritam Kumar Panigrahi – Mod EC	<ol style="list-style-type: none"> 1. Modification of EC as per the Replenishment Study Report 2. EC was granted vide letter no. 9766/SEIAA dated 25.11.2020. 3. Approved Mining Plan capacity is 4000(max) cum/year. 4. SEIAA has permitted for 4000 (max) cum/year for sand extraction, followed by submission of Replenishment Study Report. 5. Both Pre monsoon (14.06.2023) and Post Monsoon (21.11.2023) has been carried out by Drone survey method. 6. Available replenishment mineable reserve after post monsoon is 9234.0652cum and 60% of replenishment mineable reserve is 5540.43912cum can be extractable sand. 	<p>The SEAC observed & recommended the following:</p> <ol style="list-style-type: none"> 1. Mineable reserve (60% of geological reserve is calculated on assumption of 1m. depth of sand for the entire lease area). NO supporting measurement has been provided to establish the same. 2. RSR is done by measurement of the volume by UAV (Drone) survey method for both pre monsoon and post monsoon period with calculation of average replenishment depth of 0.8m. 3. Level difference of 6to 7m in pre and post monsoon levels vide table 7 page17 creates doubt on accuracy of the study. 4. However with practical approach accepting the RSR study of replenishment depth of 0.8m. and safe working area of 11533.931 sqm as per the report the volume of sand replenishment may be safe working area x depth x 60% = 5536.28 cum. 5. The proposal of 4000(Max) cum/year may be recommended.

Sl. No.	Online File No.	Proposals	Summary of the proposal	Recommendations of SEAC
8.	SIA/OR/MIN/3078 59/2023	Proposal of amendment Environmental Clearance for Kusmel Sand Quarry over an area of 12.355 Acres or 5.00 Hectares in village Kusmel under Loisingha tahasil of Balangir district of Sri Satyakam Singh – Mod EC	<ol style="list-style-type: none"> 1. Modification of EC as per the Replenishment Study Report 2. EC was granted vide letter no. EC22B001OR153787 dated 19.04.2022. 3. Approved Mining Plan capacity is 5500(max) cum/year. 4. SEIAA has permitted for 5000 (max) cum/year for sand extraction, followed by submission of Replenishment Study Report. 5. CTO has been granted for 5500(max) cum/year. 6. Both Pre monsoon (13.06.2023) and Post Monsoon (09.11.2023) has been carried out by Drone survey method. 7. Available replenishment mineable reserve after post monsoon is 27317.6017cum and 60% of replenishment mineable reserve is 16390.56102cum can be extractable sand. 	<p>The SEAC observed & recommended the following:</p> <ol style="list-style-type: none"> 1. Minable reserve (60% of geological reserve is calculated on assumption of 1m. depth of sand for the entire lease area). NO supporting measurement has been provided to establish the same. 2. RSR is done by measurement of the volume by UAV(Drone) survey method for both pre monsoon and post monsoon period. 3. The contour maps for pre monsoon study (Page-13) and post monsoon study (Page-14) shows levels of pre-monsoon are at higher elevation indicating erosion in monsoon time in lease area. 4. Levels of the study by UAV method are provided in Page-17 vide Table 7 of the report. It shows premonsoon levels from point 1 to point 25 are at higher side. 5. The post monsoon levels in point 43 to 45 are 5 to 6m higher indicating 6m deposit in some patches which is not practical for sutkel river with small catchment. 6. However with practical approach accepting the RSR study of replenishment depth of 1.09m. the volume of sand replenishment may be safe working area x depth x60%=16390 cum. 7.The proposal of 5000 cum/year may be recommended.

Sl. No.	Online File No.	Proposals	Summary of the proposal	Recommendations of SEAC
9.	SIA/OR/MIN/3078 78/2023	Proposal of amendment Environmental Clearance for Duragam Sand Quarry – I in village Duragam over area of 1.00 acres or 0.40 hectares under Kodinga Tahasil of Nabarangpur District of Sri Premchand Gupta – Mod EC	<ol style="list-style-type: none"> 1. Modification of EC as per the Replenishment Study Report 2. EC was granted vide letter no. 10320/SEIAA dated 17.12.2020. 3. Approved Mining Plan capacity is 1494(max) cum/year. 4. SEIAA has permitted for 1494 (max) cum/year for sand extraction, followed by submission of Replenishment Study Report. 5. Both Pre monsoon (May 2023) and Post Monsoon (December 2023) has been carried out by Drone survey method. 6. Available replenishment mineable reserve after post monsoon is 8964cum of sand. 	<p>The SEAC observed & recommended the following:</p> <ol style="list-style-type: none"> 1.Minable reserve (60% of geological reserve is calculated on assumption of 2.5m. depth of sand for the entire lease are. NO supporting measurement has been provided to establish the same. 2.RSR is done by measurement of the volume by UAV(Drone) survey method for both pre monsoon and post monsoon period with calculation of average replenishment depth of 1.2m. 3.The contour maps for pre monsoon study (Page-13) and post monsoon study (Page-14) shows levels of pre-monsoon are at higher elevation indicating erosion in monsoon time in lease area. 4.However with practical approach accepting the RSR study of replenishment depth of 1.2m. and safe working area of 2480 sqm as per the report the volume of sand replenishment may be safe working area x depth x60%=1785 cum. 5.The proposal of 1499(max) cum/year may be recommended by SEIAA.

Sl. No.	Online File No.	Proposals	Summary of the proposal	Recommendations of SEAC
10.	SIA/OR/MIN/3079 34/2023	Proposal of amendment Environmental Clearance for Duragam Sand Quarry – II in village Duragam over area of 2.00 acres or 0.81 hectares under Kodinga Tahasil of Nabarangpur District of Sri Premchand Gupta – Mod EC	<ol style="list-style-type: none"> 1. Modification of EC as per the Replenishment Study Report 2. EC was granted vide letter no. 10318/SEIAA dated 17.12.2020. 3. Approved Mining Plan capacity is 2488(max) cum/year. 4. SEIAA has permitted for 2488(max) cum/year for sand extraction, followed by submission of Replenishment Study Report. 5. Both Pre monsoon (May 2023) and Post Monsoon (December 2023) has been carried out by Drone survey method. 6. Available replenishment mineable reserve after post monsoon is 3732cum of sand. 	The SEAC decided to recommend the proposal as per the replenished sand quantity.

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No.	Online File No.	Proposals	Summary of the proposal	Recommendations of SEAC
11.	SIA/OR/MIN/3079 54/2024	Proposal of amendment Environmental Clearance for Fasad Sand Quarry over an area of 12.355 Acre or 5.00 Hectares in village Fasad under Agalpur tahasil of Balangir district of Sri Ganga Shankar Sahu – Mod EC	<ol style="list-style-type: none"> 1. Modification of EC as per the Replenishment Study Report 2. EC was granted vide letter no. EC22B001OR159069 dated 18.02.2022. 3. Approved Mining Plan capacity is 8000(max) cum/year. 4. SEIAA has permitted for 7000 (max) cum/year for sand extraction, followed by submission of Replenishment Study Report. 5. CTO has been granted for 8000(max) cum/year. 6. Both Pre monsoon (12.06.2023) and Post Monsoon (21.11.2023) has been carried out by Drone survey method. 7. Available replenishment mineable reserve after post monsoon is 21397.173cum and 60% of replenishment mineable reserve is 12838.3038cum can be extractable sand. 	The SEAC decided to recommend the proposal as per the replenished sand quantity.

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Sl. No.	Online File No.	Proposals	Summary of the proposal	Recommendations of SEAC
12.	SIA/OR/MIN/3067 34/2023	Proposal for Amendment of Environmental clearance of Sanla-II Baitarani River sand quarry over an area of 12.00 acres or 4.86 ha. at village Sanla-II, Tahasil Vyasaganar, Dist-Jajpur of Sri Ananda Mohanty – Mod EC	<ol style="list-style-type: none"> 1. Modification of EC as per the Replenishment Study Report 2. Amendment of EC was granted vide proposal no. SIA/OR/MIN/294456/2022 dated 09.01.2023. 3. SEIAA has permitted for 3625 (max) cum/year for sand extraction, for 2nd year followed by submission of Replenishment Study Report. 4. Both Pre monsoon (08.04.2023) and Post Monsoon (01.11.2023) has been carried out by Drone survey method. 5. Available replenishment sand after post monsoon is 8365cum of sand. 	The SEAC decided to recommend the proposal as per the replenished sand quantity.

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S No.	Online File No.	Proposals	Summary of the proposal	Recommendations of SEAC
13.	SIA/OR/MIN/4585 11/2024	Proposal of amendment Environmental Clearance for Komtalpeta Sand Quarry over an area of 12.30 Acre or 4.98 Ha under Rayagada Tahasil of Rayagada District of Sri Akshaya Mohanty - Mod EC	<ol style="list-style-type: none"> 1. Modification of EC as per the Replenishment Study Report 2. EC was granted vide letter no. EC22B001OR110217 dated 29.07.2022. 3. Approved Mining Plan capacity is 8000(max) cum/year. 4. SEIAA has permitted for 6000 (max) cum/year for sand extraction, followed by submission of Replenishment Study Report. 5. Both Pre monsoon (13.06.2023) and Post Monsoon (21.11.2023) has been carried out by Drone survey method. 6. Replenished sand after post monsoon is found to be 5428cum. However available mineable reserve after post monsoon is 49310cum. 7. The PP has proposed for 8000cum as per approved mining plan as mentioned in Replenishment study report. 	<p>The SEAC observed that following documents are not submitted:</p> <ol style="list-style-type: none"> (i) EC compliance report to previous EC conditions. (ii) No violation Performa certificate. (iii) CTO copy <p>The SEIAA may seek compliance to above before grant of Modification of EC. However, the SEAC decided to recommend the proposal as per the replenished sand quantity and periodic Replenishment study needs to be done as per sand mining and Directorate of Mines guidelines.</p>

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Sl. No.	Online File No.	Proposals	Summary of the proposal	Recommendations of SEAC
14.	SIA/OR/MIN/4588 25/2024	Proposal of amendment Environmental Clearance of Kharasrota River Sand, Oleichandrapur over an area of 11.70 Acres or 4.73 Ha at village-Oleichandrapur, Tahasil-Binjharpur, Dist-Jajpur of Sri Panchanan Pal - Mod EC	<ol style="list-style-type: none"> 1. Modification of EC as per the Replenishment Study Report 2. Amendment of EC was granted vide proposal no. SIA/OR/MIN/300643/2023 dated 28.07.2023. 3. SEIAA has permitted for 1250(max) cum/year for sand extraction, for 2nd year followed by submission of Replenishment Study Report. 4. Both Pre monsoon (18.06.2023) and Post Monsoon (25.11.2023) has been carried out by Drone survey method. 5. Available replenishment mineable reserve after post monsoon in common workable area of 42051.418sqm is 84235.3808cum and 60% of replenishment mineable reserve is 50541.2285cum of sand. 	The SEAC decided to recommend the proposal as per the replenished sand quantity and periodic Replenishment study needs to be done as per sand mining and Directorate of Mines guidelines.

S No.	Online File No.	Proposals	Summary of the proposal	Recommendations of SEAC
15.	SIA/OR/MIN/4589 33/2024	Proposal of amendment Environmental Clearance for Pahanga Kandal Sand Quarry over 12.00 acres or 4.856 hectares in village Pahanga under Niali Tahasil of Cuttack District of Sri Batakrushna Nath - Mod EC	<ol style="list-style-type: none"> 1. Modification of EC as per the Replenishment Study Report 2. EC was granted vide letter no. 1496/SEIAA dated 30.06.2021 as mentioned in Replenishment Study Report. 3. SEIAA has permitted for 7032(max) cum/year for sand extraction, for 1st year followed by submission of Replenishment Study Report as mentioned in Replenishment Study Report. 4. Both Pre monsoon (25.05.2023) and Post Monsoon (03.11.2023) has been carried out by Drone survey method. 5. Available replenishment mineable reserve after post monsoon in common workable area of 7709sqm is 7000cum. 	<p>The SEAC observed that following documents are not submitted: (i) EC copy</p> <p>The SEIAA may seek compliance to above before grant of Modification of EC. However, the SEAC decided to recommend the proposal as per the replenished sand quantity and periodic Replenishment study needs to be done as per sand mining and Directorate of Mines guidelines.</p>

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Sl. No.	Online File No.	Proposals	Summary of the proposal	Recommendations of SEAC
16.	SIA/OR/MIN/459 031/2024	Proposal of amendment Environmental Clearance for Nati Devi River Sand Quarry over an area of 12.00 acres or 4.856 hectares of Khata No.- 604, Plot No.- 2510 in village Nati under Niali Tahasil of Cuttack district of Sri Benudhar Patra - Mod EC	<ol style="list-style-type: none"> 1. Modification of EC as per the Replenishment Study Report 2. Amendment of EC was granted vide letter no. 5390/SEIAA dated 02.09.2022. 3. SEIAA has permitted for 4000(max) cum/year for sand extraction, for 2nd year followed by submission of Replenishment Study Report. 4. Both Pre monsoon (05.06.2023) and Post Monsoon (18.10.2023) has been carried out by Drone survey method. 5. Available replenishment mineable reserve after post monsoon in common workable area of 31,965.186sqm is 4067.2183cum and 60% of replenishment mineable reserve is 2440.33098cum of sand 	<p>The SEAC observed the following:</p> <ol style="list-style-type: none"> 1. The replenishment studies show the volume of sand deposited is 4067 cum after post monsoon. But as per existing rule 60% of sand quantity i.e., 2440.33 cum is permitted. 2. It is observed from KML file & pictures from the report, the land mass are around 50% of lease area. i.e., around 24000 sq. meter. There has been deep excavation in the lease area. 3. The lessee has excavated only 3921.5cum during 1st year and 2350.5cum during 2nd year. The lessee has requested to reduce the MGQ, since there is no sufficient deposit of sand during monsoon. <p>After detailed deliberations, the SEAC decided to recommend the proposal as per the replenished value of sand i.e., 4067.21 cum of sand.</p>

Sl. No.	Online File No.	Proposals	Summary of the proposal	Recommendations of SEAC
17.	SIA/OR/MIN/4590 71/2024	Proposal of amendment Environmental Clearance for Podapda Bramhani Sand Quarry is located in village Podapada over an area of 11.80 Ac/ 4.77 ha. under Odapada Tahasil in Dhenkanal District of Sri Pratap Kishore Mohanty - Mod EC	<ol style="list-style-type: none"> 1. Modification of EC as per the Replenishment Study Report 2. EC was granted vide letter no. 909/SEIAA dated 12.03.2021. 3. SEIAA has permitted for 6500(max) cum/year for sand extraction, for 1st year followed by submission of Replenishment Study Report. 4. Both Pre monsoon (05.06.2023) and Post Monsoon (18.10.2023) has been carried out by Drone survey method. 5. Available replenishment mineable reserve after post monsoon in common workable area of 41395.322sqm is 19263.3262cum and 60% of replenishment mineable reserve is 7705.33048cum of sand 	<p>The SEAC observed the following:</p> <p>(i) As per the Replenishment studies, the sand deposit is 19263.3262cum. The lessee has requested to enhance the quantity from the present 6500cum SEIAA permission. After detailed deliberations, the SEAC decided to recommend the proposal and allowed to excavate 19263 cum of replenished sand following due procedure i.e. Modification in Mining Plan. However EC shall be granted after submission of following documents in SEIAA:</p> <p>(i) No violation Performa certificate. (ii) CTO copy</p>

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Sl. No.	Online File No.	Proposals	Summary of the proposal	Recommendations of SEAC
18.	SIA/OR/MIN/4590 93/2024	Proposal of amendment Environmental Clearance for Pitagaon Sand Quarry over an area 12.35acres or 4.997ha in Pitagaon village under Gurundia tahasil of Sundargarh district of Smt. Susama Swain - Mod EC	<ol style="list-style-type: none"> 1. Modification of EC as per the Replenishment Study Report 2. EC was granted vide letter no. 10143/SEIAA dated 16.12.2020. 3. Approved Mining Plan capacity is 10000 (max)cum/year. 4. SEIAA has permitted for 10000(max) cum/year for sand extraction, for 1st year followed by submission of Replenishment Study Report. 5. Both Pre monsoon (12.06.2023) and Post Monsoon (07.11.2023) has been carried out by Drone survey method. 6. Replenished sand calculated is 2614cum. Available mineable reserve after post monsoon is 39931cum of sand. 	The SEAC decided to recommend the proposal as per the replenished sand quantity i.e., 2614cum of sand.

No.	Online File No.	Proposals	Summary of the proposal	Recommendations of SEAC
19.	SIA/OR/MIN/4594 82/2024	Proposal of amendment Environmental Clearance for Deokali Sand Quarry over an area of 5.00 Acres or 2.023 ha at village-Deokali, Tahasil- Barang, District- Cuttack, Odisha of Smt. Chinmayee Muduli - Mod EC	<ol style="list-style-type: none"> 1. Modification of EC as per the Replenishment Study Report 2. EC was granted vide letter no. 8479/SEIAA dated 29.06.2020. 3. Approved Mining Plan capacity is 15990 (max)cum/year. 4. SEIAA has permitted for 15990(max) cum/year for sand extraction, for 1st year followed by submission of Replenishment Study Report. 5. Both Pre monsoon (12.06.2023) and Post Monsoon (22.11.2023) has been carried out by Drone survey method. 6. Available replenishment mineable reserve after post monsoon in common workable area of 19749.60038sqm is 47399.0409cum and 60% of replenishment mineable reserve is 28439.4245cum of sand 	<p>The SEAC observed the following: SEIAA has permitted for 15990 cum/ year. Also applied for 15990 cum/year in subsequent years where as 60% of mineable reserve comes to 28439.4245 cum.</p> <p>After detailed deliberations, the SEAC decided to recommend the proposal as per the replenished sand quantity and Mining Plan may be modified accordingly. However, EC shall be granted after submission of correction in Table No 3 of Replenishment Study Report as the figures are wrongly inserted.</p>

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Sl. No.	Online File No.	Proposals	Summary of the proposal	Recommendations of SEAC
20.	SIA/OR/MIN/4594 91/2024	Proposal of amendment Environmental Clearance for Uttampur Sand Quarry over an area of 14.00 Acres or 5.67 ha at village-Uttampur, Tahasil- Sadar Cuttack, District-Cuttack, Odisha of Smt. Chinmayee Muduli - Mod EC	<ol style="list-style-type: none"> 1. Modification of EC as per the Replenishment Study Report 2. EC was granted vide letter no. EC22B001OR167037 dated 03.06.2022. 3. Approved Mining Plan capacity is 20000 cum/year. 4. SEIAA has permitted for 11000(max) cum/year for sand extraction, for 1st year followed by submission of Replenishment Study Report. 5. Both Pre monsoon (12.06.2023) and Post Monsoon (22.11.2023) has been carried out by Drone survey method. 6. Available replenishment mineable reserve after post monsoon in common workable area of 40355.907sqm is 48427.0884cum and 60% of replenishment mineable reserve is 29056.253cum of sand 	The SEAC decided to recommend the proposal for Mod EC as per the replenished sand quantity i.e., 20000cum of sand. However, EC shall be granted after submission of the following: (i) CTO copy.


MEMBER SECRETARY, SEAC

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TABLE

ANNEXURE- D

DECISION ON COUNTRY LIQUOR PROPOSALS WHICH ARE GENERATING WASTE WATER LESS THAN 100 KLD IN THE SEAC MEETING HELD ON 29TH AND 30TH JANUARY 2024

CONSIDERATION OF COUNTRY LIQUOR NEW PROPOSALS

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/OR/ND2/454 974/2023	Sri Shashank Sahu (Licensee) M/s. Binapur Main Out Still Liquor Shop At- Raghunathpara, P.o/P.s-Titilagarh, Dist-Bolangir Pin: 767033 Email: shashanksahuos1987@gmail.com	1.080	1.080	3.15	0.563	<ol style="list-style-type: none">1. This is a new proposal for Transfer of EC from Sri Rajesh Kumar Sahu to Sri Shashank Sahu (Licensee) as per decision of SEIAA in its 125th Minutes on dated 26.06.2023, 27.06.2023 and 28.06.2023.2. EC granted vide Letter no.6447/SEIAA of dated 14.12.2018 in favour of Sri Rajesh Kumar Sahu.3. SEIAA in its 125 th meeting observed that PP has obtained new excise license vide no. 26/2019/0030 in name of Sri Shashank Sahu whereas earlier EC is in favour of Sri. Rajesh Kumar Sahu. After	No	The SEAC has already recommended Environment Clearance to the proposal. Hence, the SEAC decided to return this proposal to SEIAA, Odisha as decision will be taken by the SEIAA for the present revised proposal.

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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>detailed deliberations, the authority decided that the new licensee needs to apply their application under fresh EC category.</p> <p>4. Hence, the PP has applied as fresh proposal.</p> <p>5. Furnished filled in Form-I, pre-feasibility report and check list counter signed by Excise Superintendent.</p> <p>6. Process flow sheet has been furnished.</p> <p>7. Design and specification of O.S. (Pot) has been furnished.</p> <p>8. Plant layout map indicating plant facilities, product and raw material storage area has been furnished.</p> <p>9. Copy of excise license of Competent Authority has not been furnished.</p> <p>10. No forest land involved in project area.</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>11. 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>12. Land documents furnished.</p>		
2.	SIA/OR/IND2/457 357/2024	Sri Shashank Kumar Sahu (Licensee) M/s. Gandabahali Main Out Still Liquor Shop At- Raghunathpara, P.o/P.S-Titilagarh, Dist-Bolangir Pin: 767033 Email: shashanksahuos1	0.540	0.540	1.57	0.28	<p>1. This is a new proposal for Transfer of EC from Sri Rajesh Kumar Sahu to Sri Shashank Sahu (Licensee) as per decision of SEIAA in its 125th Minutes on dated 26.06.2023, 27.06.2023 and 28.06.2023.</p> <p>2. EC granted vide Letter no.6302/SEIAA of dated 17.11.2018 in favour of Sri Rajesh Kumar Sahu.</p> <p>3. SEIAA in its 125th meeting observed that PP has obtained new</p>	No	The SEAC has already recommended Environment Clearance to the proposal. Hence, the SEAC decided to return this proposal to SEIAA, Odisha as decision will be taken by the SEIAA for the present revised proposal.

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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
		987@gmail.com					<p>excise license vide no. 26/2019/0035 in name of Sri Shashank Sahu whereas earlier EC is in favour of Sri. Rajesh Kumar Sahu. After detailed deliberations, the authority decided that the new licensee needs to apply their application under fresh EC category.</p> <p>4. Hence, the PP has applied as fresh proposal.</p> <p>5. Furnished filled in Form-I, pre-feasibility report and check list counter signed by Excise Superintendent.</p> <p>6. Process flow sheet has been furnished.</p> <p>7. Design and specification of O.S. (Pot) has been furnished.</p> <p>8. Plant layout map indicating plant facilities, product and raw material storage area has been</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 conditions apply	Recommendation of the SEAC
							<p>furnished.</p> <p>9. Copy of excise license of Competent Authority has not been furnished.</p> <p>10. No forest land involved in project area.</p> <p>11. 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>12. Land documents furnished.</p>		
3.	SIA/OR/ND2/457 364/2024	Sri Shashank Kumar Sahu (Licensee) M/s. Gorla Main Out Still Liquor Shop At- Raghunathpara,	0.540	0.540	1.57	0.28	<p>1. This is a new proposal for Transfer of EC from Sri Rajesh Kumar Sahu to Sri Shashank Sahu (Licensee) as per decision of SEIAA in its 125th Minutes on dated 26.06.2023, 27.06.2023 and 28.06.2023.</p> <p>2. EC granted vide Letter</p>	No	The SEAC has already recommended Environment Clearance to the proposal. Hence, the SEAC decided to return this proposal to SEIAA, Odisha as decision

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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.o/P.S-Titilagarh, Dist-Bolangir Pin: 767033 Email: shashanksahuos1987@gmail.com					<p>no.6294/SEIAA of dated 17.11.2018 in favour of Sri Rajesh Kumar Sahu.</p> <p>3. SEIAA in its 125th meeting observed that PP has obtained new excise license vide no. 26/2019/0033 in name of Sri Shashank Sahu whereas earlier EC is in favour of Sri. Rajesh Kumar Sahu. After detailed deliberations, the authority decided that the new licensee needs to apply their application under fresh EC category.</p> <p>4. Hence, the PP has applied as fresh proposal.</p> <p>5. Furnished filled in Form-I, pre-feasibility report and check list counter signed by Excise Superintendent.</p> <p>6. Process flow sheet has been furnished.</p> <p>7. Design and specification</p>		will be taken by the SEIAA for the present revised proposal.

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J Nayak
Environmental Scientist, SEAC

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 conditions apply	Recommendation of the SEAC
							<p>of O.S. (Pot) has been furnished.</p> <p>8. Plant layout map indicating plant facilities, product and raw material storage area has been furnished.</p> <p>9. Copy of excise license of Competent Authority has not been furnished.</p> <p>10. No forest land involved in project area.</p> <p>11. 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>12. Land documents furnished.</p>		
4.	SIA/ORI/ND2/457/371/2024	Sri Shashank Kumar Sahu (Licensee)	0.810	0.810	2.4	0.421	1. This is a new proposal for Transfer of EC from Sri Rajesh Kumar Sahu to Sri Shashank Sahu	No	The SEAC has already recommended Environment

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J Nayak
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
		M/s. Hatibandha Main Out Still Liquor Shop At- Raghunathpara, P.o/P.S-Titlagarh, Dist-Bolangir Pin: 767033 Email: shashanksahuos1987@gmail.com					(Licensee) as per decision of SEIAA in its 125 th Minutes on dated 26.06.2023, 27.06.2023 and 28.06.2023. 2. EC granted vide Letter no.6375/SEIAA of dated 30.11.2018 in favour of Sri Rajesh Kumar Sahu. 3. SEIAA in its 125th meeting observed that PP has obtained new excise license vide no. 26/2019/0037 in name of Sri Shashank Sahu whereas earlier EC is in favour of Sri. Rajesh Kumar Sahu. After detailed deliberations, the authority decided that the new licensee needs to apply their application under fresh EC category. 4. Hence, the PP has applied as fresh proposal. 5. Furnished filled in Form-I, pre-feasibility report and		Clearance to the proposal. Hence, the SEAC decided to return this proposal to SEIAA, Odisha as decision will be taken by the SEIAA for the present revised proposal.

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J Nayak
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>check list counter signed by Excise Superintendent.</p> <p>6. Process flow sheet has been furnished.</p> <p>7. Design and specification of O.S. (Pot) has been furnished.</p> <p>8. Plant layout map indicating plant facilities, product and raw material storage area has been furnished.</p> <p>9. Copy of excise license of Competent Authority has not been furnished.</p> <p>10. No forest land involved in project area.</p> <p>11. 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>		

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Jayak
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
							12. Land documents furnished.		
5.	SIA/OR/IND2/457490/2024	Sri Shashank Kumar Sahu (Licensee) M/s. Nilji Main Out Still Liquor Shop At- Raghunathpara, P.o/P.S-Titilagarh, Dist-Bolangir Pin: 767033 Email: shashanksahuos1987@gmail.com	0.810	0.810	2.4	0.421	<p>1. This is a new proposal for Transfer of EC from Sri Rajesh Kumar Sahu to Sri Shashank Sahu (Licensee) as per decision of SEIAA in its 125th Minutes on dated 26.06.2023, 27.06.2023 and 28.06.2023.</p> <p>2. EC granted vide Letter no.6296/SEIAA (File no-28819/528-IND2/09-2018) of dated 17.11.2018 in favour of Sri Rajesh Kumar Sahu.</p> <p>3. SEIAA in its 125th meeting observed that PP has obtained new excise license vide no. 26/2019/0032 in name of Sri Shashank Sahu whereas earlier EC is in favour of Sri. Rajesh Kumar Sahu. After detailed deliberations, the authority decided that the new licensee</p>	No	The SEAC has already recommended Environment Clearance to the proposal. Hence, the SEAC decided to return this proposal to SEIAA, Odisha as decision will be taken by the SEIAA for the present revised proposal.

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Jayak
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 conditions apply	Recommendation of the SEAC
							<p>needs to apply their application under fresh EC category.</p> <p>4. Hence, the PP has applied as fresh proposal.</p> <p>5. Furnished filled in Form-I, pre-feasibility report and check list counter signed by Excise Superintendent.</p> <p>6. Process flow sheet has been furnished.</p> <p>7. Design and specification of O.S. (Pot) has been furnished.</p> <p>8. Plant layout map indicating plant facilities, product and raw material storage area has been furnished.</p> <p>9. Copy of excise license of Competent Authority has not been furnished.</p> <p>10. No forest land involved in project area.</p> <p>11. There is no protected areas i.e. National Park, Sanctuary, Habitat for</p>		

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J Nayak
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
							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. 12. Land documents furnished.		
6.	SIA/OR/ND2/457/497/2024	Sri Shashank Kumar Sahu (Licensee) M/s. Sinapali Main Out Still Liquor Shop At- Raghunathpara, P.o/P.S-Titilagarh, Dist-Bolangir Pin: 767033 Email: shashanksahuos1987@gmail.com	1.080	1.080	3.15	0.563	1. This is a new proposal for Transfer of EC from Sri Rajesh Kumar Sahu to Sri Shashank Sahu (Licensee) as per decision of SEIAA in its 125 th Minutes on dated 26.06.2023, 27.06.2023 and 28.06.2023. 2. EC granted vide Letter no.6304/SEIAA of dated 17.11.2018 in favour of Sri Rajesh Kumar Sahu. 3. SEIAA in its 125 th meeting observed that PP has obtained new excise license vide no. 26/2019/0031 in name of Sri Shashank Sahu	No	The SEAC has already recommended Environment Clearance to the proposal. Hence, the SEAC decided to return this proposal to SEIAA, Odisha as decision will be taken by the SEIAA for the present revised proposal.

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Trayak
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>whereas earlier EC is in favour of Sri. Rajesh Kumar Sahu. After detailed deliberations, the authority decided that the new licensee needs to apply their application under fresh EC category.</p> <p>4. Hence the PP has applied as fresh proposal.</p> <p>5. Furnished filled in Form-I, pre-feasibility report and check list counter signed by Excise Superintendent.</p> <p>6. Process flow sheet has been furnished.</p> <p>7. Design and specification of O.S. (Pot) has been furnished.</p> <p>8. Plant layout map indicating plant facilities, product and raw material storage area has been furnished.</p> <p>9. Copy of excise license of Competent Authority has</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>not been furnished.</p> <p>10. No forest land involved in project area.</p> <p>11. 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>12. Land documents furnished.</p>		
7.	SIA/OR/IND2/431 412/2023	Sri Subash Chandra Agrawal (Licensee) M/s. Pottangi Main Out Still Liquor Shop At/Po/Ps- Lathore Dist: Balangir Pin: 767038 Email: agrawalsubash34	1.35	1.35	3.93	0.701	<p>1. Furnished filled in Form-I, pre-feasibility report and check list counter signed by Excise Superintendent.</p> <p>2. Process flow sheet has been furnished.</p> <p>3. Design and specification of O.S. (Pot) has been furnished.</p> <p>4. Plant layout map indicating plant facilities, product and raw material</p>	No	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

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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
		@gmail.com					<p>storage area has been furnished.</p> <p>5. Copy of excise license of Competent Authority has not been furnished.</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>		Liquor with modified conditions as recommended in the SEAC meeting held on 19.06.2018.
8.	SIA/OR/ND2/431 394/2023	Sri Subash Chandra Agrawal (Licensee) M/s. Dadhiamajhiguda Main Out Still Liquor Shop	4.320	1.0	2.916	0.52	<p>1. Furnished filled in Form-I, pre-feasibility report and check list counter signed by Excise Superintendent.</p> <p>2. Process flow sheet has been furnished.</p> <p>3. Design and specification of O.S. (Pot) has been</p>	No	The SEAC considered the proposal as 'B2' category as the unit is generating waste water less than 100 KLD and recommended to grant

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J Nayak
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
		AT/Po/Ps- Lathore Dist: Balangir Pin: 767038 Email: agrawalsubash34@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 not been furnished.</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>		Environmental Clearance for production of 1.0 KLD of county Liquor with modified conditions as recommended in the SEAC meeting held on 19.06.2018.


MEMBER SECRETARY, SEAC

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Environmental Scientist, SEAC