

**PROCEEDINGS OF THE MEETING OF STATE LEVEL EXPERT APPRAISAL
COMMITTEE, ODISHA HELD ON 17TH NOVEMBER, 2020**

The SEAC met on 17th November, 2020 at 03:00 PM in the Conference Hall of Odisha State Pollution Control Board, Bhubaneswar under the Chairmanship of Sri B.P. Singh. The following members were present in the meeting.

1. Sri. B. P. Singh	-	Chairman
2. Dr. D. Swain	-	Member
3. Prof. (Dr.) P.K. Mohanty	-	Member
4. Sri. J. K. Mahapatra	-	Member
5. Prof. (Dr.) B.K. Satpathy	-	Member
6. Er. K.R. Acharya	-	Member
7. Dr. K.C.S Panigrahi	-	Member

CONSIDERATION OF MINOR MINERAL PROPOSALS:

(I) CONSIDERATION OF OLD MINOR MINERAL PROPOSALS (COMPLIANCE RECEIVED):

The committee verified 68 nos. of old minor mineral proposals on the basis of MoEF&CC, Govt. of India OM no. F. No. L-I 1011/175/2018-IA-II (M), dated 12.12.2018. The case-wise proceedings and observations of the committee are detailed in Table as per **Annexure – A**. The proposals of following categories are:

Total no. of proposals	Type of proposals	No. of proposal	Decisions of the committee
68	Stone Quarries and other (32)	03	Clarification to be sought from the concerned Tahasildar.
		29	The committee considered the proposals as B2 category and recommended for Environmental Clearance.
	River Sand (36)	35	The committee considered the proposals as B2 category and recommended for Environmental Clearance.
		01	Clarification to be sought from the concerned Tahasildar.

(II) CONSIDERATION OF TERMS OF REFERENCE FOR EIA STUDY FOR MINOR MINERAL PROPOSALS OF LEASE AREA 25 HA. OR LESS (INCLUDING THE CLUSTER APPROACH)

The committee observed that presently minor mineral mining projects of lease area > 5 ha. require EIA study including public hearing for grant of Environmental Clearance as per the MoEF&CC, Govt. of India OM no. F. No. L-I 1011/175/2018-IA-II (M), dated 12.12.2018. The MoEF&CC, Govt. of India also stipulated time period of 30 days for issue of Terms of Reference including specific Terms of Reference for EIA study. Since, the number of cases of minor mineral of lease area > 5 ha. are large, it is not possible to issue ToRs including specific ToRs for EIA study for such projects within the stipulated time period after doing presentation of such cases. Further, the presentation

of such cases of similar type do not add any additional appraisal or environmental concerns.

After detailed discussion, the SEAC decided that the appraisal for issue of ToRs for the minor mineral proposals of lease area 25 ha. or less (including cluster approach) may be considered with following specific ToRs as well as standard ToRs based on merit of the proposal without presentation.

Specific ToRs for Sand Mining:

1. Whether it is an existing mine? If yes, submit the copy of Environmental Clearance and compliance to EC conditions from the Regional Office, SPCB. The year which last operated.
2. Area of the safety zone with dimensions and geo-co-ordinates w.r.t lease boundary.
3. Any approach road existing or will be constructed inside the safety zone?
4. Mitigation measures to be taken to ensure not to disturb free flow of river.
5. Distance of the river bank / embankment from the lease boundary. Is it a river bank or embankment?
6. Any ramp existing or will be constructed on the river bank / embankment for movement of vehicles to reach the nearest road.
7. Distance of the village road / city road / district road / public road from the river bank / embankment. Is this road single road / double road ?
8. No. of village (s) and name of village (s) or the city (s) or urban place (s) or semi urban place (s) through which the sand carrying vehicles will ply and the distance of it from the river bank or embankment.
9. Whether schools / colleges / hospitals / health centers / bus stops / religious places existing nearby and if so, the distances of it from the bank or the road through which the vehicle will ply or existing alongside the road?
10. Any plantation done in the safety zone or embankment in case of an existing mines and if so, the area of plantation, number of species.? If not, the plan for it to arrest bank erosion.
11. Any stone packing in the river bank / embankment existing in case of existing mines and if not, the plan for it.
12. Whether, any alternative mine exists or explored or can be explored if this mine is otherwise found unsuitable? Please furnish details.
13. (i) Whether permission taken or will be taken from Water Resource Authority or the concerned Authority of the roads to be used for plying of vehicles loaded with sand or empty vehicles for the same after the river bank.

(ii) Responsibility of perennial perpetual maintenance of these roads and the mechanism for the same.

14. No and type of vehicles to be used daily and the frequency for the purpose of transportation and the time and duration of such transportation. Whether permission taken or will be taken for the appropriate authority for the purpose.
15. Intersection point of the haulage roads with the main SH / NH / public road and the traffic density study at appropriate locations by domain expert with remedial measures for decongestion and road safety.
16. (i) Any bridge (road / rail) existing and the distance of it from the lease boundary.
(ii) Any culvert or small bridge will be used by the plying vehicles carrying the sand minerals.
17. Any High Transmission Electric line existing and if yes, the distance of the same from the boundary of the lease.

Specific ToRs for Stone Quarry, Morrur Quarry, Brick Earth Etc


1. (i) Waste / Dump Management: Generation, use for construction and maintenance of haulage road and maximum inventory at any point of time including dump area, height and slope etc.
(ii) Detail engineering estimate of use of waste in construction and maintenance of the haulage road.
2. Distance of the nearest habitation / village (s) etc. from the lease boundary duly certified by the concerned Tahasildar.
3. Will the village road be used for transportation of the mineral? If not and haulage road will be used, the width and distance of it till it intersects with SH / NH / District Road any public road and the later distance from the village road.
4. In case village / any habitation is very nearby, plan to ensure safety of human life and livestock from accidents by submitted.
5. Number and type of vehicles to be engaged per day and their frequency of plying.
6. (i) Zero Liquid Discharge (ZLD) Management w.r.t garland drain details, settling tank details during monsoon. If ZLD is not possible, the SOP with details of discharge of water beyond lease boundary be submitted.
(ii) Whether the waste / contaminated water will be discharged to barren land / agricultural land / nala / river? Mechanism to ensure discharge of contamination free water and the periodic test / analysis thereof before discharge.
7. Any High Transmission electric line passing nearby and if yes, the distance of the same from the leaser boundary.
8. Undertaking by project proponent for not disturbing the general flow of seasonal nala during mining activity.
9. Any water reservoir / dam / bridge / barrage exist nearby and if yes, the distance of the same with geo co-ordinates.
10. License for use and storage of explosive used in the mining from the appropriate Authority to be submitted.

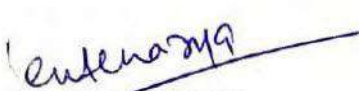
11. Certificate from the concerned DFO that there is no DLC land involved in lease area. Distance of the mines from the boundary of the Notified Eco-Sensitive Zone / Wildlife Sanctuary if any.
12. Details of drainage plan proposed.
13. Details of silt management be submitted.
14. Present use of land.
15. NOC of Panchayat for usage of haulage road/Panchayat road

Specific ToRs in case of Brick Earth mining on agriculture land in addition to above points:


- a) Upland / medium land / low land
- b) Rain fed / irrigated
- c) Cropping pattern involved
- d) Distance of site from nearest Thermal Power Plant



17.11.2020
SRI B.P. SINGH
CHAIRMAN, SEAC


DR. D. SWAIN
MEMBER, SEAC


ER. K.R. ACHARYA
MEMBER, SEAC


17.11.2020
DR. K.C.S PANIGRAHI
MEMBER, SEAC


PROF.(DR.) B.K. SATPATHY
MEMBER, SEAC


PROF.(DR.) P.K. MOHANTY
MEMBER, SEAC


17.11.2020
SRI. J. K. MOHAPATRA
MEMBER, SEAC

APPROVED


17.11.2020
CHAIRMAN, SEAC

TABLE**DECISION ON MINOR MINERAL PROJECTS WITH LEASE AREA LESS THAN 5 HA. ON 17.11.2020 AT 03:00 PM**

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.	SEIAA-556/09-2020	Sri Anil Kumar Yadav (Owner) M/s. Poibadi-III Stone Quarry C/o. YFC Project Pvt Ltd At/Po. Daspala Dist - Nayagasa Pin : 752091	Nayagarh	Stone	Proposal for Environmental Clearance for Poibadi-III Stone Quarry over an area of 2.50 acres or 1.01 ha. at village Poibadi Tahasil Dasapalla in the district of Nayagarh of Sri Anil Kumar Yadav (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. DSR has been submitted, which reveals that there are 04 other Stone quarries located in the same Tahasil & 01 stone quarry in same village. 3. Topo sheet indicating location of the mine has been furnished. 4. EMP has been submitted. 5. Mining plan approved by the Deputy Director Geology, Directorate of 	No	6440	The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period. However, EC may be issued after receipt of compliance to EC conditions from the concerned Tahasildar.

Nodal Officer, 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>Geology. Bhubaneswar</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 Tahasildar has certified that the proposed quarry is not coming under cluster.</p> <p>10. The D.F.O.</p>			

Nodal Officer, SEAC

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								<p>Nayagarh has clarified vide letter no.5060 on dated 18.08.2020 that the proposed quarry is not coming under forest land according to data available in DLC Report.</p> <p>11. Form-I is not filled up properly. Every column of the Form-I at Sl. No. 1.4 to Sl. No. 12 mentioned as "NO".</p> <p>12. SEAC in its meeting held on Dt: 06.10.2020 decided to take decision on the proposal after receipt of the following from the concerned Tahasildar</p> <p>a) Detailed certificate that there is no other mines located</p>			

Nodal Officer, SEAC

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								<p>within 500 meters from the periphery of the proposed mine lease area as DSR reveals that there are 04 other Stone quarries located in the same Tahasil & 01 stone quarry in same village indicating exact distance of the nearby mines from the boundary of the lease area.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines.</p> <p>c) Revised EMP in cluster approach if other mines located within 500 meters from the boundary of the mine.</p> <p>d) Copy of Environmental</p>			

Nodal Officer, SEAC

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								<p>Clearance, if granted by DEIAA/SEIAA earlier and compliance to the EC conditions if granted.</p> <p>e) Any electric high Transmission Line is located near to lease area, within 500mtrs of the boundary of the lease area if so distance of the same shall be submitted.</p> <p>f) The Form-I is not filled up properly. Every column of the Form-I at Sl. No. 1.4 to Sl. No. 12 mentioned as "NO". Form-I to be filled up properly incorporating the required information in every item and submitted.</p>			

Nodal Officer, SEAC

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								<p>g) The exact distance of Road Bridge and River embankment from lease area shall be verified by competent executive engineer and be submitted.</p> <p>13. Now, Tahasildar, Dasapalla clarified vide letter no: 3172, dated: 02.11.2020 that</p> <p>a) There are no mines located within the periphery of 500m from the proposed stone quarry.</p> <p>b) Longitude and Latitude of proposed mine and nearby mines is submitted.</p> <p>c) There are no mines located within the periphery of</p>			

Nodal Officer, 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>500m from the proposed quarry sairat source. Hence, there is no need of cluster certificate.</p> <p>d) Environmental Clearance is granted by SEIAA earlier</p> <p>e) No HT line within 500m.</p> <p>f) Revised Form – I is submitted.</p>			
2.	SEIAA-555/09-2020	Sri Lilip Kumar Jena (M/s L.R. Associates) (Owner) M/s. Poibadi-II Stone Quarry At – Bomikhal Bhubanesw	Nayagarh	Stone	Proposal for Environmental Clearance for Poibadi-II Stone Quarry over an area of 2.50 acres or 1.01 ha. at village Poibadi Tahasil Dasapalla in the district of	5 years	Nil (As per checklist)	<p>1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar.</p> <p>2. DSR has been submitted, which reveals that there are 04 other Stone quarries located in the same Tahasil & 01 stone quarry in</p>	No	2632	The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period. However, EC may be issued after receipt of compliance to EC conditions from the concerned Tahasildar.

Nodal Officer, SEAC

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		ar Pin : 752091 Tel : 7270922222			Nayagarh of Sri Lilip Kumar Jena (M/s L.R. Associates (EC)			<p>same village.</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 approved by the Deputy Director Geology, Directorate of Geology, Bhubaneswar</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</p>			

Nodal Officer, SEAC

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								<p>the mine lease area.</p> <p>8. There is no court case / litigation pending.</p> <p>9. The Tahasildar has certified that the proposed quarry is not coming under cluster.</p> <p>10. The D.F.O. Nayagarh has clarified vide letter no.5060 on dated 18.08.2020 that the proposed quarry is not coming under forest land according to data available in DLC Report.</p> <p>13. Form-I is not filled up properly. Every column of the Form-I at Sl. No. 1.4 to Sl. No. 12 mentioned as "NO".</p> <p>14. SEAC in its</p>			

Nodal Officer, SEAC

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								<p>meeting held on Dt: 06.10.2020 decided to take decision on the proposal after receipt of the following from the concerned Tahasildar</p> <p>a) Detailed certificate that there is no other mines located within 500 meters from the periphery of the proposed mine lease area as DSR reveals that there are 04 other Stone quarries located in the same Tahasil & 01 stone quarry in same village indicating exact distance of the nearby mines from the boundary of the lease area.</p> <p>b) Longitude and Latitude of the mine</p>			

Nodal Officer, 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>and Longitude and Latitude of the nearby mines.</p> <p>c) Revised EMP in cluster approach if other mines located within 500 meters from the boundary of the mine.</p> <p>d) Copy of Environmental Clearance, if granted by DEIAA/SEIAA earlier and compliance to the EC conditions if granted.</p> <p>e) Any electric high Transmission Line is located near to lease area, within 500mtrs of the boundary of the lease area if so distance of the same shall be submitted from competent</p>			

Nodal Officer, SEAC

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								<p>authority.</p> <p>f) The Form-I is not filled up properly. Every column of the Form-I at Sl. No. 1.4 to Sl. No. 12 mentioned as "NO". Form-I to be filled up properly incorporating the required information in every item and submitted.</p> <p>g) The exact distance of Road Bridge and embankment shall be verified by competent executive engineer be submitted.</p> <p>15. Now, Tahasildar, Dasapalla clarified vide letter no: 3173, dated: 02.11.2020 that</p> <p>a) There are no mines located</p>			

Nodal Officer, SEAC

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								<p>within the periphery of 500m from the proposed stone quarry.</p> <p>b) Longitude and Latitude of proposed mine and nearby mines is submitted.</p> <p>c) There are no mines located within the periphery of 500m from the proposed quarry source. Hence, there is no need of cluster certificate.</p> <p>d) Environmental Clearance is granted by DEIAA earlier</p> <p>e) No HT line within 500m.</p> <p>f) Revised Form – I</p>			

Nodal Officer, SEAC

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								is submitted. g) Road Bridge is at 6km and river embankment is 5.5km verified by Executive Engineer, Irrigation Daspalla.			
3.	SEIAA-554/09-2020	Sri Rasmi Ranjan Mishra (Owner) M/s. Brutanga Sand Quarry At/Po – Kunjabangarah Ps – Daspala Dist – Nayagarh Pin : 452091 Mob : 7504615998	Nayagarh	Sand	Proposal for Environmental Clearance for Brutanga Sand Quarry over an area of 11.00 acres or 4.45 ha. at village Guriabari Tahasil Dasapalla in the district of Nayagarh of Sri Rasmi Ranjan Mishra on river Brutanga	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. DSR has been submitted, which reveals that there are 02 other Sand quarries located in the same Tahasil. 3. Topo sheet indicating location of the mine has been furnished. 4. EMP has been submitted in cluster approach.	NO	1387	The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period with following condition. a) River Bridge is located within lease area. 200 meter non-minable zone / safety zone has been considered from the Bridge in mining plan. Mining activity shall be carried out beyond 200

Nodal Officer, SEAC

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					(EC)			<p>5. Mining plan approved by the Deputy Director of Geology, Directorate of Geology, Bhubaneswar.</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 Tahasildar has certified that the</p>			<p>meter from the Bridge as approved in mining plan. The proponent shall earmark the safety zone in concrete pillar before mining activity.</p> <p>b) Consent / NoC shall be obtained from village Sarpanch for use of Gurubari village road for sand transport. The said road shall also be maintained by the lessee.</p> <p>c) If the distance between the river bank / embankment and the lease boundary is less than 200 meters,</p>

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								<p>proposed quarry is not coming under cluster.</p> <p>10. The D.F.O. Nayagarh has clarified vide letter no.5060 on dated 18.08.2020 that the proposed quarry is not coming under forest land according to data available in DLC Report.</p> <p>11. Road Bridge inside lease.</p> <p>12. Form-I is not filled up properly. Every column of the Form-I at Sl. No. 6.2 to Sl. No. 12 mentioned as "NO".</p> <p>13. SEAC in its meeting held on Dt: 06.10.2020 decided to take decision on the proposal after</p>			safety zone as per the standard condition shall be maintained.

Nodal Officer, SEAC

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								<p>receipt of the following from the concerned Tahasildar</p> <p>a) Detailed certificate that there is no other mines located within 500 meters from the periphery of the proposed mine lease area as DSR reveals that there are 02 other sand quarries located in the same Tahasil indicating exact distance of the nearby mines from the boundary of the lease area.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines.</p> <p>c) Exact distance of the boundary of the mine from the river</p>			

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								<p>bridge. A certificate to this effect shall be submitted.</p> <p>d) Copy of Environmental Clearance, if granted by DEIAA/SEIAA earlier and compliance to the EC conditions if granted.</p> <p>e) Any electric high Transmission Line is located near to lease area, within 500mtrs of the boundary of the lease area if so distance of the same shall be submitted.</p> <p>f) Distance of the river embankment from the lease boundary be indicated and verified from competent</p>			

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								<p>Executive Engineer.</p> <p>g) Will the vehicles carrying sand/ empty vehicles will pass through nearby village road and if so, the distance of the village road be indicated.</p> <p>h) Any separate haulage road will be constructed for transportation and if so the length and width of the haulage road and meeting point of it with the main road.</p> <p>i) The Form-I is not filled up properly. Every column of the Form-I at Sl. No. 6.2 to Sl. No. 12 mentioned as "NO". Form-I to be filled up properly incorporating the</p>			

Nodal Officer, SEAC

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								<p>required information in every item and submitted.</p> <p>j) SEAC observed that there is a Road Bridge inside lease area. This shall be verified and submitted the distance from lease area from competent Executive Engineer.</p> <p>14. Now, Tahasildar, Dasapalla clarified vide letter no: 3175, dated: 02.11.2020 that</p> <p>a) No other mines exists within 500mts from the periphery of proposed mines.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the</p>			

Nodal Officer, 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>nearby mines has been submitted.</p> <p>c) River Bridge within lease area and 200m will be left from both sides of river bridge during mining.</p> <p>d) No EC granted earlier.</p> <p>e) No HT line exists within 500mts.</p> <p>f) River Embankment is at 9km verified by Executive Engineer, Irrigation Dasapalla.</p> <p>g) Vehicles carrying sand will pass through Gurubari Village road which is at</p>			

Nodal Officer, 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>distance 400m from lease area,</p> <p>h) No haulage road will be constructed.</p> <p>i) Revised Form –I submitted.</p>			
4.	SEIAA-553/09-2020	Sri Lilip Kumar Jena (M/s L.R. Associates) (Owner) M/s. Gunthapaju Stone Quarry At – Bomikhal Bhubaneswar Pin : 752091 Tel : 7270922222	Nayagarh	Stone	Proposal for Environmental Clearance for Gunthapaju Stone Quarry over an area of 2.50 acres or 1.01 ha. at village Gunthapaju Tahasil Dasapalla in the district of Nayagarh of Sri Lilip Kumar Jena (M/s L.R. Associates) (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. DSR has been submitted, which reveals that there are 04 other Stone quarries located in the same Tahasil. 3. Topo sheet indicating location of the mine has been furnished. 4. EMP has been submitted. 5. Mining plan approved by the Deputy 	No	12928	The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period. However, EC may be issued after receipt of compliance to EC conditions from the concerned Tahasildar.

Nodal Officer, 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>Director Geology, Directorate of Geology. Bhubaneswar</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 Tahasildar has certified that the proposed quarry is not coming under</p>			

Nodal Officer, 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>cluster.</p> <p>10. The D.F.O. Nayagarh has clarified vide letter no.5060 on dated 18.08.2020 that the proposed quarry is not coming under forest land according to data available in DLC Report.</p> <p>11. Form-I is not filled up properly. Every column of the Form-I at Sl. No. 1.4 to Sl. No. 12 mentioned as "NO".</p> <p>12. SEAC in its meeting held on Dt: 06.10.2020 decided to take decision on the proposal after receipt of the following from the concerned Tahasildar</p>			

Nodal Officer, 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>a) Detailed certificate that there is no other mines located within 500 meters from the periphery of the proposed mine lease area as DSR reveals that there are 04 other Stone quarries located in the same Tahasil indicating exact distance of the nearby mines from the boundary of the lease area.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines.</p> <p>c) Revised EMP in cluster approach if other mines located within 500 meters from the boundary of the mine.</p> <p>d) Copy of</p>			

Nodal Officer, 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>Environmental Clearance, if granted by DEIAA/SEIAA earlier and compliance to the EC conditions if granted.</p> <p>e) Any electric high Transmission Line is located near to lease area, within 500mtrs of the boundary of the lease area if so distance of the same shall be submitted.</p> <p>f) The Form-I is not filled up properly. Every column of the Form-I at Sl. No. 1.4 to Sl. No. 12 mentioned as "NO". Form-I to be filled up properly incorporating the required information in every item and</p>			

Nodal Officer, 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>submitted.</p> <p>13. Now, Tahasildar, Dasapalla clarified vide letter no: 3174, dated: 02.11.2020 that</p> <p>a) There are no mines located within the periphery of 500m from the proposed stone quarry.</p> <p>b) Longitude and Latitude of proposed mine and nearby mines is submitted.</p> <p>c) There are no mines located within the periphery of 500m from the proposed quarry sairat source. Hence, there is no need of cluster</p>			

Nodal Officer, 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>certificate.</p> <p>d) Environmental Clearance is granted by DEIAA earlier</p> <p>e) No HT line within 500m.</p> <p>f) Revised Form – I is submitted.</p>			
5.	SEIAA-620/09-2020	Tahasildar, Kotpad (Owner) M/s. Sadaranga Sand Bed O/o. Tahasildar Kotpad Dist – Koraput, Odisha E-mail : tah_kotpada@yahoo.in	Koraput	Sand	Proposal for Environmental Clearance for Sadaranga Sand Quarry over an area of 12.355 acres or 5.00 ha at village Sadaranga Tahasil Kotpad in the district of Koraput of Tahasildar, Kotpad (on river Indravati EC)	5 years	Nil (As per checklist)	<p>1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar.</p> <p>2. DSR has been submitted, which reveals that there are 02 other sand quarries located in the same Tahasil.</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 approved</p>	No	2000	<p>The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period with following condition.</p> <p>a) If the distance between the river bank / embankment and the lease boundary is less than 200 meters, safety zone as per the standard condition shall be maintained</p>

Nodal Officer, 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>by the Joint Director of Geology, Zonal Survey, Koraput.</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 Tahasildar has certified that there are no other mines located within 500m periphery of lease</p>			

Nodal Officer, 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>area.</p> <p>10. SEAC in its meeting held on Dt: 21.10.2020 decided to take decision on the proposal after receipt of the following from the concerned Tahasildar</p> <p>a) Detailed certificate that there is no other mines located within 500 meters from the periphery of the proposed mine lease area as DSR reveals that there are 02 other Sand quarries located in the same Tahasil indicating exact distance of the nearby mines from the boundary of the lease area.</p> <p>b) Longitude and Latitude of the mine</p>			

Nodal Officer, 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>and Longitude and Latitude of the nearby mines.</p> <p>c) Exact distance of the boundary of the mine from the river bridge. A certificate to this effect shall be submitted.</p> <p>d) Copy of Environmental Clearance, if granted by DEIAA/SEIAA earlier and compliance to the EC conditions if granted.</p> <p>e) Any electric high Transmission Line is located near to lease area, if so distance of the same shall be submitted..</p> <p>f) Distance of the river embankment from the lease boundary</p>			

Nodal Officer, 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>be indicated.</p> <p>g) Will the vehicles carrying sand/ empty vehicles will pass through nearby village road and if so, the distance of the village road be indicated.</p> <p>h) Any separate haulage road will be constructed for transportation and if so the length and width of the haulage road and meeting point of it with the main road.</p> <p>11. Now, Tahasildar, Kotpad clarified vide letter no: 2471, dated: 29.10.2020 that</p> <p>a) No other mines exists within 500mts from the</p>			

Nodal Officer, 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>periphery of proposed mines. Nearest mine at 5.4km.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines has been submitted.</p> <p>c) River Bridge at 3.8km.</p> <p>d) No EC granted earlier.</p> <p>e) No HT line exists within 500mts.</p> <p>f) River Embankment is at 3.8km.</p> <p>g) Vehicles carrying sand will pass through nearby road which is at</p>			

Nodal Officer, 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
								distance 0.02km from lease area. h) No haulage road will be constructed.			
6.	SEIAA-619/09-2020	Tahasildar, Kotpad (Owner) M/s. Ghatarla Sand Bed O/o. Tahasildar Kotpad Dist – Koraput, Odisha E-mail : tah_kotpada@yahoo.in	Koraput	Sand	Proposal for Environmental Clearance for Ghatarla Sand Bed over an area of 12.355 acres or 5.00 ha at village Ghatarla Tahasil Kotpad in the district of Koraput of Tahasildar, Kotpad on river Indravati (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. DSR has been submitted, which reveals that there are 02 other sand quarries located in the same Tahasil. 3. Topo sheet indicating location of the mine has been furnished. 4. EMP has been submitted. 5. Mining plan approved by the Joint Director of Geology, Zonal Survey, Koraput.	No	1500	The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period subject to the condition to get NoC from the panchayat for using the road at a distance of 20 meter from the lease boundary.

Nodal Officer, 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>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 Tahasildar has certified that there are no other mines located within 500m periphery of lease area.</p> <p>10. SEIAA in its meeting held on Dt:</p>			

Nodal Officer, 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>30.09.2020 and vide letter no. 9092/SEIAA, Dt: 01.10.2020 ask concerned Tahasildar to submit cluster certificate.</p> <p>11. SEAC in its meeting held on Dt: 21.10.2020 decided to take decision on the proposal after receipt of the following from the concerned Tahasildar</p> <p>a) Detailed certificate that there is no other mines located within 500 meters from the periphery of the proposed mine lease area as DSR reveals that there are 02 other Sand quarries located in the same</p>			

Nodal Officer, 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>Tahasil indicating exact distance of the nearby mines from the boundary of the lease area.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines.</p> <p>c) Exact distance of the boundary of the mine from the river bridge. A certificate to this effect shall be submitted.</p> <p>d) Copy of Environmental Clearance, if granted by DEIAA/SEIAA earlier and compliance to the EC conditions if granted.</p> <p>e) Any electric high Transmission Line is located near to</p>			

Nodal Officer, 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>lease area, if so distance of the same shall be submitted.</p> <p>f) Distance of the river embankment from the lease boundary be indicated.</p> <p>g) Will the vehicles carrying sand/ empty vehicles will pass through nearby village road and if so, the distance of the village road be indicated.</p> <p>h) Any separate haulage road will be constructed for transportation and if so the length and width of the haulage road and meeting point of it with the main road.</p> <p>i) Cluster Certificate</p>			

Nodal Officer, 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>from the concerned Tahasildar as requested by SEIAA, vide letter no. 9092/SEIAA, Dt:01.10.2020.</p> <p>j) Revised EMP in cluster approach if other mines located within 500 meters from the boundary of the mine.</p> <p>12. Now, Tahasildar, Kotpad clarified vide letter no: 2469, dated: 29.10.2020 that</p> <p>a) No other mines exists within 500mts from the periphery of proposed mines. Nearest mine at 0.85km.</p> <p>b) Longitude and Latitude of the mine and</p>			

Nodal Officer, 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>Longitude and Latitude of the nearby mines has been submitted.</p> <p>c) River Bridge at 1.8km.</p> <p>d) No EC granted earlier.</p> <p>e) No HT line exists within 500mts.</p> <p>f) River Embankment is at 12.75km.</p> <p>g) Vehicles carrying sand will pass through nearby road which is at distance 0.02km from lease area.</p> <p>h) No haulage road will be constructed.</p> <p>i) No cluster EMP</p>			

Nodal Officer, 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
								required. j) No mine within 500m from boundary of lease area.			
7.	SEIAA-618/09-2020	Tahasildar, Kotpad (Owner) M/s. Kotpad-2 Morrum Quarry O/o. Tahasildar Kotpad – Dist – Koraput, Odisha E-mail : tah_kotpada@yahoo.in	Koraput	Morrum	Proposal for Environmental Clearance for Kotpad-2 Morrum Quarry over an area of 1.00 acres or 0.404 ha at village Kotpad Tahasil Kotpad in the district of Koraput of Tahasildar, Kotpad (EC)	5 years	Kotpad-1 Morrum Quarry (1.578Ha.)	1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar. 2. DSR has been submitted, which reveals that there are 07 other morrum quarries located in the same Tahasil and 01 morrum quarry in same village. 3. Topo sheet indicating location of the mine has been furnished. 4. EMP has been submitted. 5. Mining plan approved by the Joint Director	No	2016	The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period.

Nodal Officer, 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>of Geology, Zonal Survey, Koraput.</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. SEIAA in its meeting held on Dt: 30.09.2020 and vide letter no. 9110/SEIAA, Dt: 01.10.2020 decided</p>			

Nodal Officer, 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>to ask DFO, Koraput Division to verify status of land from DLC record and vide letter no. 9111/SEIAA, Dt: 01.10.2020ask concerned Tahasildar to submit cluster certificate.</p> <p>10. SEAC in its meeting held on Dt: 21.10.2020 decided to take decision on the proposal after receipt of the following from the concerned Tahasildar:</p> <p>a) Detailed certificate that there is no other mines located within 500 meters from the periphery of the proposed mine lease area as DSR</p>			

Nodal Officer, 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>reveals that there is 07 other morrum quarries located in the same Tahasil and 01 morrum quarries in same village indicating exact distance of the nearby mines from the boundary of the lease area. as requested</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines.</p> <p>c) Certificate from the concerned DFO that there is no DLC land involved in lease area as requested by SEIAA, vide letter no. 9110/SEIAA, Dt:01.10.2020</p> <p>d) Copy of</p>			

Nodal Officer, 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>Environmental Clearance, if granted by DEIAA/SEIAA earlier and compliance status of EC conditions if granted.</p> <p>e) Any high Transmission Line is located near to lease area, if so distance of the same shall be submitted.</p> <p>f) Revised EMP in cluster approach as another mines located within 500 meters from the boundary of the mine.</p> <p>11. Now, Tahasildar, Kotpad clarified vide letter no: 2467, dated: 29.10.2020 that</p>			

Nodal Officer, 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>a) One other mines exists within 500mts from the periphery of proposed mines. i.e. Kotpad -1 Morrum Quarry.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines has been submitted.</p> <p>c) Certificate of DFO no DLC land involved.</p> <p>d) No EC granted earlier.</p> <p>e) No HT line exists within 500mts.</p> <p>f) Cluster EMP attached.</p>			

Nodal Officer, 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
8.	SEIAA-617/09-2020	Tahasildar, Kotpad (Owner) M/s. Hardoli Morrum Quarry O/o. Tahasildar Kotpad Dist – Koraput, Odisha E-mail : tah_kotpada@yahoo.in	Koraput	Morrum	Proposal for Environmental Clearance for Hardoli Morrum Quarry over an area of 2.00 acres or 0.809 ha at village Hardoli Tahasil Kotpad in the district of Koraput of Tahasildar, Kotpad (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. DSR has been submitted, which reveals that there are 07 other morrum quarries located in the same Tahasil. 3. Topo sheet indicating location of the mine has been furnished. 4. EMP has been submitted. 5. Mining plan approved by the Joint Director of Geology, Zonal Survey, Koraput. 6. No forest land involved in lease area 7. There is no protected 	No	2008	The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period.

Nodal Officer, 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>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 certified that there are no other mines located within 500m periphery of lease area.</p> <p>10. SEIAA in its meeting held on Dt: 30.09.2020 and vide letter no. 9110/SEIAA, Dt: 01.10.2020 decided to ask DFO,</p>			

Nodal Officer, 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>Koraput Division to verify status of land from DLC record.</p> <p>11. SEAC in its meeting held on Dt: 21.10.2020 decided to take decision on the proposal after receipt of the following from the concerned Tahasildar:</p> <p>a) Detailed certificate that there is no other mines located within 500 meters from the periphery of the proposed mine lease area as DSR reveals that there is 07 other morrum quarries located in the same Tahasil indicating exact distance of the nearby mines from the boundary of</p>			

Nodal Officer, 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>the lease area. as requested</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines.</p> <p>c) Certificate from the concerned DFO that there is no DLC land involved in lease area as requested by SEIAA, vide letter no. 9110/SEIAA, Dt:01.10.2020</p> <p>d) Copy of Environmental Clearance, if granted by DEIAA/SEIAA earlier and compliance status of EC conditions if granted.</p> <p>e) Any high</p>			

Nodal Officer, 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>Transmission Line is located near to lease area, if so distance of the same shall be submitted.</p> <p>f) Revised EMP in cluster approach if other mines located within 500 meters from the boundary of the mine.</p> <p>12. Now, Tahasildar, Kotpad clarified vide letter no: 2465, dated: 29.10.2020 that</p> <p>a) No other mines exists within 500mts from the periphery of proposed mines. Nearest Quarry at 4.87km.</p> <p>b) Longitude and Latitude of the</p>			

Nodal Officer, 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>mine and Longitude and Latitude of the nearby mines has been submitted.</p> <p>c) Certificate of DFO no DLC land involved.</p> <p>d) No EC granted earlier.</p> <p>e) No HT line exists within 500mts.</p> <p>f) Cluster EMP not required.</p>			
9.	SEIAA-616/09-2020	Tahasildar, Kotpad (Owner) M/s. Phupugam Morrum Quarry O/o. Tahasildar Kotpad Dist –	Koraput	Morrum	Proposal for Environmental Clearance for Phupugam Morrum Quarry over an area of 2.00 acres or 0.809 ha at village Phupugam Tahasil Kotpad in the	5 years	Nil (As per checklist)	<p>1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar.</p> <p>2. DSR has been submitted, which reveals that there are 07 other morrum quarries</p>	No	2015	The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period.

Nodal Officer, 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
		Koraput, Odisha E-mail : tah_kotpada@yahoo.in			district of Koraput of Tahasildar, Kotpada (EC)			<p>located in the same Tahasil.</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 approved by the Joint Director of Geology, Zonal Survey, Koraput.</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</p>			

Nodal Officer, 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>the mine lease area.</p> <p>8. There is no court case / litigation pending.</p> <p>9. The Tahasildar has certified that there are no other mines located within 500m periphery of lease area.</p> <p>10. SEIAA in its meeting held on Dt: 30.09.2020 and vide letter no. 9110/SEIAA, Dt: 01.10.2020 decided to ask DFO, Koraput Division to verify status of land from DLC record.</p> <p>11. SEAC in its meeting held on Dt: 21.10.2020 decided to take decision on the proposal after receipt of the following from the</p>			

Nodal Officer, 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>concerned Tahasildar:</p> <p>a) Detailed certificate that there is no other mines located within 500 meters from the periphery of the proposed mine lease area as DSR reveals that there is 07 other morrum quarries located in the same Tahasil indicating exact distance of the nearby mines from the boundary of the lease area. as requested</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines.</p> <p>c) Certificate from the concerned DFO</p>			

Nodal Officer, 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>that there is no DLC land involved in lease area as requested by SEIAA, vide letter no. 9110/SEIAA, Dt:01.10.2020</p> <p>d) Copy of Environmental Clearance, if granted by DEIAA/SEIAA earlier and compliance status of EC conditions if granted.</p> <p>e) Any high Transmission Line is located near to lease area, if so distance of the same shall be submitted.</p> <p>f) Revised EMP in cluster approach if other mines located within 500 meters from the</p>			

Nodal Officer, 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>boundary of the mine.</p> <p>12. Now, Tahasildar, Kotpad clarified vide letter no: 2463, dated: 29.10.2020 that</p> <p>a) No other mines exists within 500mts from the periphery of proposed mines. Nearest Quarry at 4.87km.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines has been submitted.</p> <p>c) Certificate of DFO no DLC land involved.</p> <p>d) No EC granted earlier.</p>			

Nodal Officer, 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
								e) No HT line exists within 500mts. f) Cluster EMP not required.			
10.	SEIAA-442/08-2020	Tahasildar, Khordha (Owner) M/s. Narasingha prasad Laterite Stone Quarry O/o.Tahasildar, Khordha Dist – Khordha, Odisha Pin : 752055	Khordha	Laterite Stone	Proposal for Environmental Clearance for Narasingha prasad Laterite Stone Quarry over an area of 2.00 acres or 0.809 ha. at village Narasingha prasad Tahasil Khordha in the district of Khordha of Tahasildar, Khordha (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. DSR has been submitted, which reveals that there are 31 other Laterite Stone quarries located in the same Tahasil & 3 Laterite stone quarries in same village. 3. Topo sheet indicating location of the mine has been furnished. 4. EMP has been submitted. 5. Mining plan approved by the Deputy	No	1000	The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period.

Nodal Officer, 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>Director Geology, Directorate of Geology. Bhubaneswar</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. In DSR total lease area is mentioned as 0.08Ha.</p> <p>10. The Tahasildar has</p>			

Nodal Officer, 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>certified that the proposed quarry is not coming under cluster vide letter no-3907, dated 17.08.2020.</p> <p>11. The D.F.O. Khorda has clarified vide letter no.4823 on dated 14.08.2020 that the proposed quarry is not coming under forest land according to data available in DLC Report.</p> <p>12. SEAC in its meeting held on Dt: 25.09.2020 decided to take decision on the proposal after receipt of the following from the concerned Tahasildar</p> <p>a) Detailed certificate that there is no</p>			

Nodal Officer, 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>other mines located within 500 meters from the periphery of the proposed mine lease area as DSR reveals that there are 31 other Laterite Stone quarries located in the same Tahasil & 3 Laterite stone quarries in same village.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines.</p> <p>c) In DSR total lease area mentioned as 0.08Ha. This shall be clarified.</p> <p>d) Copy of Environmental Clearance, if granted by DEIAA/SEIAA earlier and compliance to</p>			

Nodal Officer, 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>the EC conditions if granted.</p> <p>e) The lease area is not shown in village sheet. The lease area shall be shown in village sheet clearly.</p> <p>13. Now, Tahasildar, Khordha clarified vide letter no: 5288, dated: 09.10.2020 that</p> <p>a) No other mines exists within 500mts from the periphery of proposed mines.</p> <p>b) Longitude and Latitude of the mine of proposed mine submitted and Longitude and Latitude of the nearby mines</p>			

Nodal Officer, 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>has not been submitted as it is beyond 1km.</p> <p>c) In DSR the area wrongly printed. Correct area is 2.00Ac.</p> <p>d) No EC granted earlier.</p> <p>e) Lease area shown in village sheet.</p>			
11.	SEIAA-443/08-2020	Tahasildar, Khordha (Owner) M/s. Champajhara Laterite Stone Quarry No-1 O/o.Tahasildar, Khordha Dist – Khordha, Odisha	Khordha	Laterite Stone	Proposal for Environmental Clearance for Champajhara Laterite Stone Quarry No-1 over an area of 2.00 acres or 0.809 ha. at village Champajhara Tahasil Khordha in the district of	5 years	Champajhara Laterite Stone Quarry No-2 (0.809Ha.)	<p>1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar.</p> <p>2. DSR has been submitted, which reveals that there are 31 other Laterite Stone quarries located in the same Tahasil & 1 Laterite stone quarries in same village.</p>	NO	1000	The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period.

Nodal Officer, 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
		Pin : 752055			Khordha of Tahasildar, Khordha (EC)			<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 approved by the Deputy Director of Geology, Directorate of Geology, Bhubaneswar.</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</p>			

Nodal Officer, 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>the mine lease area.</p> <p>8. There is no court case / litigation pending.</p> <p>9. In DSR total lease area is mentioned as 1.133Ha.</p> <p>10. The D.F.O. Khordha has clarified vide letter no.4823 on dated 14.08.2020 that the proposed quarry is not coming under forest land according to data available in DLC Report.</p> <p>11. SEAC in its meeting held on Dt: 25.09.2020 decided to take decision on the proposal after receipt of the following from the concerned Tahasildar</p>			

Nodal Officer, 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>a) Detailed certificate that there is no other mines located within 500 meters from the periphery of the proposed mine lease area as DSR reveals that there are 31 other Laterite Stone quarries located in the same Tahasil & 1 Laterite stone quarries in same village.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines.</p> <p>c) In DSR total lease area mentioned as 1.133Ha. This shall be clarified.</p> <p>d) Copy of Environmental Clearance, if granted by</p>			

Nodal Officer, 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>DEIAA/SEIAA earlier and compliance to the EC conditions if granted.</p> <p>e) Certificate regarding dereservation of Gochar land involved in lease area.</p> <p>f) Lease area shall be shown in village sheet.</p> <p>12. Now, Tahasildar, Khordha clarified vide letter no: 5285, dated: 09.10.2020 that</p> <p>a) One other mines exists within 500mts from the periphery of proposed mines.i.e. Champajhara Laterite Stone Quarry No-2</p> <p>b) Longitude and</p>			

Nodal Officer, 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>Latitude of the mine of proposed mine submitted and Longitude and Latitude of the nearby mines has been submitted.</p> <p>c) In DSR the area wrongly printed. Correct area is 2.00Ac.</p> <p>d) No EC granted earlier.</p> <p>e) Certificate by Tahasildar that plots had been de-reserved for mining operation.</p> <p>f) Lease area shown in village sheet.</p> <p>g) Cluster EMP has been submitted.</p>			

Nodal Officer, 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
12.	SEIAA-490/08-2020	Tahasildar, Khordha (Owner) M/s. Kalibeti Morrum Quarry Tahasildar, Khordha Dist – Khordha, Odisha Pin : 752055	Khordha	Morrum	Proposal for Environmental Clearance for Kalibeti Morrum Quarry over an area of 10.00 acres or 4.046 ha. at village Kalibeti Tahasil Khordha in the district of Khordha of Tahasildar, Khordha (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. DSR has been submitted, which reveals that there are 58 other morrum quarries located in the same Tahasil. 3. Topo sheet indicating location of the mine has been furnished. 4. EMP has been submitted. 5. Mining plan approved by Deputy Director of Geology, Directorate of Geology, Bhubaneswar. 6. No forest land involved in lease area 	No	4000	The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period.

Nodal Officer, 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>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 D.F.O. Khorda has clarified vide letter no.4823 on dated 14.08.2020 that the proposed quarry is not coming under forest land according to data available in DLC Report.</p> <p>10. The Tahasildar has</p>			

Nodal Officer, 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>certified that the proposed quarry is not coming under cluster vide letter no-3911, dated-17.08.2020.</p> <p>11. In DSR lease area is mentioned as 0.768Ha.</p> <p>12. SEAC in its meeting held on Dt: 25.09.2020 decided to take decision on the proposal after receipt of the following from the concerned Tahasildar</p> <p>a) Detailed certificate that there is no other mines located within 500 meters from the periphery of the proposed mine lease area as DSR reveals that there are 58 other Morrum quarries</p>			

Nodal Officer, 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>located in the same Tahasil.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines.</p> <p>c) Revised EMP in cluster approach if other mines located within 500 meters from the boundary of the mine.</p> <p>d) In DSR lease area mentioned as 0.768Ha. whereas in Mining plan it is 0.809Ha. This has to be clarified.</p> <p>e) Copy of Environmental Clearance, if granted by DEIAA/SEIAA earlier and compliance to the EC conditions if granted.</p>			

Nodal Officer, 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>13. Now, Tahasildar, Khordha clarified vide letter no: 5286, dated: 09.10.2020 that</p> <p>a) No other mines exists within 500mts from the periphery of proposed mines.</p> <p>b) Longitude and Latitude of the mine of proposed mine submitted and Longitude and Latitude of the nearby mines has not been submitted as it is beyond 1km.</p> <p>c) No cluster EMP required.</p> <p>d) In DSR the area wrongly printed. Correct area is 10.00Ac.Copy of letter for</p>			

Nodal Officer, 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>correction is attached.</p> <p>e) Certificate of Tahasildar is attached regarding this.</p> <p>f) No EC granted earlier.</p>			
13.	SEIAA-441/08-2020	Tahasildar, Khordha (Owner) M/s. Lahanga Laterite Stone Quarry O/o.Tahasildar, Khordha Dist – Khordha, Odisha Pin : 752055	Khordha	Laterite Stone	Proposal for Environmental Clearance for Lahanga Laterite Stone Quarry over an area of 2.00 acres or 0.809 ha. at village Lahanga Tahasil Khordha in the district of Khordha of Tahasildar, Khordha (EC)	5 years	Nil (As per checklist)	<ol style="list-style-type: none"> Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar. DSR has been submitted, which reveals that there are 31 other laterite quarries located in the same Tahasil. Topo sheet indicating location of the mine has been furnished. EMP has been submitted. Mining plan approved by Deputy Director of 	No	1000	The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period.

Nodal Officer, 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>Geology, Directorate of Geology, Bhubaneswar.</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 D.F.O. Khorda has clarified vide letter no.4823 on dated 14.08.2020 that the proposed</p>			

Nodal Officer, 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>quarry is not coming under forest land according to data available in DLC Report.</p> <p>10. The Tahasildar has certified that the proposed quarry is not coming under cluster vide letter no-3911, dated-17.08.2020.</p> <p>11. In DSR lease area is mentioned as 0.768Ha.</p> <p>12. SEAC in its meeting held on Dt: 23.09.2020 decided to take decision on the proposal after receipt of the following from the concerned Tahasildar</p> <p>a) Detailed certificate that there is no</p>			

Nodal Officer, 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>other mines located within 500 meters from the periphery of the proposed mine lease area as DSR reveals that there are 31 other laterite quarries located in the same Tahasil.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines.</p> <p>c) Revised EMP in cluster approach if other mines located within 500 meters from the boundary of the mine.</p> <p>d) In DSR lease area mentioned as 0.768Ha. whereas in Mining plan it is 0.809Ha. This shall be clarified.</p>			

Nodal Officer, 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>e) Copy of Environmental Clearance, if granted by DEIAA/SEIAA earlier and compliance to the EC conditions if granted.</p> <p>13. Now, Tahasildar, Khordha clarified vide letter no: 5287, dated: 09.10.2020 that</p> <p>a) No other mines exists within 500mts from the periphery of proposed mines.</p> <p>b) Longitude and Latitude of the mine of proposed mine submitted and Longitude and Latitude of the nearby mines has not been submitted as it</p>			

Nodal Officer, 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>is beyond 1km.</p> <p>c) No cluster EMP required.</p> <p>d) In DSR the area wrongly printed. Correct area is 0.809Ha.</p> <p>e) No EC granted earlier.</p>			
14.	SEIAA-440/08-2020	Tahasildar, Khordha (Owner) M/s. Champajhara Laterite Stone Quarry No-2 O/o.Tahasildar, Khordha Dist – Khordha, Odisha Pin : 752055	Khordha	Laterite Stone	Proposal for Environmental Clearance for Champajhara Laterite Stone Quarry No-2 over an area of 2.00 acres or 0.809 ha. at village Champajhara Tahasil Khordha in the district of Khordha of Tahasildar, Khordha (EC)	5 years	Champajhara Laterite Stone Quarry No-2 over an area of 2.00 acres or 0.809 ha	<ol style="list-style-type: none"> Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar. DSR has been submitted, which reveals that there are 31 other laterite quarries located in the same Tahasil and 1 Laterite stone quarry in same village. Topo sheet indicating location of the mine has been furnished. 	No	1000	The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period.

Nodal Officer, 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>4. EMP has been submitted in cluster approach.</p> <p>5. Mining plan approved by Deputy Director of Geology, Directorate of Geology, Bhubaneswar.</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>			

Nodal Officer, 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>9. The D.F.O. Khorda has clarified vide letter no.4823 on dated 14.08.2020 that the proposed quarry is not coming under forest land according to data available in DLC Report.</p> <p>10. SEAC in its meeting held on Dt: 23.09.2020 decided to take decision on the proposal after receipt of the following from the concerned Tahasildar</p> <p>a) Detailed certificate that there is no other mines located within 500 meters from the periphery of the proposed mine lease area as DSR reveals that</p>			

Nodal Officer, 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>there are 31 other laterite quarries located in the same Tahasil and 1 other laterite quarry in same village.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines.</p> <p>c) Revised EMP in cluster approach if other mines located within 500 meters from the boundary of the mine.</p> <p>d) Certificate from the concerned Tahasildar regarding cluster certificate.</p> <p>e) Copy of Environmental Clearance, if granted by DEIAA/SEIAA earlier</p>			

Nodal Officer, 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>and compliance to the EC conditions if granted.</p> <p>f) Certificate from the Tahasildar regarding de-reservation of Gochar land for mining purpose.</p> <p>11. Now, Tahasildar, Khordha clarified vide letter no: 5284, dated: 09.10.2020 that</p> <p>a) One other mines exists within 500mts from the periphery of proposed mines.i.e. Champajhara Laterite Stone Quarry No-1</p> <p>b) Longitude and Latitude of the mine of</p>			

Nodal Officer, 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>proposed mine submitted and Longitude and Latitude of the nearby mines has been submitted.</p> <p>c) Revised cluster EMP submitted.</p> <p>d) Cluster certificate attached.</p> <p>e) No EC granted earlier.</p> <p>f) Certificate by Tahasildar that plots had been de-reserved for mining operation.</p>			

Nodal Officer, 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
15.	SEIAA-146/05-2020	Sri Bulu Jena (Owner) M/s. Erenda Sand Quarry Dist - Ganjam	Ganjam	Sand	Proposal for Environmental Clearance for Erenda Sand Quarry over an area of 10.370 acres or 4.196 ha. at village Erenda Tahasil Sanakhemundi in the district of Ganjam of Sri Bulu Jena over river Ghorhaharh (EC)	FY 2018-19 to 2022-23	Biswanathpur Sand Quarry – 4.3 ha.	<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. DSR has been submitted, which reveals that there are 11 other sand quarries located in the same Tahasil. 3. Topo sheet indicating location of the mine has been furnished. 4. EMP has been submitted. 5. Mining plan approved by the Deputy Director Geology, O/o Joint Director Geology, (S.Z) Berhampur. 6. No forest land involved in lease 	No	1530	<p>The SEAC decided to take decision on the proposal after receipt of the following from the concerned Tahasildar.</p> <p>a) Copy of reject letter issued by SEIAA to Biswanathpur Sand Quarry.</p>

Nodal Officer, 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>area</p> <p>7. There are 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. SEAC in its meeting held on 30.06.2020 decided to take decision on the proposal after receipt of the following from the concerned Tahasildar followed by a site</p>			

Nodal Officer, 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>visit of the sub-Committee of the SEAC to verify the distance of the River Bridge from the lease area:</p> <p>a) Detailed certificate that there is no other mines located within 500 meters from the periphery of the proposed mine lease area as DSR reveals that there are 11 other sand quarries located in the same Tahasil.</p> <p>b) Exact distance of the boundary of the mine from the river</p>			

Nodal Officer, 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>bridge. A certificate to this effect shall be submitted.</p> <p>c) Modified mining plan indicating the safety area from the River Bridge.</p> <p>d) Copy of Environmental Clearance, if granted by DEIAA/SEIAA earlier.</p> <p>10. Now, Tahasildar, - cum-Magistrate, Sankhemundi, Ganjam clarified vide letter no:2868, Dt:10.07.2020 that:</p> <p>a) Certified that, there is Biswanathpur Sand Bed situated 400</p>			

Nodal Officer, 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>mts towards West from the periphery of the proposed mine lease area (on Biswanathpur sand bed area a river bridge construction is going on now).</p> <p>b) Certified that, the distance of the boundary of proposed mine is 660mtr from the construction going on river bridge at Biswanathapur on the same river.</p> <p>c) The environment clearance granted by DEIAA/SEIAA</p>			

Nodal Officer, 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>earlier.</p> <p>11. The SEAC in its meeting held on 18.08.2020 decided to take decision on the proposal after receipt of the following from the proponent.</p> <p>(a) Modified EMP in cluster approach as there is another sand bed in the name of Biswanathpur Sand Bed situated 400 mts towards West from the periphery of the proposed mine lease area and the proponent has not prepared EMP in cluster approach and</p>			

Nodal Officer, 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>furnished false information in the checklist indicating that there is no other mines within 500 meter from the periphery of the lease area.</p> <p>(b) Copy of EC granted by DEIAA/ SEIAA earlier and certified compliance report to the EC conditions.</p> <p>12. The Tahasildar has intimated that</p> <p>(a) EMP modification is not required as Biswanathpur sand bed is 260 meter away in the ongoing river</p>			

Nodal Officer, 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>bridge.</p> <p>(b) There was no EC granted by DEIAA/SEIAA earlier and it was inadvertently reported earlier.</p> <p>13. SEAC in its meeting held on Dt: 15.09.2020 decided to take decision on the proposal after the proponent submits modified EMP report in cluster approach followed by a site visit of the sub-Committee of SEAC.</p> <p>14. Now, Tahasildar, - cum-Magistrate, Sankhemundi, Ganjam clarified vide letter no:3848,</p>			

Nodal Officer, 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>Dt:29.10.2020 that:</p> <p>a) EC for Biswanathpur Sand Quarry has been denied by SEIAA & Biswanathpur quarry is situated within 400mts of Erendra Sand Quarry. Cluster EMP was sought by SEIAA as both the source were within 500mts of each other. As EC has been denied for Biswanathpur Sand Quarry. So, there is no need for cluster EMP, So modified EMP report only for Erendra sand Quarry is enclosed herewith.</p> <p>It was informed by the SEIAA over telephone that no such document is available with the SEIAA that EC has been</p>			

Nodal Officer, 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
								rejected / denied to Biswanathpur Sand Quarry.			
16.	SEIAA-574/09-2020	Tahasildar, Lathikata (Owner) M/s. Kansar Sand Quarry At/Po, Lathikata Dist – Sundargarh, Odisha	Sundargarh	Sand	Proposal for Environmental Clearance for Kansar Sand Quarry over an area of 12.00 acres or 4.856 ha. at village Kansar Lathikata in the district of Sundargarh of Tahasildar, Lathikata on river Brahmani (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. DSR has been submitted. 3. Topo sheet indicating location of the mine has been furnished. 4. EMP has been submitted. 5. Mining plan approved by the Deputy Director of Geology, O/o Joint Director Geology, Zonal Survey, Sambalpur. 6. No forest land involved in lease area 7. There is no protected 	No	12317.7	The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period. However, EC may be issued after receipt of compliance to EC conditions from the concerned Tahasildar.

Nodal Officer, 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>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 certified that there are no other mines located within 500 m periphery of lease area.</p> <p>10. SEAC in its meeting held on Dt: 20.10.2020 decided to take decision on the proposal after receipt of the following from the</p>			

Nodal Officer, 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>concerned Tahasildar</p> <p>a) Detailed certificate that there is no other mines located within 500 meters from the periphery of the proposed mine lease area indicating exact distance of the nearby mines from the boundary of the lease area.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines.</p> <p>c) Exact distance of the boundary of the mine from the river bridge. A certificate to this effect shall be submitted.</p> <p>d) Copy of Environmental</p>			

Nodal Officer, 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>Clearance, if granted by DEIAA/SEIAA earlier and compliance to the EC conditions if granted.</p> <p>e) Any electric high Transmission Line is located near to lease area, if so distance of the same shall be submitted.</p> <p>f) Distance of the river embankment from the lease boundary be indicated.</p> <p>g) Will the vehicles carrying sand/ empty vehicles will pass through nearby village road and if so, the distance of the village road be indicated.</p> <p>h) Any separate</p>			

Nodal Officer, 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>haulage road will be constructed for transportation and if so the length and width of the haulage road and meeting point of it with the main road.</p> <p>11. Now, Tahasildar, Lathikata clarified vide letter no: 3650, dated 02.11.2020 that</p> <p>a) No other mines exists within 500mts from the periphery of proposed mines.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines has been</p>			

Nodal Officer, 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>submitted.</p> <p>c) River Bridge at 5.3km</p> <p>d) EC granted earlier by SEIAA.</p> <p>e) No HT line exists within 500mts.</p> <p>f) River Embankment is at 10km.</p> <p>g) Village road is at 500mtrs and vehicles will pass at a distance of 500mts away from village.</p> <p>h) No haulage road will be constructed. Separate</p>			

Nodal Officer, 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
								existing alternative road at 0.5km distance from village road meeting with village road on outskirts of village.			
17.	SEIAA-575/09-2020	Tahasildar, Lathikata (Owner) M/s. Attaghat Sand Quarry At/Po, Lathikata Dist – Sundargarh, Odisha	Sundargarh	Sand	Proposal for Environmental Clearance for Attaghat Sand Quarry over an area of 12.00 acres or 4.856 ha. at village Attaghat TahasilLathikata in the district of Sundargarh of Tahasildar, Lathikata on river	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. DSR has been submitted. 3. Topo sheet indicating location of the mine has been furnished. 4. EMP has been submitted. 5. Mining plan approved by the Deputy Director of Geology, O/o Joint Director 	NO	9250.15	The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period. However, EC may be issued after receipt of compliance to EC conditions from the concerned Tahasildar.

Nodal Officer, 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
					Brahmani (EC)			<p>Geology, Zonal Survey, Sambalpur.</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 Tahasildar has certified that there are no other mines located within 500m periphery of lease area.</p>			

Nodal Officer, 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>10. SEAC in its meeting held on Dt: 20.10.2020 decided to take decision on the proposal after receipt of the following from the concerned Tahasildar</p> <p>a) Detailed certificate that there is no other mines located within 500 meters from the periphery of the proposed mine lease area indicating exact distance of the nearby mines from the boundary of the lease area.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines.</p> <p>c) Exact distance of the boundary of the</p>			

Nodal Officer, 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>mine from the river bridge. A certificate to this effect shall be submitted.</p> <p>d) Copy of Environmental Clearance, if granted by DEIAA/SEIAA earlier and compliance to the EC conditions if granted.</p> <p>e) Any electric high Transmission Line is located near to lease area, if so distance of the same shall be submitted.</p> <p>f) Distance of the river embankment from the lease boundary be indicated.</p> <p>g) Will the vehicles carrying sand/empty vehicles will pass through</p>			

Nodal Officer, 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>nearby village road and if so, the distance of the village road be indicated.</p> <p>h) Any separate haulage road will be constructed for transportation and if so the length and width of the haulage road and meeting point of it with the main road.</p> <p>11. Now, Tahasildar, Lathikata clarified vide letter no: 3653, dated 02.11.2020 that</p> <p>a) No other mines exists within 500mts from the periphery of proposed mines.</p> <p>b) Longitude and</p>			

Nodal Officer, 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>Latitude of the mine and Longitude and Latitude of the nearby mines has been submitted.</p> <p>c) River Bridge at 4.5km</p> <p>d) EC granted earlier by SEIAA.</p> <p>e) No HT line exists within 500mts.</p> <p>f) River Embankment is at 11km.</p> <p>g) Village road is at 500mtrs and vehicles will pass at a distance of</p>			

Nodal Officer, 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
								500mts away from village. h) No haulage road will be constructed. Separate existing alternative road at 0.5km distance from village road meeting with village road on outskirts of village.			
18.	SEIAA-588/09-2020	Tahasildar, Lephripara (Owner) M/s. Luthurkend Sand Quarry Tahasildar Lephripara At/Po.	Sundargarh	Sand	Proposal for Environmental Clearance for Luthurkend Sand Quarry over an area of 8.12 acres or 3.286 ha. at village Luthurkend	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. DSR has been submitted, which reveals that there are 04 other sand quarries located in	No	700	The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period with following condition. d) River Bridge is located 200 meter away from

Nodal Officer, 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
		Lephripara District – Sundargarh, Odisha			Tahasil Lephripara in the district of Sundargarh of Tahasildar, Lephripara on river Thalpakhan Jornala (EC)			<p>the same Tahasil.</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 approved by the Mining Officer, Rourkela Circle, Rourkela.</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>			the boundary of the lease area. The proponent shall maintain 200 meter non-minable zone / safety zone from the Bridge. Mining activity shall be carried out beyond 200 meter from the Bridge. The proponent shall earmark the safety zone in concrete pillar before mining activity.

Nodal Officer, 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>8. There is no court case / litigation pending.</p> <p>9. The Tahasildar has certified that no other mines located within 500 meters from the boundary of the mine.</p> <p>10. Form-I is not filled up properly. Every column of the Form-I at Sl. No. 1(II) to Sl. No. 12 mentioned as "NO".</p> <p>11. Electric transmission line, pole or tower is at 0.2km.</p> <p>12. SEAC in its meeting held on Dt: 20.10.2020 decided to take decision on the proposal after receipt of the following from the concerned</p>			

Nodal Officer, 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>Tahasildar</p> <p>a) Detailed certificate that there is no other mines located within 500 meters from the periphery of the proposed mine lease area indicating exact distance of the nearby mines from the boundary of the lease area as DSR reveals that there are 04 other sand quarries located in the same Tahasil.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines.</p> <p>c) Exact distance of the boundary of the mine from the river bridge. A certificate to this effect shall</p>			

Nodal Officer, 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>be submitted.</p> <p>d) Copy of Environmental Clearance, if granted by DEIAA/SEIAA earlier and compliance to the EC conditions if granted.</p> <p>e) Any electric high Transmission Line is located near to lease area, if so distance of the same shall be submitted.</p> <p>f) Distance of the river embankment from the lease boundary be indicated.</p> <p>g) Will the vehicles carrying sand/ empty vehicles will pass through nearby village road and if so, the distance of the</p>			

Nodal Officer, 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>village road be indicated.</p> <p>h) Any separate haulage road will be constructed for transportation and if so the length and width of the haulage road and meeting point of it with the main road.</p> <p>i) The Form-I is not filled up properly. Every column of the Form-I at Sl. No. 3 to Sl. No. 12 mentioned as "NO". Form-I to be filled up properly incorporating the required information in every item and submitted.</p> <p>13. Now, Tahasildar, Lephripada clarified vide letter no: 2295, dated 03.11.2020</p>			

Nodal Officer, 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>that</p> <p>a) No other mines exists within 500mts from the periphery of proposed mines.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines has been submitted.</p> <p>c) Small River Bridge at 0.2km</p> <p>d) No EC granted earlier by SEIAA/DEIAA.</p> <p>e) No HT line exists within 500mts.</p> <p>f) River</p>			

Nodal Officer, 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>Embankment is at 4.5km.</p> <p>g) Village road is at 500mtrs and vehicles will pass at a distance of 500mts away from village.</p> <p>h) No haulage road will be constructed. Separate existing alternative road at 0.5km distance from village road.</p> <p>i) Revised Form – I is attached.</p>			
19.	SEIAA-589/09-2020	Tahasildar, Lephripara (Owner) M/s. Lephripara	Sundargarh	Sand	Proposal for Environmental Clearance for Lephripara Sand Quarry	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	1000	The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period.

Nodal Officer, 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
		Sand Quarry Tahasildar Lephripara At/Po. Lephripara District – Sundargarh, Odisha			over an area of 12.00 acres or 4.856 ha. at village Lephripara Tahasil Lephripara in the district of Sundargarh of Tahasildar, Lephripara on river Ichha Nadi (EC)			<p>2. DSR has been submitted, which reveals that there are 04 other sand quarries located in the same Tahasil.</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 approved by the Mining Officer, Rourkela Circle, Rourkela.</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</p>			

Nodal Officer, 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>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 certified that there are no other mines located within 500m periphery of lease area.</p> <p>10. River Embankment is 0.2km.</p> <p>11. Nearest Electric transmission line, pole or tower is 0.2km.</p> <p>12. SEAC in its meeting held on Dt: 20.10.2020 decided to take decision on the proposal after receipt of the following from the</p>			

Nodal Officer, 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>concerned Tahasildar</p> <p>a) Detailed certificate that there is no other mines located within 500 meters from the periphery of the proposed mine lease area as DSR reveals that there are 04 other sand quarries located in the same Tahasil indicating exact distance of the nearby mines from the boundary of the lease area as DSR reveals that there are 04 other sand quarries located in the same Tahasil.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines.</p>			

Nodal Officer, 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>c) Exact distance of the boundary of the mine from the river bridge. A certificate to this effect shall be submitted.</p> <p>d) Copy of Environmental Clearance, if granted by DEIAA/SEIAA earlier and compliance to the EC conditions if granted.</p> <p>e) Any electric high Transmission Line is located near to lease area, within 500mtrs of the boundary of the lease area if so distance of the same shall be submitted.</p> <p>f) Distance of the river embankment from the lease boundary</p>			

Nodal Officer, 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>be indicated.</p> <p>g) Will the vehicles carrying sand/ empty vehicles will pass through nearby village road and if so, the distance of the village road be indicated.</p> <p>h) Any separate haulage road will be constructed for transportation and if so the length and width of the haulage road and meeting point of it with the main road.</p> <p>i) River Embankment is 0.2km. This shall be clarified.</p> <p>13. Now, Tahasildar, Lephripada clarified vide letter no: 2293, dated 03.11.2020 that</p>			

Nodal Officer, 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>a) No other mines exists within 500mts from the periphery of proposed mines. Nearest mine at 520mtr.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines has been submitted.</p> <p>c) River Bridge at 0.6km.</p> <p>d) No EC granted earlier by SEIAA/DEIAA.</p> <p>e) Electric line exists within 50mtr and 50 mtrs non</p>			

Nodal Officer, 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>mineable zone is left.</p> <p>f) River Embankment is at 0.2km from boundary of lease and 500 mts from mined out land.</p> <p>g) Village road is at 300mtrs and vehicles will pass at a distance of 500mts away from village.</p> <p>h) No haulage road will be constructed. Separate existing alternative road at 0.3km distance from village road.</p>			

Nodal Officer, 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
								i) River Embankment is at 0.2km from boundary of lease and 600 mts from mined out land.			
20.	SEIAA-476/08-2020	Tahasildar, Kashipur (Owner) M/s, Kaliapoda Stone Quarry At/Po. Kashipur Dist – Rayagada, Odisha	Rayagada	Stone	Proposal for Environmental Clearance for Kaliapoda Stone Quarry over an area of 4.00 acres or 1.618 ha. at village Kaliapoda Tahasil Kashipur in the district of Rayagada of Tahasildar, Kashipur (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. Draft DSR has been submitted, which reveals that there are 08 other stone quarries located in the same Tahasil. 3. Topo sheet indicating location of the mine has been furnished. 4. EMP has been submitted. 5. Mining plan approved by the Joint Director Geology, Zonal 	No	5008	The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period. However, EC may be issued after submission of final DSR by the concerned Tahasildar.

Nodal Officer, 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>Survey, Koraput.</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 Tahasildar has certified that the proposed quarry is not coming under cluster & DLC forest land.</p> <p>10. In DSR the lease</p>			

Nodal Officer, 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>area is mentioned as 2.254 Ha.</p> <p>11. SEAC in its meeting held on Dt: 25.09.2020 decided to take decision on the proposal after receipt of the following from the concerned Tahasildar</p> <p>a) Detailed certificate that there is no other mines located within 500 meters from the periphery of the proposed mine lease area as DSR reveals that there are 08 other stone quarries located in the same Tahasil.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the</p>			

Nodal Officer, 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>nearby mines.</p> <p>c) Certificate from the concerned DFO that there is no DLC land involved in lease area.</p> <p>d) In DSR the lease area is mentioned as 2.254 Ha. This has to be clarified.</p> <p>e) Final DSR has to be submitted.</p> <p>f) Copy of Environmental Clearance, if granted by DEIAA/SEIAA earlier and compliance to the EC conditions if granted.</p> <p>12. Now, Tahasildar, Kashipur clarified vide letter no: 1709, dated: 28.10.2020 that</p> <p>a) There are no</p>			

Nodal Officer, 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>mines located within the periphery of 500m from the proposed stone quarry.</p> <p>b) Longitude and Latitude of proposed quarry and nearby mine submitted.</p> <p>c) Certified that said plot not coming under DLC forest land</p> <p>d) The lease area is 4.00Ac. or 1.618 Ha..</p> <p>e) Final DSR not enclosed.</p> <p>f) No Environmental Clearance is granted by DEIAA/SEIAA earlier.</p>			

Nodal Officer, 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
21.	SEIAA-444/08-2020	Tahasildar, Khordha (Owner) M/s. Mundamba Laterite Stone Quarry No-1 O/o.Tahasildar, Khordha Dist – Khordha, Odisha Pin : 752055	Khordha	Laterite Stone	Proposal for Environmental Clearance for Mundamba Laterite Stone Quarry No-1 over an area of 2.00 acres or 0.809 ha. at village Mundamba Tahasil Khordha in the district of Khordha of Tahasildar, Khordha (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. DSR has been submitted, which reveals that there are 31 other Laterite Stone quarries located in the same Tahasil. 3. Topo sheet indicating location of the mine has been furnished. 4. EMP has been submitted. 5. Mining plan approved by the Deputy Director of Geology, Directorate of Geology. 	No	1000	The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period.

Nodal Officer, 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>Bhubaneswar.</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 Tahasildar has certified that the proposed quarry is not coming under cluster vide letter no-3909, dated 17.08.2020.</p>			

Nodal Officer, 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>10. The D.F.O. Khorda has clarified vide letter no.4823 on dated 14.08.2020 that the proposed quarry is not coming under forest land according to data available in DLC Report.</p> <p>11. SEIAA in its meeting held on 27.08.2020 (vide letter no: 8858/SEIAA, Dated 01-09-2020) decided to seek clarification about the mismatch in information of lease area, plot number and khata number in Form – I and DSR in regard to proposed site from concerned Tahasildar.</p>			

Nodal Officer, 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>12. SEAC in its meeting held on Dt: 25.09.2020 decided to take decision on the proposal after receipt of the following from the concerned Tahasildar</p> <p>a) Detailed certificate that there is no other mines located within 500 meters from the periphery of the proposed mine lease area as DSR reveals that there are 31 other Laterite Stone quarries located in the same Tahasil.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines.</p> <p>c) Certificate from the concerned</p>			

Nodal Officer, 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>Tahasildar regarding clarification about the mismatch in information of lease area, plot number and khata number in Form – I and DSR in regard to proposed site as requested by the SEIAA, Odisha vide letter no. 8858/SEIAA, Dated 01-09-2020.</p> <p>d) Copy of Environmental Clearance, if granted by DEIAA/SEIAA earlier and compliance to the EC conditions if granted.</p> <p>13. Now, Tahasildar, Khordha clarified vide letter no: 5289, dated: 09.10.2020 that</p> <p>a) No other mines</p>			

Nodal Officer, 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>exists within 500mts from the periphery of proposed mines.</p> <p>b) Longitude and Latitude of the mine of proposed mine submitted and Longitude and Latitude of the nearby mines has not been submitted as it is beyond 1km.</p> <p>c) Revised Form –I and certificate regarding correction in DSR attached as wrongly printed.</p> <p>d) No EC granted earlier.</p>			
22.	SEIAA-540/09-2020	Tahasildar, Sheragada (Owner) M/s.	Ganjam	Morrum	Proposal for Environmental Clearance for Alarigada Morrum	5 years	Nil (As per checklist)	1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the	No	8064	The SEAC recommended to grant EC valid from the date of EC accorded upto the

Nodal Officer, 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
		Alarigada Morrum Quarry Tahasildar Sheragada Dist – Ganjam, Odisha			Quarry over an area of 8.875 acres or 3.591 ha. at village Alarigada Tahasil Sheragada in the district of Ganjam of Tahasildar, Sheragada (EC)			<p>Tahasildar.</p> <p>2. DSR has been submitted, which reveals that there are 03 other morrum quarries located in the same Tahasil.</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 approved by the D Director Geology, Directorate of Geology. Bhubaneswar.</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,</p>			lease period.

Nodal Officer, 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>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 certified that the proposed quarry is not coming under cluster and DLC forest land as per DLC record. No EC granted earlier for the proposed quarry.</p> <p>10. SEAC in its meeting held on Dt: 06.10.2020 decided to take decision on the proposal after receipt of the following from the</p>			

Nodal Officer, 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>concerned Tahasildar</p> <p>a) Detailed certificate that there is no other mines located within 500 meters from the periphery of the proposed mine lease indicating exact distance of the nearby mines from the boundary of the lease area as the DSR submitted reveals that there are 03 other morrum quarries located in the same Tahasil.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines.</p> <p>c) Certificate from the concerned DFO that there is no DLC land involved in lease</p>			

Nodal Officer, 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>area.</p> <p>d) Revised EMP in cluster approach if other mines located within 500 meters from the boundary of the mine.</p> <p>e) Copy of Environmental Clearance, if granted by DEIAA/SEIAA earlier and compliance to the EC conditions if granted.</p> <p>f) Any electric high Transmission Line is located near to lease area, within 500mtrs of the boundary of the lease area if so distance of the same shall be submitted.</p> <p>11. Now, Tahasildar, Sheragada clarified</p>			

Nodal Officer, 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>vide letter no: 3801, dated: 29.10.2020 that</p> <p>a) No other mines exists within 500mts from the periphery of proposed mines. Nearest mine is at 8km.</p> <p>b) Longitude and Latitude of the mine of proposed mine submitted and Longitude and Latitude of the nearby mines has not been submitted as it is beyond 1km.</p> <p>c) DFO certified the proposed quarry is not included in the DLC land.</p> <p>d) No Cluster EMP is not required.</p>			

Nodal Officer, 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>e) No EC granted earlier.</p> <p>f) No HT line within 500mts.</p>			
23.	SEIAA-541/09-2020	Tahasildar, Sheragada (Owner) M/s. Laxmipur Morrum Quarry Tahasildar Sheragada Dist – Ganjam, Odisha	Ganjam	Morrum	Proposal for Environmental Clearance for Laxmipur Morrum Quarry over an area of 12.256 acres or 4.960 ha. at village Laxmipur Tahasil Sheragada in the district of Ganjam of Tahasildar, Sheragada (EC)	5 years	Nil (As per checklist)	<p>1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar.</p> <p>2. DSR has been submitted, which reveals that there are 03 other morrum quarries located in the same Tahasil.</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 approved by the Director Geology, Directorate of Geology.</p>	No	9000	The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period.

Nodal Officer, 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>Bhubaneswar.</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 Tahasildar has certified that the proposed quarry is not coming under cluster and DLC forest land as per DLC record. No EC</p>			

Nodal Officer, 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>granted earlier for the proposed quarry.</p> <p>10. SEAC in its meeting held on Dt: 06.10.2020 decided to take decision on the proposal after receipt of the following from the concerned Tahasildar</p> <p>a) Detailed certificate that there is no other mines located within 500 meters from the periphery of the proposed mine lease indicating exact distance of the nearby mines from the boundary of the lease area as the DSR reveals that there are 03 other morrum quarries located in the same</p>			

Nodal Officer, 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>Tahasil.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines.</p> <p>c) Certificate from the concerned DFO that there is no DLC land involved in lease area.</p> <p>d) Revised EMP in cluster approach if other mines located within 500 meters from the boundary of the mine.</p> <p>e) Copy of Environmental Clearance, if granted by DEIAA/SEIAA earlier and compliance to the EC conditions if granted.</p> <p>f) Any electric high Transmission Line</p>			

Nodal Officer, 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>is located near to lease area, within 500mtrs of the boundary of the lease area if so distance of the same shall be submitted.</p> <p>11. Now, Tahasildar, Sheragada clarified vide letter no: 3803, dated: 29.10.2020 that</p> <p>a) No other mines exists within 500mts from the periphery of proposed mines. Nearest mine is at 7.5km.</p> <p>b) Longitude and Latitude of the mine of proposed mine submitted and Longitude and Latitude of the nearby mines</p>			

Nodal Officer, 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>has not been submitted as it is beyond 1km.</p> <p>c) DFO certified the proposed quarry is not included in the DLC land.</p> <p>d) No Cluster EMP is not required.</p> <p>e) No EC granted earlier.</p> <p>f) No HT line within 500mts.</p>			
24.	SEIAA-542/09-2020	Tahasildar, Sheragada (Owner) M/s. K. Nuagada Stone Quarry Tahasildar Sheragada Dist – Ganjam, Odisha	Ganjam	Stone	Proposal for Environmental Clearance for K. Nuagada Stone Quarry over an area of 4.942 acres or 2.00 ha at village K. Nuagada, Tahasil Sheragada	5 years	Nil (As per checklist)	<p>1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar.</p> <p>2. DSR has been submitted, which reveals that there are 09 other stone quarries located in the same Tahasil.</p> <p>3. Topo sheet indicating</p>	No	4108	The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period.

Nodal Officer, 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
					in the district of Ganjam of Tahasildar, Sheragada (EC)			<p>location of the mine has been furnished.</p> <p>4. EMP has been submitted.</p> <p>5. Mining plan approved by the Deputy Director of Geology, O/o Joint Director Geology, (S.Z) Berhampur.</p> <p>6. No forest land involved in lease area</p> <p>7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area.</p> <p>8. There is no court</p>			

Nodal Officer, 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>case / litigation pending.</p> <p>9. The Tahasildar has certified that the proposed quarry is not coming under cluster and DLC forest land.</p> <p>10. SEAC in its meeting held on Dt: 06.10.2020 decided to take decision on the proposal after receipt of the following from the concerned Tahasildar</p> <p>a) Detailed certificate that there is no other mines located within 500 meters from the periphery of the proposed mine lease indicating exact distance of the nearby mines from the boundary of the</p>			

Nodal Officer, 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>lease area as the DSR reveals that there are 09 other stone quarries located in the same Tahasil.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines.</p> <p>c) Certificate from the concerned DFO that there is no DLC land involved in lease area.</p> <p>d) Revised EMP in cluster approach if other mines located within 500 meters from the boundary of the mine.</p> <p>e) Copy of Environmental Clearance, if granted by DEIAA/SEIAA earlier</p>			

Nodal Officer, 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>and compliance to the EC conditions if granted.</p> <p>f) Any electric high Transmission Line is located near to lease area, within 500mtrs of the boundary of the lease area if so distance of the same shall be submitted.</p> <p>11. Now, Tahasildar, Sheragada clarified vide letter no: 3805, dated: 29.10.2020 that</p> <p>a) No other mines exists within 500mts from the periphery of proposed mines. Nearest mine is at 7.5km.</p> <p>b) Longitude and</p>			

Nodal Officer, 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>Latitude of the mine of proposed mine submitted and Longitude and Latitude of the nearby mines has been submitted.</p> <p>c) DFO certified the proposed quarry is not included in the DLC land.</p> <p>d) No Cluster EMP is not required.</p> <p>e) EC granted earlier by SEIAA.</p> <p>f) No HT line within 500mts.</p>			
25.	SEIAA-220/06-2020	Sri Santosh Kumar Patra (Auction Holder) M/s. Tangara Stone	Nayagarh	Stone	Proposal for Environmental Clearance for Tangara Stone Quarry No-1 over an area	5 years from date of execution	Nil (As per Checklist)	<p>1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar.</p> <p>2. DSR has been</p>	No	2160	The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period.

Nodal Officer, 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
		Quarry NO-1 At/Po/Ps. Sarankul, Dist - Nayagarh			of 1.75 acres or 0.708 ha. at village Tangara Tahasil Odagaon in the district of Nayagarh of Sri Santosh Kumar Patra (EC)			<p>submitted, which reveals that there are 9 other road metal stone quarries located in the same Tahasil and 1 road metal Stone quarry in same village.</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 approved by the Deputy Director Geology Directorate of Geology, Bhubaneswar.</p> <p>6. No forest land involved in lease area</p> <p>7. There is no protected areas i.e. National Park, Sanctuary,</p>			

Nodal Officer, 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>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. SEIAA in its meeting held on 25.06.2020 (vide letter no: 8486/SEIAA, Dated 29-06-2020) decided to ask DFO, Nayagarh division to verify status of the lease area from DLC Report.</p> <p>10. SEAC in its meeting held on Dt: 12.08.2020 decided to take decision on</p>			

Nodal Officer, 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>the proposal after receipt of the following from the concerned Tahasildar:</p> <p>a) Detailed certificate that there is no other mines located within 500 meters from the periphery of the proposed mine lease area as DSR reveals that there are 9 other road metal stone quarries located in the same Tahasil and 1 road metal Stone quarry in same village.</p> <p>b) Certificate from the concerned DFO that there is no DLC land involved in lease area as requested by the SEIAA, Odisha vide letter no. 8486/SEIAA dated 29.06.2020.</p>			

Nodal Officer, 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>c) Copy of Environmental Clearance, if granted by DEIAA/SEIAA earlier.</p> <p>11. Now, Tahasildar, Odagaon clarified vide letter no: 2718, dated: 02.11.2020 that</p> <p>a) No other mines exists within 500mts from the periphery of proposed mines.</p> <p>b) DFO certified the proposed quarry is not included in the DLC land.</p> <p>c) No EC granted earlier.</p>			
26.	SEIAA-219/06-2020	Sri Bichitra Kumar Behera (Owner) M/s. Panchupand	Nayagarh	Stone	Proposal for Environmental Clearance for Panchupandab Stone	FY 2018-19 to 2022-23	Nil (As per Checklist)	1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar.	No	3871	The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period.

Nodal Officer, 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
		ab Stone Quarry NO-2 At/Po. Gotisahi Dist – Nayagarh Odisha			Quarry NO-2 over an area of 9.00 acres or 3.642 ha. at village Panchupandab Tahasil Odagaon in the district of Nayagarh of Sri Bichitra Kumar Behera (EC)			<p>2. DSR has been submitted, which reveals that there are 9 other road metal stone quarries located in the same Tahasil and 3 in same village.</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 approved by the Deputy Director Geology Directorate of Geology, Bhubaneswar.</p> <p>6. No forest land involved in lease area</p> <p>7. There is no protected areas i.e. National Park, Sanctuary,</p>			

Nodal Officer, 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>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. SEIAA in its meeting held on 25.06.2020 (vide letter no: 8486/SEIAA, Dated 29-06-2020) decided to ask DFO, Nayagarh division to verify status of the lease area from DLC Report.</p> <p>10. SEAC in its meeting held on Dt: 12.08.2020 decided to take decision on</p>			

Nodal Officer, 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>the proposal after receipt of the following from the concerned Tahasildar:</p> <p>a) Detailed certificate that there is no other mines located within 500 meters from the periphery of the proposed mine lease area as DSR reveals that there are 9 other road metal stone quarries located in the same Tahasil and 3 in same village.</p> <p>b) Certificate from the concerned DFO that there is no DLC land involved in lease area as requested by the SEIAA, Odisha vide letter no. 8486/SEIAA dated 29.06.2020.</p> <p>c) Copy of</p>			

Nodal Officer, 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>Environmental Clearance, if granted by DEIAA/SEIAA earlier.</p> <p>11. Now, Tahasildar, Odagaon clarified vide letter no: 2718, dated: 02.11.2020 that</p> <p>a) No other mines exists within 500mts from the periphery of proposed mines.</p> <p>b) DFO certified the proposed quarry is not included in the DLC land.</p> <p>c) No EC granted earlier.</p>			
27.	SEIAA-218/06-2020	Sri Jyoti Ranjan Parida (Owner) M/s. Saradhapur Stone	Nayagarh	Stone	Proposal for Environmental Clearance for Saradhapur Stone Quarry over	FY 2018-19 to 2022-23	Nil (As per Checklist)	<p>1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar.</p> <p>2. DSR has been</p>	No	1134	The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period.

Nodal Officer, 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
		Quarry At/Po. Gotisahi Dist – Nayagarh Odisha			an area of 3.00 acres or 1.214 ha. at village Saradhapur Tahasil Odagaon in the district of Nayagarh of Sri Jyoti Ranjan Parida (EC)			<p>submitted, which reveals that there are 9 other road metal stone quarries located in the same Tahasil.</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 approved by the Deputy Director Geology Directorate of Geology, Bhubaneswar.</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</p>			

Nodal Officer, 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>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. SEIAA in its meeting held on 25.06.2020 (vide letter no: 8486/SEIAA, Dated 29-06-2020) decided to ask DFO, Nayagarh division to verify status of the lease area from DLC Report.</p> <p>10. SEAC in its meeting held on Dt: 12.08.2020 decided to take decision on the proposal after receipt of the following from the</p>			

Nodal Officer, 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>concerned Tahasildar:</p> <p>a) Detailed certificate that there is no other mines located within 500 meters from the periphery of the proposed mine lease area as DSR reveals that there are 9 other road metal stone quarries located in the same Tahasil.</p> <p>b) Certificate from the concerned DFO that there is no DLC land involved in lease area as requested by the SEIAA, Odisha vide letter no. 8486/SEIAA dated 29.06.2020.</p> <p>c) Copy of Environmental Clearance, if granted by DEIAA/SEIAA earlier.</p> <p>11. Now, Tahasildar,</p>			

Nodal Officer, 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>Odagaon clarified vide letter no: 2718, dated: 02.11.2020 that</p> <p>a) No other mines exists within 500mts from the periphery of proposed mines.</p> <p>b) DFO certified the proposed quarry is not included in the DLC land.</p> <p>c) No EC granted earlier.</p>			
28.	SEIAA-561/09-2020	Tahasildar, Chakapad M/s. Purunagada Sand Quarryy Sri Krupasindhu Muduli (Owner)	Kandhamal	Sand	Proposal for Environmental Clearance for Purunagada Sand Quarry over an area of 6.250 acres or 2.500 ha at village Purunagada	5 Years	Nil (As per checklist)	<p>1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar.</p> <p>2. DSR has been submitted, which reveals that there are 01 other sand quarries located in</p>	No	2520	<p>The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period with following condition.</p> <p>a) The proponent shall maintain 200 meter non-minable zone /</p>

Nodal Officer, 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
		O/o. The Tahasildar, Chakapada Dist – Kandhamal Pin : 762028			Tahasil Chakapad in the district of Kandhamal of Tahasildar, Chakapad on river Salki (EC)			<p>the same Tahasil.</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 approved by the Deputy Director of Geology, O/o Joint Director Geology, (S.Z), Berhampur.</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</p>			safety zone from the Bridge. Mining activity shall be carried out beyond 200 meter from the Bridge. The proponent shall earmark the safety zone in concrete pillar before mining activity.

Nodal Officer, 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>the mine lease area.</p> <p>8. There is no court case / litigation pending.</p> <p>9. The Tahasildar has certified that there are no other mines located within 500m periphery of lease area.</p> <p>10. In DSR lease details are not mentioned.</p> <p>11. SEAC in its meeting held on Dt: 20.10.2020 decided to take decision on the proposal after receipt of the following from the concerned Tahasildar</p> <p>a) Detailed certificate that there is no other mines located within 500 meters from the periphery of the proposed</p>			

Nodal Officer, 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>mine lease area as DSR reveals that there are 01 other Sand quarries located in the same Tahasil indicating exact distance of the nearby mines from the boundary of the lease area.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines.</p> <p>c) Exact distance of the boundary of the mine from the river bridge. A certificate to this effect shall be submitted.</p> <p>d) Copy of Environmental Clearance, if granted by DEIAA/SEIAA earlier and compliance to the EC conditions if</p>			

Nodal Officer, 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>granted.</p> <p>e) Any electric high Transmission Line is located near to lease area, within 500mtrs of the boundary of the lease area if so distance of the same shall be submitted.</p> <p>f) Distance of the river embankment from the lease boundary be indicated.</p> <p>g) Will the vehicles carrying sand/ empty vehicles will pass through nearby village road and if so, the distance of the village road be indicated.</p> <p>h) Any separate haulage road will be constructed for</p>			

Nodal Officer, 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>transportation and if so the length and width of the haulage road and meeting point of it with the main road.</p> <p>i) In DSR lease details are not mentioned. This shall be clarified.</p> <p>12. Now, Tahasildar, Kandhamal clarified vide letter no: 2315, dated 02.11.2020 that</p> <p>a) No other mines exists within 500mts from the periphery of proposed mines. Nearest mine at 0.9km.</p> <p>b) Longitude and Latitude of the mine and Longitude and</p>			

Nodal Officer, 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>Latitude of the nearby mines has been submitted.</p> <p>c) River Bridge at 1.2 meters.</p> <p>d) No EC granted earlier as ADS was not compiled by previous project proponent.</p> <p>e) No HT line exists within 500mts.</p> <p>f) River Embankment is at 0.5 km.</p> <p>g) Village road is at 500mtrs and vehicles will pass at a distance of 500mts away</p>			

Nodal Officer, 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>from village.</p> <p>h) No haulage road will be constructed.</p> <p>i) In DSR pg-15&16 lease details are mentioned.</p>			
29.	SEIAA-529/09-2020	Tahasildar, Nischintakoili (Owner) M/s. Demando Sand Quarry At/Po. Nischintakoili Dist – Cuttack, Odisha	Cuttack	Sand	Proposal for Environmental Clearance for Demando Sand Quarry over an area of 12.355 acres or 5.00 ha at village Demando Tahasil Nischintakoili in the district of Cuttack of Tahasildar, Nischintakoili on river	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. DSR has been submitted, which reveals that there are 13 other sand quarries located in the same Tahasil. 3. Topo sheet indicating location of the mine has been furnished. 	No	1500	The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period.

Nodal Officer, 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
					Luna (EC)			<p>4. EMP has been submitted.</p> <p>5. Mining plan approved by the Director Geology, Directorate of Geology. Bhubaneswar.</p> <p>6. No forest land involved in lease area</p> <p>7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area.</p> <p>8. There is no court</p>			

Nodal Officer, 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>case / litigation pending.</p> <p>9. The Tahasildar has certified that there are no other mines located within 500m periphery of lease area.</p> <p>10. River Embankment is 0.45km.</p> <p>11. Nearest Canal is 0.5km.</p> <p>12. SEAC in its meeting held on Dt: 06.10.2020 decided to take decision on the proposal after receipt of the following from the concerned Tahasildar</p> <p>a) Detailed certificate that there is no other mines located within 500 meters</p>			

Nodal Officer, 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>from the periphery of the proposed mine lease area as DSR reveals that there are 13 other sand quarries located in the same Tahasil indicating exact distance of the nearby mines from the boundary of the lease area.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines.</p> <p>c) Exact distance of the boundary of the mine from the river bridge. A certificate to this effect shall be submitted.</p> <p>d) Copy of Environmental Clearance, if granted by DEIAA/SEIAA earlier</p>			

Nodal Officer, 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>and compliance to the EC conditions if granted.</p> <p>e) Any electric high Transmission Line is located near to lease area, within 500mtrs of the boundary of the lease area if so distance of the same shall be submitted.</p> <p>f) Distance of the river embankment from the lease boundary be indicated.</p> <p>g) Will the vehicles carrying sand/ empty vehicles will pass through nearby village road and if so, the distance of the village road be indicated.</p> <p>h) Any separate</p>			

Nodal Officer, 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>haulage road will be constructed for transportation and if so the length and width of the haulage road and meeting point of it with the main road.</p> <p>i) Canal is situated at 0.5km. This shall be clarified.</p> <p>13. Now, Tahasildar, Nischintakoli clarified vide letter no: 2560, dated 06.11.2020 that</p> <p>a) No other mines exists within 500mts from the periphery of proposed mines. Nearest mine at 2.4km.</p> <p>b) Longitude and Latitude of the mine and</p>			

Nodal Officer, 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>Longitude and Latitude of the nearby mines has been submitted.</p> <p>c) River Bridge at 2km</p> <p>d) No EC granted earlier.</p> <p>e) No HT line exists within 500mts.</p> <p>f) River Embankment is at 0.54km.</p> <p>g) Village road is at 500mtrs and vehicles will pass at a distance of 500mts away from village.</p> <p>h) No haulage road will be</p>			

Nodal Officer, 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
								constructed. i) Canal at 550mtr.			
30.	SEIAA-530/09-2020	Tahasildar, Nischintakoili (Owner) M/s. Charirakaba Sand Quarry At/Po. Nischintakoili Dist – Cuttack, Odisha	Cuttack	Sand	Proposal for Environmental Clearance for Charirakaba Sand Quarry over an area of 12.355 acres or 5.00 ha at village Charirakaba TahasilNischintakoili in the district of Cuttack of Tahasildar, Nischintakoili on river Chitropala (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. DSR has been submitted, which reveals that there are 13 other sand quarries located in the same Tahasil. 3. Topo sheet indicating location of the mine has been furnished. 4. EMP has been submitted. 5. Mining plan approved by the Director Geology, Directorate of Geology. Bhubaneswar. 6. No forest land involved in lease	No	1000	The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period.

Nodal Officer, 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>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 certified that there are no other mines located within 500m periphery of lease area.</p> <p>10. Bridge on construction is adjacent to lease at 0.3km.</p>			

Nodal Officer, 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>11. Nearest Canal is 0.5km.</p> <p>12. River Embankment is at 0.35km.</p> <p>13. SEAC in its meeting held on Dt: 06.10.2020 decided to take decision on the proposal after receipt of the following from the concerned Tahasildar</p> <p>a) Detailed certificate that there is no other mines located within 500 meters from the periphery of the proposed mine lease area as DSR reveals that there are 13 other sand quarries located in the same Tahasil indicating exact distance of the nearby mines from the boundary</p>			

Nodal Officer, 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>of the lease area.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines.</p> <p>c) Exact distance of the boundary of the mine from the river bridge. A certificate to this effect shall be submitted.</p> <p>d) Copy of Environmental Clearance, if granted by DEIAA/SEIAA earlier and compliance to the EC conditions if granted.</p> <p>e) Any electric high Transmission Line is located near to lease area, within 500mtrs of the boundary of the lease area if so</p>			

Nodal Officer, 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>distance of the same shall be submitted.</p> <p>f) Distance of the river embankment from the lease boundary be indicated.</p> <p>g) Will the vehicles carrying sand/ empty vehicles will pass through nearby village road and if so, the distance of the village road be indicated.</p> <p>h) Any separate haulage road will be constructed for transportation and if so the length and width of the haulage road and meeting point of it with the main road.</p> <p>i) Canal is situated at 0.5km. This shall be</p>			

Nodal Officer, 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>clarified.</p> <p>j) River Embankment is situated at 0.35km. This shall be clarified</p> <p>14. Now, Tahasildar, Nischintakoli clarified vide letter no: 2555, dated 06.11.2020 that</p> <p>a) No other mines exists within 500mts from the periphery of proposed mines. Nearest mine at 0.71km.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines has been</p>			

Nodal Officer, 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>submitted.</p> <p>c) River Bridge at 05 km</p> <p>d) No EC granted earlier.</p> <p>e) No HT line exists within 500mts. Electric line at 0.38km</p> <p>f) River Embankment is at 0.35km.</p> <p>g) Village road is at 700mtrs and vehicles will pass at a distance of 700mts away from village.</p> <p>h) No haulage road will be constructed.</p> <p>i) Canal at 500mtr.</p>			

Nodal Officer, 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
								j) River Embankment at 0.35km			
31.	SEIAA-531/09-2020	Tahasildar, Nischintakoili (Owner) M/s. Palada Sand Quarry At/Po. Nischintakoili Dist – Cuttack, Odisha	Cuttack	Sand	Proposal for Environmental Clearance for Palada Sand Quarry over an area of 12.355 acres or 5.00 ha. at village Palada Tahasil Nischintakoili in the district of Cuttack of Tahasildar, Nischintakoili on river Chitropala (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. DSR has been submitted, which reveals that there are 13 other sand quarries located in the same Tahasil. 3. Topo sheet indicating location of the mine has been furnished. 4. EMP has been submitted. 5. Mining plan approved by the Director Geology, Directorate of Geology. Bhubaneswar. 6. No forest land	No	2000	The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period.

Nodal Officer, 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 Tahasildar has certified that there are no other mines located within 500m periphery of lease area.</p> <p>10. Nearest Canal is 0.2km.</p> <p>11. SEAC in its</p>			

Nodal Officer, 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>meeting held on Dt: 06.10.2020 decided to take decision on the proposal after receipt of the following from the concerned Tahasildar</p> <p>a) Detailed certificate that there is no other mines located within 500 meters from the periphery of the proposed mine lease area as DSR reveals that there are 13 other sand quarries located in the same Tahasil indicating exact distance of the nearby mines from the boundary of the lease area.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the</p>			

Nodal Officer, 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>nearby mines.</p> <p>c) Exact distance of the boundary of the mine from the river bridge. A certificate to this effect shall be submitted.</p> <p>d) Copy of Environmental Clearance, if granted by DEIAA/SEIAA earlier and compliance to the EC conditions if granted.</p> <p>e) Any electric high Transmission Line is located near to lease area, within 500mtrs of the boundary of the lease area if so distance of the same shall be submitted.</p> <p>f) Distance of the river embankment from</p>			

Nodal Officer, 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>the lease boundary be indicated.</p> <p>g) Will the vehicles carrying sand/ empty vehicles will pass through nearby village road and if so, the distance of the village road be indicated.</p> <p>h) Any separate haulage road will be constructed for transportation and if so the length and width of the haulage road and meeting point of it with the main road.</p> <p>i) Canal is situated at 0.2km. This shall be clarified.</p> <p>12. Now, Tahasildar, Nischintakoli clarified vide letter</p>			

Nodal Officer, 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>no: 2557, dated 06.11.2020 that</p> <p>a) No other mines exists within 500mts from the periphery of proposed mines. Nearest mine at 1.01km.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines has been submitted.</p> <p>c) River Bridge at 1.20km</p> <p>d) No EC granted earlier.</p> <p>e) No HT line exists within 500mts.Electric</p>			

Nodal Officer, 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>line at 0.5km</p> <p>f) River Embankment is at 1.5km.</p> <p>g) Village road is at 350mtrs and vehicles will pass at a distance of 350mts away from village.</p> <p>h) No haulage road will be constructed.</p> <p>i) Canal at 230mtr.</p>			
32.	SEIAA-532/09-2020	Tahasildar, Nischintakoili (Owner) M/s. Kalamishree -Jayantpur Sand Quarry At/Po.	Cuttack	Sand	Proposal for Environmental Clearance for Kalamishree -Jayantpur Sand Quarry over an area of 12.355 acres or	5 years	Nil (As per checklist)	<p>1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar.</p> <p>2. DSR has been submitted, which reveals that there</p>	No	1050	The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period.

Nodal Officer, 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
		Nischintakoili Dist – Cuttack, Odisha			5.00 ha. at village Kalamishree -Jayantpur Tahasil Nischintakoili in the district of Cuttack of Tahasildar, Nischintakoili on river Chitropala (EC)			<p>are 13 other sand quarries located in the same Tahasil.</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 approved by the Director Geology, Directorate of Geology. Bhubaneswar.</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</p>			

Nodal Officer, 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>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 certified that there are no other mines located within 500m periphery of lease area.</p> <p>10. SEAC in its meeting held on Dt: 06.10.2020 decided to take decision on the proposal after receipt of the following from the concerned Tahasildar</p> <p>a) Detailed certificate that there is no other mines located within 500 meters from the periphery of the proposed mine lease area as</p>			

Nodal Officer, 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>DSR reveals that there are 13 other sand quarries located in the same Tahasil indicating exact distance of the nearby mines from the boundary of the lease area.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines.</p> <p>c) Exact distance of the boundary of the mine from the river bridge. A certificate to this effect shall be submitted from competent Executive Engineer.</p> <p>d) Copy of Environmental Clearance, if granted by DEIAA/SEIAA earlier and compliance to</p>			

Nodal Officer, 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>the EC conditions if granted.</p> <p>e) Any electric high Transmission Line is located near to lease area, within 500mtrs of the boundary of the lease area if so distance of the same shall be submitted.</p> <p>f) Distance of the river embankment from the lease boundary be indicated and verified from competent Executive Engineer</p> <p>g) Will the vehicles carrying sand/ empty vehicles will pass through nearby village road and if so, the distance of the village road be</p>			

Nodal Officer, 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>indicated.</p> <p>h) Any separate haulage road will be constructed for transportation and if so the length and width of the haulage road and meeting point of it with the main road.</p> <p>11. Now, Tahasildar, Nischintakoli clarified vide letter no: 2554, dated 06.11.2020 that</p> <p>a) No other mines exists within 500mts from the periphery of proposed mines. Nearest mine at 1.5km.</p> <p>b) Longitude and Latitude of the mine and Longitude and</p>			

Nodal Officer, 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>Latitude of the nearby mines has been submitted.</p> <p>c) River Bridge at 3.5km</p> <p>d) No EC granted earlier.</p> <p>e) No HT line exists within 500mts.HT Electric line at 1km.</p> <p>f) River Embankment is at 1km.</p> <p>g) Village road is at 1KM and vehicles will pass at a distance of 1KM away from village.</p> <p>h) No haulage road</p>			

Nodal Officer, 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
								will be constructed.			
33.	SEIAA-533/09-2020	Tahasildar, Nischintakoili (Owner) M/s. Kulasukarpada-Lokanathpur Sand Quarry At/Po. Nischintakoili Dist – Cuttack, Odisha	Cuttack	Sand	Proposal for Environmental Clearance for Kulasukarpada-Lokanathpur Sand Quarry over an area of 12.355 acres or 5.00 ha. at village Kulasukarpada-Lokanathpur Tahasil Nischintakoili in the district of Cuttack of Tahasildar, Nischintakoili on river Luna (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. DSR has been submitted, which reveals that there are 13 other sand quarries located in the same Tahasil. 3. Topo sheet indicating location of the mine has been furnished. 4. EMP has been submitted. 5. Mining plan approved by the Director Geology, Directorate of Geology. Bhubaneswar. 6. No forest land involved in lease 	No	10000	The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period.

Nodal Officer, 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>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 certified that there are no other mines located within 500m periphery of lease area.</p> <p>10. SEAC in its meeting held on Dt: 06.10.2020 decided to take decision on</p>			

Nodal Officer, 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>the proposal after receipt of the following from the concerned Tahasildar</p> <p>a) Detailed certificate that there is no other mines located within 500 meters from the periphery of the proposed mine lease area as DSR reveals that there are 13 other sand quarries located in the same Tahasil indicating exact distance of the nearby mines from the boundary of the lease area.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines.</p> <p>c) Exact distance of the boundary of the</p>			

Nodal Officer, 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>mine from the river bridge. A certificate to this effect shall be submitted from competent Executive Engineer.</p> <p>d) Copy of Environmental Clearance, if granted by DEIAA/SEIAA earlier and compliance to the EC conditions if granted.</p> <p>e) Any electric high Transmission Line is located near to lease area, within 500mtrs of the boundary of the lease area if so distance of the same shall be submitted.</p> <p>f) Distance of the river embankment from the lease boundary be indicated and</p>			

Nodal Officer, 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>verified from competent Executive Engineer.</p> <p>g) Will the vehicles carrying sand/empty vehicles will pass through nearby village road and if so, the distance of the village road be indicated.</p> <p>h) Any separate haulage road will be constructed for transportation and if so the length and width of the haulage road and meeting point of it with the main road.</p> <p>11. Now, Tahasildar, Nischintakoli clarified vide letter no: 2549, dated 06.11.2020 that</p>			

Nodal Officer, 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>a) No other mines exists within 500mts from the periphery of proposed mines. Nearest mine at 1.2km.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines has been submitted.</p> <p>c) River Bridge at 2km</p> <p>d) No EC granted earlier.</p> <p>e) No HT line exists within 500mts.HT Electric line at 2km.</p>			

Nodal Officer, 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>f) River Embankment is at 0.55km.</p> <p>g) Village road is at 1KM and vehicles will pass at a distance of 1KM away from village.</p> <p>h) No haulage road will be constructed.</p>			
34.	SEIAA-534/09-2020	Tahasildar, Nischintakoili (Owner) M/s. Balipada Sand Quarry At/Po. Nischintakoili Dist – Cuttack,	Cuttack	Sand	Proposal for Environmental Clearance for Balipada Sand Quarry over an area of 12.355 acres or 5.00 ha at village BalipadaTahasil Nischintakoil	5 years	Nil (As per checklist)	<p>1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar.</p> <p>2. DSR has been submitted, which reveals that there are 13 other sand quarries located in the same Tahasil.</p>	No	3000	The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period.

Nodal Officer, 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
		Odisha			i in the district of Cuttack of Tahasildar, Nischintakoil i on river Luna (EC)			<p>3. Topo sheet indicating location of the mine has been furnished.</p> <p>4. EMP has been submitted.</p> <p>5. Mining plan approved by the Director Geology, Directorate of Geology. Bhubaneswar.</p> <p>6. No forest land involved in lease area</p> <p>7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area.</p> <p>8. There is no court</p>			

Nodal Officer, 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>case / litigation pending.</p> <p>9. The Tahasildar has certified that there are no other mines located within 500m periphery of lease area.</p> <p>10. River Embankment is situated at 0.55km.</p> <p>11. SEAC in its meeting held on Dt: 06.10.2020 decided to take decision on the proposal after receipt of the following from the concerned Tahasildar</p> <p>a) Detailed certificate that there is no other mines located within 500 meters from the periphery of the proposed mine lease area as</p>			

Nodal Officer, 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>DSR reveals that there are 13 other sand quarries located in the same Tahasil indicating exact distance of the nearby mines from the boundary of the lease area.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines.</p> <p>c) Exact distance of the boundary of the mine from the river bridge. A certificate to this effect shall be submitted from competent Executive Engineer.</p> <p>d) Copy of Environmental Clearance, if granted by DEIAA/SEIAA earlier and compliance to</p>			

Nodal Officer, 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>the EC conditions if granted.</p> <p>e) Any electric high Transmission Line is located near to lease area, within 500mtrs of the boundary of the lease area if so distance of the same shall be submitted.</p> <p>f) Distance of the river embankment from the lease boundary be indicated and verified from competent Executive Engineer.</p> <p>g) Will the vehicles carrying sand/ empty vehicles will pass through nearby village road and if so, the distance of the village road be</p>			

Nodal Officer, 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>indicated.</p> <p>h) Any separate haulage road will be constructed for transportation and if so the length and width of the haulage road and meeting point of it with the main road.</p> <p>i) River Embankment is situated at 0.55km. This shall be clarified.</p> <p>12. Now, Tahasildar, Nischintakoli clarified vide letter no: 2543, dated 06.11.2020 that</p> <p>a) No other mines exists within 500mts from the periphery of proposed mines. Nearest mine at</p>			

Nodal Officer, 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>1km.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines has been submitted.</p> <p>c) River Bridge at 3.9km</p> <p>d) No EC granted earlier.</p> <p>e) No HT line exists within 500mts.HT Electric line at 0.8km.</p> <p>f) River Embankment is at 0.55km.</p> <p>g) Village road is at 0.7KM and vehicles will</p>			

Nodal Officer, 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>pass at a distance of 0.7KM away from village.</p> <p>h) No haulage road will be constructed.</p> <p>i) River Embankment is at 0.55km regarding this verification report is attached.</p>			
35.	SEIAA-535/09-2020	Tahasildar, Nischintakoili (Owner) M/s. Sahadebpur Sand Quarry At/Po. Nischintakoili Dist – Cuttack,	Cuttack	Sand	Proposal for Environmental Clearance for Sahadebpur Sand Quarry over an area of 12.355 acres or 5.00 ha. at village Sahadebpur Tahasil	5 years	Nil (As per checklist)	<p>1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar.</p> <p>2. DSR has been submitted, which reveals that there are 13 other sand quarries located in the same Tahasil.</p>	No	2000	The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period.

Nodal Officer, 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
		Odisha			Nischintakoili in the district of Cuttack of Tahasildar, Nischintakoili on river Luna (EC)			<p>3. Topo sheet indicating location of the mine has been furnished.</p> <p>4. EMP has been submitted.</p> <p>5. Mining plan approved by the Director Geology, Directorate of Geology. Bhubaneswar.</p> <p>6. No forest land involved in lease area</p> <p>7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area.</p> <p>8. There is no court</p>			

Nodal Officer, 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>case / litigation pending.</p> <p>9. The Tahasildar has certified that there are no other mines located within 500m periphery of lease area.</p> <p>10. Electric transmission pole/tower is situated at 0.2km.</p> <p>11. SEAC in its meeting held on Dt: 06.10.2020 decided to take decision on the proposal after receipt of the following from the concerned Tahasildar</p> <p>a) Detailed certificate that there is no other mines located within 500 meters from the periphery of the proposed</p>			

Nodal Officer, 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>mine lease area as DSR reveals that there are 13 other sand quarries located in the same Tahasil indicating exact distance of the nearby mines from the boundary of the lease area.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines.</p> <p>c) Exact distance of the boundary of the mine from the river bridge. A certificate to this effect shall be submitted from competent Executive Engineer.</p> <p>d) Copy of Environmental Clearance, if granted by DEIAA/SEIAA earlier</p>			

Nodal Officer, 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>and compliance to the EC conditions if granted.</p> <p>e) Any electric high Transmission Line is located near to lease area, within 500mtrs of the boundary of the lease area if so distance of the same shall be submitted.</p> <p>f) Distance of the river embankment from the lease boundary be indicated and verified from competent Executive Engineer.</p> <p>g) Will the vehicles carrying sand/ empty vehicles will pass through nearby village road and if so, the distance of the village road be</p>			

Nodal Officer, 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>indicated.</p> <p>h) Any separate haulage road will be constructed for transportation and if so the length and width of the haulage road and meeting point of it with the main road.</p> <p>i) Electric transmission pole/tower is situated at 0.2km. This shall be clarified.</p> <p>12. Now, Tahasildar, Nischintakoli clarified vide letter no: 2545, dated 06.11.2020 that</p> <p>a) No other mines exists within 500mts from the periphery of</p>			

Nodal Officer, 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>proposed mines. Nearest mine at 1km.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines has been submitted.</p> <p>c) River Bridge at 3km</p> <p>d) No EC granted earlier.</p> <p>e) No HT line exists within 500mts. Electric line at 260mtr.</p> <p>f) River Embankment is at 1km.</p> <p>g) Village road is at 1KM and</p>			

Nodal Officer, 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>vehicles will pass at a distance of 1KM away from village.</p> <p>h) No haulage road will be constructed.</p> <p>i) No HT line exists within 500mts.Electric line at 260mtr.</p>			
36.	SEIAA-536/09-2020	Tahasildar, Nischintakoili (Owner) M/s. Berhampur Sand Quarry At/Po. Nischintakoili Dist – Cuttack, Odisha	Cuttack	Sand	Proposal for Environmental Clearance for Berhampur Sand Quarry over an area of 12.355 acres or 5.00 ha at village Berhampur Tahasil Nischintakoili in the	5 years	Nil (As per checklist)	<p>1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar.</p> <p>2. DSR has been submitted, which reveals that there are 13 other sand quarries located in the same Tahasil.</p> <p>3. Topo sheet indicating location of the mine</p>	No	3000	The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period.

Nodal Officer, 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
					district of Cuttack of Tahasildar, Nischintakoil i on river Chitropala (EC)			<p>has been furnished.</p> <p>4. EMP has been submitted.</p> <p>5. Mining plan approved by the Director Geology, Directorate of Geology. Bhubaneswar.</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</p>			

Nodal Officer, 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>pending.</p> <p>9. The Tahasildar has certified that there are no other mines located within 500m periphery of lease area.</p> <p>10. Electric transmission pole/tower is situated at 0.3km.</p> <p>11. River Embankment is situated at 0.6km.</p> <p>12. Canal is situated at 0.5km.</p> <p>13. SEAC in its meeting held on Dt: 06.10.2020 decided to take decision on the proposal after receipt of the following from the concerned Tahasildar</p> <p>a) Detailed certificate that there is no</p>			

Nodal Officer, 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>other mines located within 500 meters from the periphery of the proposed mine lease area as DSR reveals that there are 13 other sand quarries located in the same Tahasil indicating exact distance of the nearby mines from the boundary of the lease area.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines.</p> <p>c) Exact distance of the boundary of the mine from the river bridge. A certificate to this effect shall be submitted.</p> <p>d) Copy of Environmental Clearance, if</p>			

Nodal Officer, 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>granted by DEIAA/SEIAA earlier and compliance to the EC conditions if granted.</p> <p>e) Any electric high Transmission Line is located near to lease area, within 500mtrs of the boundary of the lease area if so distance of the same shall be submitted from competent authority</p> <p>f) Distance of the river embankment and canal from the lease boundary be indicated and verified from competent Executive Engineer.</p> <p>g) Will the vehicles carrying sand/ empty vehicles will pass through</p>			

Nodal Officer, 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>nearby village road and if so, the distance of the village road be indicated.</p> <p>h) Any separate haulage road will be constructed for transportation and if so the length and width of the haulage road and meeting point of it with the main road.</p> <p>i) Canal is situated at 0.5km. This shall be clarified.</p> <p>j) Electric transmission pole/tower is situated at 0.3km. This shall be clarified.</p> <p>k) River Embankment is situated at 0.6km. This shall be clarified.</p>			

Nodal Officer, 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>14. Now, Tahasildar, Nischintakoli clarified vide letter no: 2539, dated 06.11.2020 that</p> <p>a) No other mines exists within 500mts from the periphery of proposed mines. Nearest mine at 1.2km.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines has been submitted.</p> <p>c) River Bridge at 1.2km</p> <p>d) No EC granted earlier.</p> <p>e) No HT line</p>			

Nodal Officer, 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>exists within 500mts. Electric line at 300mtr.</p> <p>f) River Embankment is at 0.6km & canal at 0.65km.</p> <p>g) Village road is at 0.7KM and vehicles will pass at a distance of 0.7KM away from village.</p> <p>h) No haulage road will be constructed.</p> <p>i) No HT line exists within 500mts. Electric line at 300mtr.</p> <p>j) Same as above.</p>			

Nodal Officer, 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
37.	SEIAA-537/09-2020	Tahasildar, Nischintakoili (Owner) M/s. Kulagan-Isalo Sand Quarry At/Po. Nischintakoili Dist – Cuttack, Odisha	Cuttack	Sand	Proposal for Environmental Clearance for Kulagan-Isalo Sand Quarry over an area of 12.355 acres or 5.00 ha at village Kulagan-Isalo TahasilNischintakoili in the district of Cuttack of Tahasildar, Nischintakoili on river Luna (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. DSR has been submitted, which reveals that there are 13 other sand quarries located in the same Tahasil. 3. Topo sheet indicating location of the mine has been furnished. 4. EMP has been submitted. 5. Mining plan approved by the Director Geology, Directorate of Geology. Bhubaneswar. 6. No forest land involved in lease area 7. There is no protected 	No	5000	The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period.

Nodal Officer, 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>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 certified that there are no other mines located within 500m periphery of lease area.</p> <p>10. River Embankment is situated at 0.5km.</p> <p>11. Canal is situated at 0.5km.</p> <p>12. Road Bridge is at</p>			

Nodal Officer, 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>0.65km.</p> <p>13. SEAC in its meeting held on Dt: 06.10.2020 decided to take decision on the proposal after receipt of the following from the concerned Tahasildar</p> <p>a) Detailed certificate that there is no other mines located within 500 meters from the periphery of the proposed mine lease area as DSR reveals that there are 13 other sand quarries located in the same Tahasil indicating exact distance of the nearby mines from the boundary of the lease area.</p> <p>b) Longitude and Latitude of the mine</p>			

Nodal Officer, 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>and Longitude and Latitude of the nearby mines.</p> <p>c) Exact distance of the boundary of the mine from the river bridge. A certificate to this effect shall be submitted.</p> <p>d) Copy of Environmental Clearance, if granted by DEIAA/SEIAA earlier and compliance to the EC conditions if granted.</p> <p>e) Any electric high Transmission Line is located near to lease area, within 500mtrs of the boundary of the lease area if so distance of the same shall be submitted.</p>			

Nodal Officer, 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>f) Distance of the river embankment from the lease boundary be indicated.</p> <p>g) Will the vehicles carrying sand/ empty vehicles will pass through nearby village road and if so, the distance of the village road be indicated.</p> <p>h) Any separate haulage road will be constructed for transportation and if so the length and width of the haulage road and meeting point of it with the main road.</p> <p>i) Canal is situated at 0.5km. This shall be clarified.</p> <p>j) Road Bridge is situated at 0.65km.</p>			

Nodal Officer, 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>This shall be clarified.</p> <p>k) River Embankment is situated at 0.65km. This shall be clarified.</p> <p>14. Now, Tahasildar, Nischintakoli clarified vide letter no: 2551 dated 06.11.2020 that</p> <p>a) No other mines exists within 500mts from the periphery of proposed mines. Nearest mine at 2.1km.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines has been</p>			

Nodal Officer, 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>submitted.</p> <p>c) River Bridge at 1.2km</p> <p>d) No EC granted earlier.</p> <p>e) No HT line exists within 500mts.Electric line at 1km.</p> <p>f) River Embankment is at 0.65km.</p> <p>g) Village road is at 0.7KM and vehicles will pass at a distance of 0.7KM away from village.</p> <p>h) No haulage road will be constructed.</p> <p>i) Canal at 500mtr.</p>			

Nodal Officer, 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>j) Road bridge is at 0.65km.</p> <p>k) River Embankment is at 0.65km.</p>			
38.	SEIAA-538/09-2020	Tahasildar, Nischintakoili (Owner) M/s. Sanaroutapati Sand Quarry At/Po. Nischintakoili Dist – Cuttack, Odisha	Cuttack	Sand	Proposal for Environmental Clearance for Sanaroutapati Sand Quarry over an area of 12.355 acres or 5.00 ha at village Sanaroutapati Tahasil Nischintakoili in the district of Cuttack of Tahasildar, Nischintakoili on river Chitropala (EC)	5 years	Nil (As per checklist)	<p>1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar.</p> <p>2. DSR has been submitted, which reveals that there are 13 other sand quarries located in the same Tahasil.</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 approved by the Director Geology, Directorate of Geology.</p>	No	3000	The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period.

Nodal Officer, 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>Bhubaneswar.</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 Tahasildar has certified that there are no other mines located within 500m periphery of lease area.</p> <p>10. SEAC in its</p>			

Nodal Officer, 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>meeting held on Dt: 06.10.2020 decided to take decision on the proposal after receipt of the following from the concerned Tahasildar</p> <p>a) Detailed certificate that there is no other mines located within 500 meters from the periphery of the proposed mine lease area as DSR reveals that there are 13 other sand quarries located in the same Tahasil indicating exact distance of the nearby mines from the boundary of the lease area.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the</p>			

Nodal Officer, 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>nearby mines.</p> <p>c) Exact distance of the boundary of the mine from the river bridge. A certificate to this effect shall be submitted.</p> <p>d) Copy of Environmental Clearance, if granted by DEIAA/SEIAA earlier and compliance to the EC conditions if granted.</p> <p>e) Any electric high Transmission Line is located near to lease area, within 500mtrs of the boundary of the lease area if so distance of the same shall be submitted.</p> <p>f) Distance of the river embankment from</p>			

Nodal Officer, 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>the lease boundary be indicated.</p> <p>g) Will the vehicles carrying sand/ empty vehicles will pass through nearby village road and if so, the distance of the village road be indicated.</p> <p>h) Any separate haulage road will be constructed for transportation and if so the length and width of the haulage road and meeting point of it with the main road.</p> <p>11. Now, Tahasildar, Nischintakoli clarified vide letter no: 2541 dated 06.11.2020 that</p> <p>a) No other mines</p>			

Nodal Officer, 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>exists within 500mts from the periphery of proposed mines. Nearest mine at 1.5km.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines has been submitted.</p> <p>c) River Bridge at 4.5km</p> <p>d) No EC granted earlier.</p> <p>e) No HT line exists within 500mts. Electric line at 1km.</p> <p>f) River Embankment is</p>			

Nodal Officer, 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>at 2km.</p> <p>g) Village road is at 1KM and vehicles will pass at a distance of 1KM away from village.</p> <p>h) No haulage road will be constructed.</p> <p>i) Canal at 1km.</p> <p>j) River Embankment is at 2km.</p> <p>k) No bridge under construction within the lease area.</p>			
39.	SEIAA-539/09-2020	Tahasildar, Nischintakoili (Owner) M/s. Nagaspur Sand	Cuttack	Sand	Proposal for Environmental Clearance for Nagaspur Sand Quarry over an area of 12.355	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	1000	The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period.

Nodal Officer, 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
		Quarry At/Po. Nischintakoili Dist – Cuttack, Odisha			acres or 5.00 ha. at village Nagaspur Tahasil Nischintakoili in the district of Cuttack of Tahasildar, Nischintakoili on river Chitrotpala (EC)			<p>2. DSR has been submitted, which reveals that there are 13 other sand quarries located in the same Tahasil.</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 approved by the Director Geology, Directorate of Geology. Bhubaneswar.</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</p>			

Nodal Officer, 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>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 certified that there are no other mines located within 500m periphery of lease area.</p> <p>10. River Embankment is situated at 0.6km.</p> <p>11. Canal is situated at 0.5km.</p> <p>12. A Bridge is under construction at Charirakaba – 1.3km.</p> <p>13. SEAC in its meeting held on Dt: 06.10.2020 decided to take decision on</p>			

Nodal Officer, 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>the proposal after receipt of the following from the concerned Tahasildar</p> <p>a) Detailed certificate that there is no other mines located within 500 meters from the periphery of the proposed mine lease area as DSR reveals that there are 13 other sand quarries located in the same Tahasil indicating exact distance of the nearby mines from the boundary of the lease area.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines.</p> <p>c) Exact distance of the boundary of the</p>			

Nodal Officer, 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>mine from the river bridge. A certificate to this effect shall be submitted.</p> <p>d) Copy of Environmental Clearance, if granted by DEIAA/SEIAA earlier and compliance to the EC conditions if granted.</p> <p>e) Any electric high Transmission Line is located near to lease area, within 500mtrs of the boundary of the lease area if so distance of the same shall be submitted.</p> <p>f) Distance of the river embankment from the lease boundary be indicated.</p> <p>g) Will the vehicles</p>			

Nodal Officer, 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>carrying sand/empty vehicles will pass through nearby village road and if so, the distance of the village road be indicated.</p> <p>h) Any separate haulage road will be constructed for transportation and if so the length and width of the haulage road and meeting point of it with the main road.</p> <p>i) Canal is situated at 0.5km. This shall be clarified.</p> <p>j) River Embankment is situated at 0.6km. This shall be clarified.</p> <p>k) A bridge is under construction within lease area. This</p>			

Nodal Officer, 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>shall be clarified.</p> <p>14. Now, Tahasildar, Nischintakoli clarified vide letter no: 2547 dated 06.11.2020 that</p> <p>a) No other mines exists within 500mts from the periphery of proposed mines. Nearest mine at 0.71km.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines has been submitted.</p> <p>c) River Bridge at 1.3km</p> <p>d) No EC granted</p>			

Nodal Officer, 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>earlier.</p> <p>e) No HT line exists within 500mts.Electric line at 0.8km.</p> <p>f) River Embankment is at 0.6km.</p> <p>g) Village road is at 1KM and vehicles will pass at a distance of 1KM away from village.</p> <p>h) No haulage road will be constructed.</p> <p>i) Canal is at 0.5km.</p> <p>j) River Embankment is at 0.6km.</p> <p>k) A bridge under</p>			

Nodal Officer, 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
								construction at 1.3km from the lease boundary.			
40.	SEIAA-552/09-2020	Sri Ajit Kumar Pradhan (Owner) M/s. Janakpur Stone Quarry At – Yudhitirpur, P.o – Mursundi, P.S – Subulia Dist – Sonapur Pin – 767018 E-mail – ajitpadhan340@gmail.com Mob :	Subarnapur	Stone	Proposal for Environmental Clearance for Janakpur Stone Quarry over an area of 1.300 acres or 0.52 ha. at village Janakpur Tahasil Biramaharajpur in the district of Subarnapur of Sri Ajit Kumar Pradhan (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. DSR has been submitted. 3. Topo sheet indicating location of the mine has been furnished. 4. EMP has been submitted. 5. Mining plan approved by the Joint Director Geology, Zonal Survey, Balangir. 6. No forest land involved in lease area 7. There is no protected areas i.e. National Park, Sanctuary, 	No	547.2	The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period.

Nodal Officer, 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
		9777759791						<p>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 certified that the proposed quarry is not coming under cluster vide letter no-2337, dated 28.08.2020 and it is non forest land as per DLC record.</p> <p>10. Surubali Jhor is close to lease area.</p> <p>11. SEAC in its meeting held on Dt: 21.10.2020 decided</p>			

Nodal Officer, 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>to take decision on the proposal after receipt of the following from the concerned Tahasildar</p> <p>a) Detailed certificate that there is no other mines located within 500 meters from the periphery of the proposed mine lease indicating exact distance of the nearby mines from the boundary of the lease area.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines.</p> <p>c) Certificate from the concerned DFO that there is no DLC land involved in lease</p>			

Nodal Officer, 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>area.</p> <p>d) Revised EMP in cluster approach if other mines located within 500 meters from the boundary of the mine.</p> <p>e) Copy of Environmental Clearance, if granted by DEIAA/SEIAA earlier and compliance to the EC conditions if granted.</p> <p>f) Any electric high Transmission Line is located near to lease area, within 500mtrs of the boundary of the lease area if so distance of the same shall be submitted.</p> <p>g) Surubali Jhor is close to lease area.</p>			

Nodal Officer, 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>This shall be clarified and verified from competent Executive Engineer.</p> <p>12. Now, Tahasildar, Birmaharajpur clarified vide letter no: 3115, dated: 04.11.2020 that</p> <p>a) There are no mines located within the periphery of 500m from the proposed stone quarry.</p> <p>b) Longitude and Latitude of proposed mine is submitted.</p> <p>c) Certificate of DFO that proposed quarry is not included in DLC land</p> <p>d) There are no mines located</p>			

Nodal Officer, 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>within the periphery of 500m from the proposed quarry sairat source. Hence, there is no need of cluster EMP.</p> <p>e) Environmental Clearance is granted by SEIAA earlier</p> <p>f) No HT line within 500m.</p> <p>g) Certificate from Executive Engineer is submitted mentioning Surubali Jhor is 1km from lease area</p>			
41.	SEIAA-633/09-2020	Tahasildar, Padampur (Owner) M/s. Firupali Sand Quarry O/o.	Bargarh	Sand	Proposal for Environmental Clearance for Firupali Sand Quarry over an area of 10.00 acres or 4.046 ha at	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	800	The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period.

Nodal Officer, 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
		Tahasildar, Padampur At/Po. – Padampur – Dist Bargarh, Odisha			village Firupali Tahasil Padampur in the district of Bargarh of Tahasildar, Padampur on river Devmohini (EC)			<p>2. DSR has been submitted, which reveals that there are 09 other sand quarries located in the same Tahasil.</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 approved by the Deputy Director Geology, O/o Joint Director Geology, Zonal Survey, Sambalpur.</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-</p>			

Nodal Officer, 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>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 certified that the proposed quarry is not coming under cluster.</p> <p>10. Form-I is not filled up properly. Every column of the Form-I at Sl. No. 3 to Sl. No. 12 mentioned.</p> <p>11. The SEAC decided to take decision on the proposal after receipt of the following from the concerned</p>			

Nodal Officer, 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>Tahasildar</p> <p>a) Detailed certificate that there is no other mines located within 500 meters from the periphery of the proposed mine lease area as DSR reveals that there are 09 other sand quarries located in the same Tahasil indicating exact distance of the nearby mines from the boundary of the lease area.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines.</p> <p>c) Exact distance of the boundary of the mine from the river bridge. A certificate to this effect shall</p>			

Nodal Officer, 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>be submitted.</p> <p>d) Copy of Environmental Clearance, if granted by DEIAA/SEIAA earlier and compliance to the EC conditions if granted.</p> <p>e) Any electric high Transmission Line is located near to lease area, within 500mtrs of the boundary of the lease area if so distance of the same shall be submitted.</p> <p>f) Distance of the river embankment from the lease boundary be indicated.</p> <p>g) Will the vehicles carrying sand/ empty vehicles will pass through</p>			

Nodal Officer, 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>nearby village road and if so, the distance of the village road be indicated.</p> <p>h) Any separate haulage road will be constructed for transportation and if so the length and width of the haulage road and meeting point of it with the main road.</p> <p>i) The Form-I is not filled up properly. Every column of the Form-I at Sl. No. 3 to Sl. No. 12 mentioned as "NO". Form-I to be filled up properly incorporating the required information in every item and submitted.</p> <p>12. Now, Tahasildar,</p>			

Nodal Officer, 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>Padampur, Bargarh clarified vide letter no: 3700 dated 06.11.2020 that</p> <p>a) No other mines exists within 500mts from the periphery of proposed mines.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines at 0.08km has been submitted.</p> <p>c) River Bridge at 05km</p> <p>d) No EC granted earlier.</p> <p>e) No HT line exists within 500mts.</p>			

Nodal Officer, 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>f) River Embankment is at 4km.</p> <p>g) Village road is at 0.5KM and vehicles will pass at a distance of 0.5KM away from village.</p> <p>h) No haulage road will be constructed.</p> <p>i) Revised Form – I submitted.</p>			
42.	SEIAA-470/08-2020	Tahasildar, Chandrapur (Owner) M/s. Dangasorada Sand Bed Quarry O/o.Tahasildar, Chandrapur Dist -	Rayagada	Sand	Proposal for Environmental Clearance for Dangasorada Sand Quarry over an area of 12.355 acres or 5.00 ha. at village	5 years	Nil (As per checklist)	<p>1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar.</p> <p>2. Draft DSR has been submitted, which reveals that there are no other sand</p>	No	2000	The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period. However, EC may be issued after receipt of compliance to EC conditions from the

Nodal Officer, 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
		Rayagada			Dangasorada Tahasil Chandrapur in the district of Rayagada of Tahasildar, Chandrapur on river Basuhundhara (EC)			<p>quarries located in the same Tahasil.</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 approved by the Joint Director of Geology, Zonal Survey, Koraput.</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</p>			concerned Tahasildar.

Nodal Officer, 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>the mine lease area.</p> <p>8. There is no court case / litigation pending.</p> <p>9. The Tahasildar has certified that the proposed quarry is not coming under cluster.</p> <p>10. In DSR lease area mentioned as 5.827Ha.</p> <p>11. SEAC in its meeting held on Dt: 25.09.2020 decided to take decision on the proposal after receipt of the following from the concerned Tahasildar</p> <p>a) Detailed certificate that there is no other mines located within 500 meters from the periphery of the proposed</p>			

Nodal Officer, 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>mine lease area.</p> <p>b) Final DSR shall be submitted.</p> <p>c) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines.</p> <p>d) Exact distance of the boundary of the mine from the river bridge. A certificate to this effect shall be submitted</p> <p>e) In DSR lease area mentioned as 5.827Ha. This shall be clarified.</p> <p>f) Copy of Environmental Clearance, if granted by DEIAA/SEIAA earlier and compliance to the EC conditions if</p>			

Nodal Officer, 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>granted.</p> <p>g) Any high Transmission Line is located near to lease area, if so distance of the same shall be submitted.</p> <p>12. Now, Tahasildar, Chandrapur clarified vide letter no: 1601, dated: 19.10.2020 that</p> <p>j) No other mines exists within 500mts from the periphery of proposed mines.</p> <p>k) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines has been submitted.</p>			

Nodal Officer, 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>l) River Bridge is at 1.3km.</p> <p>m) In DSR lease area mentioned as 5.827Ha. and Mining plan it is 5.00 Ha. Which should be approved as per Mining Plan. As Mining plan is prepared by Joint Director Geology, Zonal Survey, Koraput.</p> <p>n) EC granted earlier by SEIAA.</p> <p>13.No HT line exists within 500mts.Electric pole is at 1.5kms.</p>			
43.	SEIAA-557/09-2020	Sri Deepak Roy (Owner) M/s. Charbhati Sand	Jharsuguda	Sand	Proposal for Environmental Clearance for Charbhati Sand 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	10000	The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period.

Nodal Officer, 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
		Quarry At – Kaxmankhat al, Po – Lamtibahal Ps – Brajarajnag ar Dist – Jharsuguda (Odisha) Pin : 768204 E-mail – pintuseth0890@gmail.com Mob : 8917665623			of 10.00 acres or 4.05 ha. at village Charbhati Tahasil Jharsuguda in the district of Jharsuguda of Sri Deepak Roy on river IB (EC)			<p>2. DSR has been submitted, which reveals that there are 26 other stone quarries located in the same Tahasil and 1 existing/running source in same village.</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 approved by the Joint Director Geology, Zonal Survey, Sambalpur.</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,</p>			

Nodal Officer, 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>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 certified that there are no other mines located within 500m periphery of lease area.</p> <p>10. Form-I is not filled up properly.</p> <p>11. SEAC in its meeting held on Dt: 20.10.2020 decided to take decision on the proposal after receipt of the following from the concerned</p>			

Nodal Officer, 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>Tahasildar</p> <p>f) Detailed certificate that there is no other mines located within 500 meters from the periphery of the proposed mine lease area as DSR reveals that there are 26 other Sand quarries located in the same Tahasil and 1 existing/running source in same village indicating exact distance of the nearby mines from the boundary of the lease area.</p> <p>g) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines.</p> <p>h) The Form-I is not filled up properly. Every column of the</p>			

Nodal Officer, 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>Form-I at Sl. No. 1.4 to Sl. No. 12 mentioned as "NO". Form-I to be filled up properly incorporating the required information in every item and submitted.</p> <p>i) Exact distance of the boundary of the mine from the river bridge. A certificate to this effect shall be submitted.</p> <p>j) Copy of Environmental Clearance, if granted by DEIAA/SEIAA earlier and compliance to the EC conditions if granted.</p> <p>k) Any electric high Transmission Line is located near to lease area, within 500mtrs of the</p>			

Nodal Officer, 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>boundary of the lease area if so distance of the same shall be submitted.</p> <p>l) Distance of the river embankment from the lease boundary be indicated.</p> <p>m) Will the vehicles carrying sand/ empty vehicles will pass through nearby village road and if so, the distance of the village road be indicated.</p> <p>n) Any separate haulage road will be constructed for transportation and if so the length and width of the haulage road and meeting point of it with the main road.</p>			

Nodal Officer, 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>12. Now, Tahasildar, Jharsuguda clarified vide letter no: 2072, dated: 02.11.2020 that</p> <p>a) No other mines exists within 500mts from the periphery of proposed mines. Nearest mine at 1.7km.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines has been submitted.</p> <p>c) Revised Form – I attached.</p> <p>d) River Bridge at 3.5km.</p> <p>e) No EC granted earlier.</p> <p>f) No HT line</p>			

Nodal Officer, 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>exists within 500mts.Distance of the nearest HT electric line is 0.5km.</p> <p>g) River Embankment is at 320mtr as verified by Executive Engineer, Irrigation, Jharsuguda.</p> <p>h) Vehicles carrying sand will pass through nearby road which is at distance 0.3km from lease area.</p> <p>i) No haulage road will be constructed.</p>			

Nodal Officer, 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
44.	SEIAA-514/09-2020	Sri Gopal Agrawal (EC) M/s. Tikrapada Stone Quarry At/Po. Kantabanji Dist – Balangir, Odisha	Balangir	Stone	Proposal for Environmental Clearance for Tikrapada Stone Quarry over an area of 10.00 acres or 4.04 ha. at village Tikrapada Tahasil Kantabanji in the district of Balangir of Sri Gopal Agrawal (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. DSR has been submitted. 3. Topo sheet indicating location of the mine has been furnished. 4. EMP has been submitted. 5. Mining plan approved by the Joint Director Geology, Zonal Survey, Balangir. 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 	No	513	<p>The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period. However, EC may be issued after receipt of following from the concerned Tahasildar.</p> <p>a) Certificate from the concerned DFO / Tahasildar that there is no DLC land involved in lease area as requested by SEIAA vide letter no:8965/SEIAA, dated:15.09.2020</p>

Nodal Officer, 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>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 Tahsildar has clarified vide letter no: 1611 on dated 20.08.2020 that the proposed quarry is not coming under cluster.</p> <p>10. River Embankment is at a distance of 0.5km.</p> <p>11. SEIAA in its meeting held on Dt:11.09.2020 and vide letter no:8965/SEIAA, dated:15.09.2020 decided to ask DFO,</p>			

Nodal Officer, 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>Balangir division to report the status of land with reference to DLC report.</p> <p>12. SEAC in its meeting held on Dt: 06.10.2020 decided to take decision on the proposal after receipt of the following from the concerned Tahasildar</p> <p>a) Detailed certificate that there is no other mines located within 500 meters from the periphery of the proposed mine lease indicating exact distance of the nearby mines from the boundary of the lease area.</p> <p>b) Longitude and Latitude of the mine and Longitude and</p>			

Nodal Officer, 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>Latitude of the nearby mines.</p> <p>c) Certificate from the concerned DFO that there is no DLC land involved in lease area as requested by SEIAA vide letter no:8965/SEIAA, dated:15.09.2020.</p> <p>d) Copy of Environmental Clearance, if granted by DEIAA/SEIAA earlier and compliance to the EC conditions if granted.</p> <p>e) River Embankment is at a distance of 0.5km. This shall be clarified.</p> <p>f) Revised EMP in cluster approach if other mines located within 500 meters from the boundary</p>			

Nodal Officer, 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>of the mine.</p> <p>g) Any HT electric line within 500 mtr of lease area. Any nala / water body within 500mtr of the lease area.</p> <p>13. Now, Tahasildar, Kantabanji clarified vide letter no: 2387, dated: 20.10.2020 that</p> <p>g) There are no mines located within the periphery of 500m from the proposed stone quarry.</p> <p>h) Longitude and Latitude of proposed mine and nearby mines is submitted.</p> <p>i) DFO letter not received.</p> <p>j) No EC granted</p>			

Nodal Officer, 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>by DEIAA/SEIAA earlier.</p> <p>k) River Embankment is at 0.5km.</p> <p>l) There are no mines located within the periphery of 500m from the proposed quarry sairat source. Hence, there is no need of cluster certificate.</p> <p>m) No HT line within 500m.</p> <p>14. There is no any nala/water body within 500mts.</p>			
45.	SEIAA-518/09-2020	Tahasildar, Jaipatna (Owner) M/s. Lakhbahali Stone Quarry	Kalahandi	Stone	Proposal for Environmental Clearance for Lakhbahali Stone Quarry over an area of	5 Years	Nil (As per checklist)	<p>1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar.</p> <p>2. Draft DSR has been</p>	No	30294	The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period after receipt of copy of final DSR from the

Nodal Officer, 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
		Tahasildar, Jaipatna, At/Po. Jaipatna Dist – Kalahandi, Odisha			8.00 acres or 3.237 ha at village Lakhbahali Tahasil Jaipatna in the district of Kalahandi of Tahasildar, Jaipatna (EC)			<p>submitted, which reveals that there are 03 other stone quarries located in the same Tahasil.</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 approved by the Joint Director Geology, Zonal Survey, Balangir.</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</p>			concerned Tahsildar.

Nodal Officer, 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>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 Tahsildar, has clarified that the proposed quarry is not coming under cluster & DLC forest.</p> <p>10. SEAC in its meeting held on Dt: 06.10.2020 decided to take decision on the proposal after receipt of the following from the concerned Tahasildar</p> <p>a) Detailed certificate that there is no other mines located within 500 meters from the periphery of the proposed</p>			

Nodal Officer, 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>mine lease indicating exact distance of the nearby mines from the boundary of the lease area.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines.</p> <p>c) Certificate from the concerned DFO that there is no DLC land involved in lease area.</p> <p>d) Copy of Environmental Clearance, if granted by DEIAA/SEIAA earlier and compliance to the EC conditions if granted.</p> <p>e) Final DSR is to be submitted.</p> <p>f) Revised EMP in</p>			

Nodal Officer, 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>cluster approach if other mines located within 500 meters from the boundary of the mine.</p> <p>11. Now, Tahasildar, Jaipatna Kalahandi clarified vide letter no: 2448, dated: 22.10.2020 that</p> <p>a) There are no mines located within the periphery of 500m from the proposed stone quarry.</p> <p>b) Longitude and Latitude of proposed mine and nearby mines is submitted.</p> <p>c) DFO certified no DLC land included in proposed quarry.</p>			

Nodal Officer, 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>d) No EC granted by DEIAA/SEIAA earlier.</p> <p>e) 1 page of Final DSR is submitted.</p> <p>f) There are no mines located within the periphery of 500m from the proposed quarry sairat source. Hence, there is no need of cluster EMP.</p>			
46.	SEIAA-395/07-2020	Sri Harish Chandra Hota (Owner) M/s. Ambadaguda Stone Quarry At/Po. Borigumma, Jeypore	Koraput	Stone	Proposal for Environmental Clearance for Ambadaguda Stone Quarry over an area of 3.00 acres or 1.21 ha. at village Ambadagud	5 Years	Ambadaguda Stone Quarry (3.00 Ac./1.21 Ha.) Ambadaguda Stone Quarry (3.00 Ac./1.21 Ha.) Total lease area in cluster – 3.63 Ha.	<p>1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar.</p> <p>2. DSR has been submitted, which reveals that there are 16 other stone quarries located in</p>	No	4400	<p>The SEAC decided to take decision on the proposal after receipt of the following from the concerned Tahasildar</p> <p>a) Longitude and Latitude of the mine and Longitude and</p>

Nodal Officer, 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
		District – Koraput, Odisha			a Tahasil Borigumma in the district of Koraput of Sri Harish Chandra Hota (EC)			<p>the same Tahasil and 3 stone quarries in same village.</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 approved by the Deputy Director of Mines, Koraput circle, Koraput</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</p>			<p>Latitude of the nearby mines.</p> <p>b) Certificate from the concerned DFO / Tahasildar that there is no DLC land involved in lease area as requested by the SEIAA, Odisha vide letter no. 8841/SEIAA, Dated 01-09-2020.</p> <p>c) Copy of Environmental Clearance, if granted by DEIAA/SEIAA earlier and compliance to the EC conditions if granted.</p>

Nodal Officer, 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>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. SEIAA in its meeting held on 26.08.2020 decided to ask cluster certificate from concerned Tahasildar (vide letter no: 8854/SEIAA, Dated 01-09-2020) & DLC report verification from DFO, Koraput on status of land (vide letter no: 8841/SEIAA, Dated 01-09-2020).</p> <p>10. In DSR the lease area is mentioned as Total area is 14.17 Ha. As per DSR, it reveals 4</p>			

Nodal Officer, 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>quarries are coming in single cluster having total lease area 6.464Ha.</p> <p>11. SEAC in its meeting held on Dt: 23.09.2020 decided to take decision on the proposal after receipt of the following from the concerned Tahasildar</p> <p>a) Detailed certificate that there is no other mines located within 500 meters from the periphery of the proposed mine lease area as DSR reveals that there are 16 other stone quarries located in the same Tahasil and 3 stone quarries in same village as requested by the SEIAA,</p>			

Nodal Officer, 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>Odisha vide letter no. 8854/SEIAA, Dated 01-09-2020.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines.</p> <p>c) Revised EMP in cluster approach if other mines located within 500 meters from the boundary of the mine.</p> <p>d) Certificate from the concerned DFO that there is no DLC land involved in lease area as requested by the SEIAA, Odisha vide letter no. 8841/SEIAA, Dated 01-09-2020.</p> <p>e) Certificate from the concerned Tahasildar regarding cluster</p>			

Nodal Officer, 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>certificate as requested by the SEIAA, Odisha vide letter no. 8854/SEIAA, Dated 01-09-2020.</p> <p>f) In DSR the lease area is mentioned as Total area is 14.17 Ha. As per DSR, it reveals 4 quarries are coming in single cluster having total lease area 6.464Ha. This shall be clarified.</p> <p>g) Copy of Environmental Clearance, if granted by DEIAA/SEIAA earlier and compliance to the EC conditions if granted.</p> <p>12. Now, Tahasildar, Borigumma clarified vide letter no: 3487, dated:</p>			

Nodal Officer, 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
								09.11.2020 that a) There are 2 mines located within the periphery of 500m from the proposed stone quarry. Total cluster area is 3.63Ha. 13. However other clarifications had not been compiled.			
47.	SEIAA-394/07-2020	Sri Ranganath Mishra (Owner) M/s. Ambadaguda Stone Quarry At/Po. Jayanagar, Jeypore District – Koraput, Odisha	Koraput	Stone	Proposal for Environmental Clearance for Ambadaguda Stone Quarry over an area of 3.00 acres or 1.21 ha. at village Ambadaguda Tahasil Borigumma in the district	5 Years	Ambadaguda Stone Quarry (3.00 Ac./1.21 Ha.) Ambadaguda Stone Quarry (3.00 Ac./1.21 Ha.) Total lease area in cluster – 3.63 Ha.	1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar. 2. DSR has been submitted, which reveals that there are 16 other stone quarries located in the same Tahasil and 3 stone quarries in same	No	1904	The SEAC decided to take decision on the proposal after receipt of the following from the concerned Tahasildar a) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines.

Nodal Officer, 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
					of Koraput of Sri Ranganath Mishra (EC)			<p>village.</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 approved by the Deputy Director of Mines, Koraput circle, Koraput.</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</p>			<p>b) Certificate from the concerned DFO / Tahasildar that there is no DLC land involved in lease area as requested by the SEIAA, Odisha vide letter no. 8841/SEIAA, Dated 01-09-2020.</p> <p>c) Copy of Environmental Clearance, if granted by DEIAA/SEIAA earlier and compliance to the EC conditions if granted.</p>

Nodal Officer, 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>the mine lease area.</p> <p>8. There is no court case / litigation pending.</p> <p>9. SEIAA in its meeting held on 26.08.2020 decided to ask cluster certificate from concerned Tahasildar (vide letter no: 8854/SEIAA, Dated 01-09-2020) & DLC report verification from DFO, Koraput on status of land (vide letter no: 8841/SEIAA, Dated 01-09-2020).</p> <p>10. In DSR the lease area is mentioned as Total area is 14.858 Ha. As per DSR, it reveals 4 quarries are coming in single cluster having total lease</p>			

Nodal Officer, 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>area 6.464Ha.</p> <p>11. SEAC in its meeting held on Dt: 23.09.2020 decided to take decision on the proposal after receipt of the following from the concerned Tahasildar</p> <p>a) Detailed certificate that there is no other mines located within 500 meters from the periphery of the proposed mine lease area as DSR reveals that there are 16 other stone quarries located in the same Tahasil and 3 stone quarries in same village as requested by the SEIAA, Odisha vide letter no. 8854/SEIAA, Dated 01-09-2020.</p>			

Nodal Officer, 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>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines.</p> <p>c) Revised EMP in cluster approach if other mines located within 500 meters from the boundary of the mine.</p> <p>d) Certificate from the concerned DFO that there is no DLC land involved in lease area as requested by the SEIAA, Odisha vide letter no. 8841/SEIAA, Dated 01-09-2020.</p> <p>e) Certificate from the concerned Tahasildar regarding cluster certificate as requested by the SEIAA, Odisha vide letter no.</p>			

Nodal Officer, 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>8854/SEIAA, Dated 01-09-2020.</p> <p>f) Copy of Environmental Clearance, if granted by DEIAA/SEIAA earlier and compliance to the EC conditions if granted.</p> <p>12. Now, Tahasildar, Borigumma clarified vide letter no: 3483, dated: 09.11.2020 that</p> <p>a) There are 2 mines located within the periphery of 500m from the proposed stone quarry. Total cluster area is 3.63Ha.</p> <p>15. However other clarifications had not been compiled.</p>			

Nodal Officer, 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
48.	SEIAA-396/07-2020	Sri Mahendra Prasad Panigrahi (Owner) M/s. Ambadaguda Stone Quarry At/Po. Jayantgiri, Borigumma District – Koraput, Odisha	Koraput	Stone	Proposal for Environmental Clearance for Ambadaguda Stone Quarry over an area of 3.00 acres or 1.21 ha. at village Ambadaguda Tahasil Borigumma in the district of Koraput of Sri Mahendra Prasad Panigrahi (EC)	5 Years	Ambadaguda Stone Quarry (3.00 Ac./1.21 Ha.) Ambadaguda Stone Quarry (3.00 Ac./1.21 Ha.) Total lease area in cluster – 3.63 Ha.	<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. DSR has been submitted, which reveals that there are 16 other stone quarries located in the same Tahasil and 3 stone quarries in same village. 3. Topo sheet indicating location of the mine has been furnished. 4. EMP has been submitted in cluster approach. 5. Mining plan approved by the Deputy Director of Mines, Koraput circle, Koraput. 6. No forest land 	No	1840	<p>The SEAC decided to take decision on the proposal after receipt of the following from the concerned Tahasildar</p> <ol style="list-style-type: none"> a) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines. b) Certificate from the concerned DFO/ Tahasildar that there is no DLC land involved in lease area as requested by the SEIAA, Odisha vide letter no. 8841/SEIAA, Dated 01-09-2020. c) Copy of Environmental Clearance, if granted by DEIAA/SEIAA

Nodal Officer, 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
								involved in lease area 7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area. 8. There is no court case / litigation pending. 9. SEIAA in its meeting held on 26.08.2020 decided to ask cluster certificate from concerned Tahasildar (vide letter no: 8854/SEIAA, Dated 01-09-2020) & DLC			earlier and compliance to the EC conditions if granted.

Nodal Officer, 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>report verification from DFO, Koraput on status of land (vide letter no: 8841/SEIAA, Dated 01-09-2020).</p> <p>10. In DSR the total lease area is mentioned as 14.17 Ha. As per DSR, it reveals 4 quarries are coming in single cluster having total lease area 6.464Ha.</p> <p>11. SEAC in its meeting held on Dt: 23.09.2020 decided to take decision on the proposal after receipt of the following from the concerned Tahasildar</p> <p>a) Detailed certificate that there is no other mines located within 500 meters</p>			

Nodal Officer, 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>from the periphery of the proposed mine lease area as DSR reveals that there are 16 other stone quarries located in the same Tahasil and 3 stone quarries in same village as requested by the SEIAA, Odisha vide letter no. 8854/SEIAA, Dated 01-09-2020.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines.</p> <p>c) Revised EMP in cluster approach if other mines located within 500 meters from the boundary of the mine.</p> <p>d) Certificate from the concerned DFO that there is no DLC land</p>			

Nodal Officer, 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 as requested by the SEIAA, Odisha vide letter no. 8841/SEIAA, Dated 01-09-2020.</p> <p>e) In DSR the total lease area is mentioned as 14.17 Ha. As per DSR, it reveals 4 quarries are coming in single cluster having total lease area 6.464Ha. This shall be clarified.</p> <p>f) Copy of Environmental Clearance, if granted by DEIAA/SEIAA earlier and compliance to the EC conditions if granted.</p> <p>12. Now, Tahasildar, Borigumma clarified vide letter</p>			

Nodal Officer, 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
								no: 3485, dated: 09.11.2020 that a) There are 2 mines located within the periphery of 500m from the proposed stone quarry. Total cluster area is 3.63Ha. 16. However other clarifications had not been compiled.			
49.	SEIAA-404/07-2020	Tahasildar, Kabisuryanagar (Owner) M/s. Athagadapatna Morrum Quarry At/Po. Tahasil Office, Kabisuryanagar, P.s – Kabisuryanagar,	Ganjam	Morrum	Proposal for Environmental Clearance for Athagadapatna Morrum Quarry over an area of 6.450 acres or 2.610 ha. at village Athagadapatna Tahasil Kabisuryanagar in the	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. DSR has been submitted, which reveals that there are 01 other morrum quarry located in the same Tahasil. 3. Topo sheet indicating	No	2850	The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period.

Nodal Officer, 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
		Dist – Ganjam, Pin – 761104 Odisha			district of Ganjam of Tahasildar Kabisuryanagar (EC)			<p>location of the mine has been furnished.</p> <p>4. EMP has been submitted.</p> <p>5. Mining plan approved by the Deputy Director Geology, Directorate of Geology, Bhubaneswar.</p> <p>6. No forest land involved in lease area</p> <p>7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area.</p> <p>8. There is no court</p>			

Nodal Officer, 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>case / litigation pending.</p> <p>9. SEIAA in its meeting held on 26.08.2020 to ask cluster certificate from concerned Tahasildar (vide letter no: 8850/SEIAA, Dated 01-09-2020) & DLC report verification from DFO, Berhampur on status of land (vide letter no: 8845/SEIAA, Dated 01-09-2020).</p> <p>10. SEAC in its meeting held on Dt: 23.09.2020 decided to take decision on the proposal after receipt of the following from the concerned Tahasildar</p> <p>a) Detailed certificate</p>			

Nodal Officer, 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>that there is no other mines located within 500 meters from the periphery of the proposed mine lease area as DSR reveals that there is 01 other morrum quarry located in the same Tahasil as requested by SEIAA vide letter no. 8850/SEIAA, dated 01.09.2020.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines.</p> <p>c) Revised EMP in cluster approach if other mines located within 500 meters from the boundary of the mine.</p> <p>d) Certificate from the concerned DFO that</p>			

Nodal Officer, 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>there is no DLC land involved in lease area as requested by the SEIAA, Odisha vide letter no. 8845/SEIAA, Dated 01-09-2020.</p> <p>e) Copy of Environmental Clearance, if granted by DEIAA/SEIAA earlier and compliance to the EC conditions if granted.</p> <p>11. Now, Tahasildar, Kabisuryanagar clarified vide letter no: 3212, dated: 29.10.2020 that</p> <p>a) There are no mines located within the periphery of 500m from the proposed stone quarry.</p> <p>b) Longitude and Latitude of proposed</p>			

Nodal Officer, 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>mine is submitted.</p> <p>c) There are no mines located within the periphery of 500m from the proposed quarry sairat source. Hence, there is no need of cluster EMP.</p> <p>d) DFO certified that the proposed quarry doesn't come under DLC land.</p> <p>17.e) No Environmental Clearance is granted earlier.</p>			
50.	SEIAA-402/07-2020	Tahasildar, Kabisuryanagar (Owner) M/s. Arjunapalli Morrum Quarry At/Po. Tahasil Office, Kabisuryana	Ganjam	Morrum	Proposal for Environmental Clearance for Arjunapalli Morrum Quarry over an area of 5.407 acres or 2.188 ha. at village	5 years	Nil (As per checklist)	<p>1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar.</p> <p>2. DSR has been submitted, which reveals that there is 01 other morrum quarry located in</p>	No	3800	The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period.

Nodal Officer, 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
		gar, P.s – Kabisuryana gar, Dist – Ganjam, Pin – 761104 Odisha			Arjunapalli Tahasil Kabisuryana gar in the district of Ganjam of Tahasildar, Kabisuryana gar (EC)			<p>the same Tahasil.</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 approved by the Deputy Director Geology, Directorate of Geology, Bhubaneswar.</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</p>			

Nodal Officer, 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>the mine lease area.</p> <p>8. There is no court case / litigation pending.</p> <p>9. SEIAA in its meeting held on 26.08.2020 (vide letter no: 8845/SEIAA, Dated 01-09-2020) decided to ask DFO, Berhampur to verify status of the lease area from DLC Report.</p> <p>10. Water tank/pond is nearby to lease area.</p> <p>11. SEAC in its meeting held on Dt: 23.09.2020 decided to take decision on the proposal after receipt of the following from the concerned Tahasildar</p>			

Nodal Officer, 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>a) Detailed certificate that there is no other mines located within 500 meters from the periphery of the proposed mine lease area as DSR reveals that there is 01 other morrum quarry located in the same Tahasil.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines.</p> <p>c) Revised EMP in cluster approach if other mines located within 500 meters from the boundary of the mine.</p> <p>d) Certificate from the concerned DFO that there is no DLC land involved in lease area as requested</p>			

Nodal Officer, 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>by the SEIAA, Odisha vide letter no. 8845/SEIAA, Dated 01-09-2020.</p> <p>e) Water tank/pond is nearby to lease area. This shall be clarified.</p> <p>f) Copy of Environmental Clearance, if granted by DEIAA/SEIAA earlier and compliance to the EC conditions if granted.</p> <p>12. Now, Tahasildar, Kabisuryanagar clarified vide letter no: 3192, dated: 28.10.2020 that</p> <p>a) There are no mines located within the periphery of 500m from the proposed stone quarry.</p> <p>b) Longitude and</p>			

Nodal Officer, 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>Latitude of proposed mine is submitted.</p> <p>c) There are no mines located within the periphery of 500m from the proposed quarry sairat source. Hence, there is no need of cluster EMP.</p> <p>d) DFO certified that the proposed quarry doesn't come under DLC land.</p> <p>e) A seasonal pond is situated 100m distance from the proposed quarry. There will be no impact to this pond from Morrum extraction. Only rain water was stored during rainy season and in other season it becomes dry.</p> <p>f) No Environmental Clearance is granted</p>			

Nodal Officer, 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
								earlier.			
51.	SEIAA-401/07-2020	Sri Ankur Parekh (Owner) M/s. Gumuda Stone Quarry-1 At – Jagdalpur District – Baster (Chhattisgarh) Pin : 494001	Koraput	Stone	Proposal for Environmental Clearance for Gumuda Stone Quarry-1 over an area of 10.05 acres or 4.067 ha. at village Gumuda Tahasil Borigumma in the district of Koraput of Sri Ankur Parekh (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. DSR has been submitted, which reveals that there are 16 other stone quarries located in the same Tahasil. 3. Topo sheet indicating location of the mine has been furnished. 4. EMP has been submitted. 5. Mining plan approved by the Deputy Director of Mines, Koraput circle, Koraput. 6. No forest land involved in lease area 	No	5124	The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period.

Nodal Officer, 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>7. There are 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. SEIAA in its meeting held on 26.08.2020 (vide letter no: 8841/SEIAA, Dated 01-09-2020) decided to ask DLC report verification from DFO, Koraput on status of land.</p> <p>10. Electric</p>			

Nodal Officer, 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>transmission line is at a distance of 0.5 km from the boundary of the lease area.</p> <p>11. SEAC in its meeting held on Dt: 23.09.2020 decided to take decision on the proposal after receipt of the following from the concerned Tahasildar</p> <p>a) Detailed certificate that there is no other mines located within 500 meters from the periphery of the proposed mine lease area as DSR reveals that there are 16 other stone quarries located in the same Tahasil.</p> <p>b) Longitude and Latitude of the mine</p>			

Nodal Officer, 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>and Longitude and Latitude of the nearby mines.</p> <p>c) Revised EMP in cluster approach if other mines located within 500 meters from the boundary of the mine.</p> <p>d) Certificate from the concerned DFO that there is no DLC land involved in lease area as requested by the SEIAA, Odisha vide letter no. 8841/SEIAA, Dated 01-09-2020.</p> <p>e) Electric transmission line is at a distance of 0.5 km from the boundary of the lease area. This shall be clarified.</p> <p>f) Copy of Environmental</p>			

Nodal Officer, 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>Clearance, if granted by DEIAA/SEIAA earlier and compliance to the EC conditions if granted.</p> <p>12. Now, Tahasildar, Borigumma clarified vide letter no: 3489, dated 09.11.2020 that:</p> <p>a) There is no other mines located within 500 meters from the periphery of the proposed mine lease area.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines has been submitted.</p> <p>c) Not Applicable.</p> <p>d) As per Revenue record there is no DLC land involved</p>			

Nodal Officer, 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>in the lease area.</p> <p>e) Electric transmission line (11KV) is at a distance of 0.5 km from the boundary of the lease area.</p> <p>f) No EC granted earlier for this proposal.</p>			
52.	SEIAA-636/09-2020	Sri Prabhat Kumar Bisoyi (Owner) M/s. Maliguda Sand Quarry S/o. Malaya Bisoyi Near Old police Station At/Po. Dabugam Dist – Nabarangpur Pin - 764072	Nabarangpur	Sand	Proposal for Environmental Clearance for Maliguda Sand Quarry over an area of 3.60 acres or 1.46 ha at village Maliguda Tahasil Dabugaon in the district of Nabarangpur of Sri Prabhat Kumar Bisoyi on river Belari (EC)	5 years	Nil (As per checklist)	<p>14. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar.</p> <p>15. DSR has been submitted, which reveals that there are 18 other sand quarries located in the same Tahasil.</p> <p>16. Topo sheet indicating location of the mine has been furnished.</p> <p>17. EMP has been</p>	No	5410	The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period.

Nodal Officer, 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>submitted in cluster approach.</p> <p>18. Mining plan approved by the Joint Director of Geology, Zonal Survey, Koraput.</p> <p>19. No forest land involved in lease area</p> <p>20. 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>21. There is no court case / litigation pending.</p>			

Nodal Officer, 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>22. The Tahasildar has certified that there are no other mines located within 500m periphery of lease area and no involvement of DLC land.</p> <p>23. Form-I is not filled up properly. Every column of the Form-I at Sl. No. 1(II) to Sl. No. 12 mentioned as "NO".</p> <p>24. SEAC in its meeting held on Dt: 21.10.2020 decided to take decision on the proposal after receipt of the following from the concerned Tahasildar</p> <p>j) Detailed certificate that there is no other mines located within 500 meters</p>			

Nodal Officer, 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>from the periphery of the proposed mine lease area as DSR reveals that there are 18 other sand quarries located in the same Tahasil</p> <p>k) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines.</p> <p>l) Exact distance of the boundary of the mine from the river bridge. A certificate to this effect shall be submitted.</p> <p>m) Copy of Environmental Clearance, if granted by DEIAA/SEIAA earlier and compliance to the EC conditions if granted.</p>			

Nodal Officer, 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>n) Any electric high Transmission Line is located near to lease area, within 500mtrs of the boundary of the lease area if so distance of the same shall be submitted.</p> <p>o) Distance of the river embankment from the lease boundary be indicated.</p> <p>p) Will the vehicles carrying sand/ empty vehicles will pass through nearby village road and if so, the distance of the village road be indicated.</p> <p>q) Any separate haulage road will be constructed for transportation and if so the length and</p>			

Nodal Officer, 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>width of the haulage road and meeting point of it with the main road.</p> <p>r) The Form-I is not filled up properly. Every column of the Form-I at Sl. No. 11 to Sl. No. 12 mentioned as "NO". Form-I to be filled up properly incorporating the required information in every item and submitted.</p> <p>25. Now, Tahasildar, Dabugaon clarified vide letter no: 1579, dated: 02.11.2020 that</p> <p>a) No other mines exists within 500mts from the periphery of proposed mines.</p>			

Nodal Officer, 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>b) Longitude and Latitude of the mine of proposed mine submitted and Longitude and Latitude of the nearby mines has not been submitted as no sairat source exist in that village.</p> <p>c) River Bridge at 3km.</p> <p>d) No EC granted earlier.</p> <p>e) No HT line exists within 500mts.</p> <p>f) River Embankment is at 0.06km verified by Executive Engineer, Irrigation</p>			

Nodal Officer, 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>Dabugaon.</p> <p>g) Vehicles carrying sand will pass through nearby village road which is at distance 0.5km from lease area.</p> <p>h) No haulage road will be constructed.</p> <p>18. Revised Form – I is attached.</p>			
53.	SEIAA-639/09-2020	Sri Dinesh Kumar Bisoyi (Owner) M/s. Koilary Sand Quarry S/o. Umesh Bisoyi At/Po. Papahandi Dist – Nabarangpur Pin : 764072	Nabarangpur	Sand	Proposal for Environmental Clearance for Koilary Sand Quarry over an area of 4.60 acres or 1.86 ha at village Koilari Tahasil Dabugaon in the district of Nabarangpur of Sri Dinesh Kumar Bisoyi	5 years	Nil (As per checklist)	<p>1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar.</p> <p>2. DSR has been submitted, which reveals that there are 18 other sand quarries located in the same Tahasil.</p>	No	4836	The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period subject to a condition of NoC from the village panchayat for using the village road for plying of vehicles.

Nodal Officer, 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
					on river Belari (EC)			<p>3. Topo sheet indicating location of the mine has been furnished.</p> <p>4. EMP has been submitted.</p> <p>5. Mining plan approved by the Joint Director of Geology, Zonal Survey, Koraput.</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</p>			

Nodal Officer, 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>pending.</p> <p>9. The Tahasildar has certified that there are no other mines located within 500m periphery of lease area and not included in DLC forest land.</p> <p>10. River Embankment is at 0.02km from lease area.</p> <p>11. Form-I is not filled up properly. Every column of the Form-I at Sl. No. 1(1.4) to Sl. No. 12 mentioned as "NO".</p> <p>12. SEAC in its meeting held on Dt: 21.10.2020 decided to take decision on the proposal after receipt of the following from the concerned</p>			

Nodal Officer, 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>Tahasildar</p> <p>i) Detailed certificate that there is no other mines located within 500 meters from the periphery of the proposed mine lease area as DSR reveals that there are 18 other sand quarries located in the same Tahasil.</p> <p>j) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines.</p> <p>k) Exact distance of the boundary of the mine from the river bridge. A certificate to this effect shall be submitted.</p> <p>l) Copy of Environmental Clearance, if</p>			

Nodal Officer, 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>granted by DEIAA/SEIAA earlier and compliance to the EC conditions if granted.</p> <p>m) Any electric high Transmission Line is located near to lease area, within 500mtrs of the boundary of the lease area if so distance of the same shall be submitted.</p> <p>n) Distance of the river embankment from the lease boundary be indicated.</p> <p>o) Will the vehicles carrying sand/ empty vehicles will pass through nearby village road and if so, the distance of the village road be</p>			

Nodal Officer, 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>indicated.</p> <p>p) Any separate haulage road will be constructed for transportation and if so the length and width of the haulage road and meeting point of it with the main road.</p> <p>q) The Form-I is not filled up properly. Every column of the Form-I at Sl. No. 1(1.4) to Sl. No. 12 mentioned as "NO". Form-I to be filled up properly incorporating the required information in every item and submitted.</p> <p>26. Now, Tahasildar, Dabugaon clarified vide letter no: 1577, dated: 02.11.2020 that</p>			

Nodal Officer, 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>a) No other mines exists within 500mts from the periphery of proposed mines.</p> <p>b) Longitude and Latitude of the mine of proposed mine submitted and Longitude and Latitude of the nearby mines has not been submitted as no sairat source exist in that village.</p> <p>c) River Bridge at 0.7km.</p> <p>d) No EC granted earlier.</p> <p>e) No HT line exists within 500mts.</p> <p>f) River Embankment is</p>			

Nodal Officer, 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>at 0.01km verified by Executive Engineer, Irrigation Dabugaon.</p> <p>g) Vehicles carrying sand will pass through nearby village road which is at distance 1km from lease area.</p> <p>h) No haulage road will be constructed.</p> <p>19. Revised Form – I is attached.</p>			
54.	SEIAA-644/09-2020	Sri Surendra Kumar Mohanty (Owner) M/s. Dangara Sand Quarry	Nabarangpur	Sand	Proposal for Environmental Clearance for Dangara Sand Quarry over an area of 2.5 acres or 1.01 ha at village	5 years	Nil (As per checklist)	<p>1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar.</p> <p>2. DSR has been submitted, which</p>	No	3098	The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period with following condition.

Nodal Officer, 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
		S/o.Dibakar Mohanty Jharigam Road Near Sai Temple At/Po. Umerkote Dist – Nabarangpur Pin – 764072 Tel: 9777176085			Dangara Tahasil Dabugaon in the district of Nabarangpur of Sri Surendra Kumar Mohanty on river Bhaskel (EC)			<p>reveals that there are 18 other sand quarries located in the same Tahasil.</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 approved by the Joint Director of Geology, Zonal Survey, Koraput.</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</p>			<p>a) The proponent shall maintain 200 meter non-minable zone / safety zone from the Bridge. Mining activity shall be carried out beyond 200 meter from the Bridge. The proponent shall earmark the safety zone in concrete pillar before mining activity.</p> <p>b) NoC from the village panchayat shall be obtained for using the village road for plying of vehicles</p>

Nodal Officer, 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>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 certified that there are no other mines located within 500m periphery of lease area.</p> <p>10. Road Bridge at 0.5km.</p> <p>11. Form-I is not filled up properly. Every column of the Form-I at Sl. No. 1 to Sl. No. 12 mentioned as "NO".</p> <p>12. SEAC in its meeting held on Dt: 21.10.2020 decided to take decision on the proposal after receipt of the following from the concerned</p>			

Nodal Officer, 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>Tahasildar</p> <p>l) Detailed certificate that there is no other mines located within 500 meters from the periphery of the proposed mine lease area as DSR reveals that there are 18 other sand quarries located in the same Tahasil</p> <p>m) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines.</p> <p>n) Exact distance of the boundary of the mine from the river bridge. A certificate to this effect shall be submitted.</p> <p>o) Copy of Environmental Clearance, if</p>			

Nodal Officer, 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>granted by DEIAA/SEIAA earlier and compliance to the EC conditions if granted.</p> <p>p) Any electric high Transmission Line is located near to lease area, within 500mtrs of the boundary of the lease area if so distance of the same shall be submitted.</p> <p>q) Distance of the river embankment from the lease boundary be indicated.</p> <p>r) Will the vehicles carrying sand/ empty vehicles will pass through nearby village road and if so, the distance of the village road be</p>			

Nodal Officer, 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>indicated.</p> <p>s) Any separate haulage road will be constructed for transportation and if so the length and width of the haulage road and meeting point of it with the main road.</p> <p>t) The Form-I is not filled up properly. Every column of the Form-I at Sl. No. 1 to Sl. No. 12 mentioned as "NO". Form-I to be filled up properly incorporating the required information in every item and submitted.</p> <p>13. Now, Tahasildar, Dabugaon clarified vide letter no: 1574, dated: 02.11.2020</p>			

Nodal Officer, 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>that</p> <p>a) No other mines exists within 500mts from the periphery of proposed mines.</p> <p>b) Longitude and Latitude of the mine of proposed mine submitted and Longitude and Latitude of the nearby mines has not been submitted as no sairat source exist in that village.</p> <p>c) River Bridge at 0.2km.</p> <p>d) No EC granted earlier.</p> <p>e) No HT line exists within 500mts. Nearest is at 0.15km.</p>			

Nodal Officer, 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>f) River Embankment is at 0.06km verified by Executive Engineer, Irrigation Dabugaon.</p> <p>g) Vehicles carrying sand will pass through nearby village road which is at distance 0.4km from lease area.</p> <p>h) No haulage road will be constructed.</p> <p>20. Revised Form – I is attached.</p>			
55.	SEIAA-643/09-2020	Sri Bhagaban Patra (Owner) M/s. Kamta Sand Quarry-II	Nabarangpur	Sand	Proposal for Environmental Clearance for Kamta Sand Quarry-II over an area of 4.50 acres or	5 years	Kamta Sand Quarry-I (1.78Ha.)	1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar.	No	2430	The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period subject to condition that NoC

Nodal Officer, 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
		S/o. Late Ratnakar Patra Vill: Dabugam Dist: Nabarangpur Pin:764072 Mob:9348059154			1.82 ha at village Kamta Tahasil Dabugaon in the district of Nabarangpur of Sri Bhagaban Patra on river Belari (EC)			<p>2. DSR has been submitted, which reveals that there are 18 other quarries located in the same Tahasil and 01 other sand quarry in same village.</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 approved by the Joint Director of Geology, Zonal Survey, Koraput.</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,</p>			from the village panchayat shall be obtained for using the village road for plying of vehicles.

Nodal Officer, 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>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 certified that there are no other mines located within 500m periphery of lease area and the proposed quarry is not included in DLC forest land as per DLC record.</p> <p>10. River Embankment is at 0.04km.</p> <p>11. Form-I is not filled up properly. Every column of the Form-I at Sl. No.</p>			

Nodal Officer, 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>1(1.4) to Sl. No. 12 mentioned as "NO".</p> <p>12. SEAC in its meeting held on Dt: 21.10.2020 decided to take decision on the proposal after receipt of the following from the concerned Tahasildar</p> <p>a) Detailed certificate that there is no other mines located within 500 meters from the periphery of the proposed mine lease area as DSR reveals that there are 18 other sand quarries located in the same Tahasil and 01 other sand quarry in same village</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the</p>			

Nodal Officer, 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>nearby mines.</p> <p>c) Exact distance of the boundary of the mine from the river bridge. A certificate to this effect shall be submitted.</p> <p>d) Copy of Environmental Clearance, if granted by DEIAA/SEIAA earlier and compliance to the EC conditions if granted.</p> <p>e) Any electric high Transmission Line is located near to lease area, within 500mtrs of the boundary of the lease area if so distance of the same shall be submitted.</p> <p>f) Distance of the river embankment from</p>			

Nodal Officer, 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>the lease boundary be indicated.</p> <p>g) Will the vehicles carrying sand/ empty vehicles will pass through nearby village road and if so, the distance of the village road be indicated.</p> <p>h) Any separate haulage road will be constructed for transportation and if so the length and width of the haulage road and meeting point of it with the main road.</p> <p>i) The Form-I is not filled up properly. Every column of the Form-I at Sl. No. 1(1.4) to Sl. No. 12 mentioned as "NO". Form-I to be filled up properly</p>			

Nodal Officer, 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>incorporating the required information in every item and submitted.</p> <p>13. Now, Tahasildar, Dabugaon clarified vide letter no: 1572, dated: 02.11.2020 that</p> <p>a) 1 other mines exists within 500mts from the periphery of proposed mines i.e. Kamta sand quarry I. Cluster EMP has already been submitted.</p> <p>b) Longitude and Latitude of the mine of proposed mine submitted and Longitude and Latitude of the nearby mines has been</p>			

Nodal Officer, 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>submitted.</p> <p>c) River Bridge at 1.5km.</p> <p>d) No EC granted earlier.</p> <p>e) No HT line exists within 500mts.</p> <p>f) River Embankment is at 0.04km verified by Executive Engineer, Irrigation Dabugaon.</p> <p>g) Vehicles carrying sand will pass through nearby village road which is at distance 2km from lease area.</p> <p>h) No haulage road will be</p>			

Nodal Officer, 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
								constructed. 21. Revised Form – I is attached.			
56.	SEIAA-642/09-2020	Sri Bhagaban Patra (Owner) M/s. Kamta Sand Quarry-I S/o. Late Ratnakar Patra Vill: Dabugam Dist: Nabarangpur Pin:764072 Mob:9348059154	Nabarangpur	Sand	Proposal for Environmental Clearance for Kamta Sand Quarry-I over an area of 4.40 acres or 1.78 ha at village Kamta Tahasil Dabugaon in the district of Nabarangpur of Sri Bhagaban Patra on river Belari (EC)	5 years	Kamta Sand Quarry-II (1.82Ha.)	13. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar. 14. DSR has been submitted, which reveals that there are 18 other quarries located in the same Tahasil and 01 other sand quarry in same village. 15. Topo sheet indicating location of the mine has been furnished. 16. EMP has been submitted in cluster approach. 17. Mining plan	No	5554	The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period.

Nodal Officer, 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>approved by the Joint Director of Geology, Zonal Survey, Koraput.</p> <p>18. No forest land involved in lease area</p> <p>19. 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>20. There is no court case / litigation pending.</p> <p>21. The Tahasildar has certified that there are no other</p>			

Nodal Officer, 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>mines located within 500m periphery of lease area and the proposed quarry is not included in DLC forest land as per DLC record.</p> <p>22. River Embankment is at 0.12km.</p> <p>23. Form-I is not filled up properly. Every column of the Form-I at Sl. No. 1(1.4) to Sl. No. 12 mentioned as "NO".</p> <p>24. SEAC in its meeting held on Dt: 21.10.2020 decided to take decision on the proposal after receipt of the following from the concerned Tahasildar</p> <p>a) Detailed certificate that there is no other mines located</p>			

Nodal Officer, 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>within 500 meters from the periphery of the proposed mine lease area as DSR reveals that there are 18 other sand quarries located in the same Tahasil and 01 other sand quarry in same village.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines.</p> <p>c) Exact distance of the boundary of the mine from the river bridge. A certificate to this effect shall be submitted.</p> <p>d) Copy of Environmental Clearance, if granted by DEIAA/SEIAA earlier and compliance to</p>			

Nodal Officer, 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>the EC conditions if granted.</p> <p>e) Any electric high Transmission Line is located near to lease area, within 500mtrs of the boundary of the lease area if so distance of the same shall be submitted.</p> <p>f) Distance of the river embankment from the lease boundary be indicated.</p> <p>g) Will the vehicles carrying sand/ empty vehicles will pass through nearby village road and if so, the distance of the village road be indicated.</p> <p>h) Any separate haulage road will be</p>			

Nodal Officer, 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>constructed for transportation and if so the length and width of the haulage road and meeting point of it with the main road.</p> <p>i) The Form-I is not filled up properly. Every column of the Form-I at Sl. No. 1(1.4) to Sl. No. 12 mentioned as "NO". Form-I to be filled up properly incorporating the required information in every item and submitted.</p> <p>25. Now, Tahasildar, Dabugaon clarified vide letter no: 1571, dated: 02.11.2020 that</p> <p>a) 1 other mines exists within 500mts from the</p>			

Nodal Officer, 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>periphery of proposed mines i.e. Kamta sand quarry II. Cluster EMP has already been submitted.</p> <p>b) Longitude and Latitude of the mine of proposed mine submitted and Longitude and Latitude of the nearby mines has been submitted.</p> <p>c) River Bridge at 1km.</p> <p>d) No EC granted earlier.</p> <p>e) No HT line exists within 500mts.</p> <p>f) River Embankment is at 0.12km verified by</p>			

Nodal Officer, 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>Executive Engineer, Irrigation Dabugaon.</p> <p>g) Vehicles carrying sand will pass through nearby village road which is at distance 1km from lease area.</p> <p>h) No haulage road will be constructed.</p> <p>i) Revised Form – I is attached.</p>			
57.	SEIAA-304/07-2020	Sri Kamma Rudra Kumar (Owner) M/s. Sorna	Bargarh	Sand	Proposal for Environmental Clearance for Sorna Sand Quarry	5 years	Nil (As per checklist)	1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the	No	2500	The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period.

Nodal Officer, 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
		Sand Quarry At – Amastala Po – Larambha, Dist – Bargarh (Odisha)			over an area of 12.30 acres or 4.97 ha. at village Sorna Tahasil Attabira in the district of Bargarh of Sri Kamma Rudra Kumar (EC) (Jhaunjhor River)			<p>Tahasildar.</p> <p>2. DSR has been submitted, which reveals that there are 07 other sand quarries located in the same Tahasil</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 approved by the O/o Joint Director Geology, Zonal Survey, Sambalpur.</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</p>			However, EC may be issued after receipt of revised Form-I from the concerned Tahasildar.

Nodal Officer, 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>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. Form-I is not filled up properly. Every column of the Form-I at Sl. No. 3 to Sl. No. 12 mentioned as "NO".</p> <p>10. SEAC in its meeting held on Dt: 15.09.2020 decided to take decision on the proposal after receipt of the following from the concerned Tahasildar:</p> <p>a) Detailed certificate that there is no</p>			

Nodal Officer, 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>other mines located within 500 meters from the periphery of the proposed mine lease area indicating the longitude and latitude with distance of the mines as DSR reveals that there are 07 other sand quarries located in the same Tahasil.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines.</p> <p>c) Exact distance of the boundary of the mine from the river bridge. A certificate to this effect shall be submitted.</p>			

Nodal Officer, 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>d) The Form-I is not filled up properly. Every column of the Form-I at Sl. No. 3 to Sl. No. 12 mentioned as "NO". Form-I to be filled up properly incorporating the required information in every item and submitted.</p> <p>e) Copy of Environmental Clearance, if granted by DEIAA/SEIAA earlier and compliance status of EC conditions if granted.</p> <p>f) Any electric HT line within 200-500 mtrs.</p> <p>11. Now, Tahasildar, Bargarh clarified vide letter</p>			

Nodal Officer, 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>no: 2644, dated: 07.10.2020 that</p> <p>a) No other mines exists within 500mts from the periphery of proposed mines.</p> <p>b) Longitude and Latitude of the mine of proposed mine submitted and Longitude and Latitude of the nearby mines has been submitted.</p> <p>c) River Bridge at 2km.</p> <p>d) Revised Form – I is not attached.</p> <p>e) No EC granted earlier.</p> <p>22.No HT line exists within 500mts.</p>			
58.	SEIAA-	Sri Kamma	Bargarh	Sand	Proposal for	5 years	Nil	1. Furnished filled in	No	1500	The SEAC

Nodal Officer, 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
	303/07-2020	Rudra Kumar (Owner) M/s. Larambha Khandagali Sand Quarry At – Amastala Po – Larambha, Dist – Bargarh (Odisha)			Environmental Clearance for Larambha Khandagali Sand Quarry over an area of 12.25 acres or 4.96 ha. at village Larambha & Khandagali Tahasil Attabira in the district of Bargarh of Sri Kamma Rudra Kumar (EC) (Jhaunjhor River)		(As per checklist)	Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar. 2. DSR has been submitted, which reveals that there are 07 other sand quarries located in the same Tahasil 3. Topo sheet indicating location of the mine has been furnished. 4. EMP has been submitted. 5. Mining plan approved by the O/o Joint Director Geology, Zonal Survey, Sambalpur. 6. No forest land involved in lease area 7. There is no protected areas i.e. National			recommended to grant EC valid from the date of EC accorded upto the lease period. However, EC may be issued after receipt of revised Form-I from the concerned Tahasildar.

Nodal Officer, 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>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. Form-I is not filled up properly. Every column of the Form-I at Sl. No. 3 to Sl. No. 12 mentioned as "NO".</p> <p>10. SEAC in its meeting held on Dt: 15.09.2020 decided to take decision on the proposal after receipt of the following from the concerned</p>			

Nodal Officer, 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>Tahasildar:</p> <p>a) Detailed certificate that there is no other mines located within 500 meters from the periphery of the proposed mine lease area as DSR reveals that there are 07 other sand quarries located in the same Tahasil.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines.</p> <p>c) Exact distance of the boundary of the mine from the river bridge. A certificate to this effect shall be submitted.</p> <p>d) The Form-I is not</p>			

Nodal Officer, 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>filled up properly. Every column of the Form-I at Sl. No. 3 to Sl. No. 12 mentioned as "NO". Form-I to be filled up properly incorporating the required information in every item and submitted.</p> <p>e) Copy of Environmental Clearance, if granted by DEIAA/SEIAA earlier and compliance status of EC conditions if granted.</p> <p>f) Any electric HT line within 200-500 mtrs.</p> <p>11. Now, Tahasildar, Bargarh clarified vide letter no: 2642, dated:</p>			

Nodal Officer, 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>07.10.2020 that</p> <p>a) No other mines exists within 500mts from the periphery of proposed mines.</p> <p>b) Longitude and Latitude of the mine of proposed mine submitted and Longitude and Latitude of the nearby mines has been submitted.</p> <p>c) River Bridge at 4.5km.</p> <p>d) Revised Form – I is not attached.</p> <p>e) No EC granted earlier.</p> <p>23.No HT line exists within 500mts.</p>			
59.	SEIAA-637/09-2020	Sri Kailash Chandra	Nabarangpur	Sand	Proposal for Environmental Clearance for	5 years	Nil (As per	14. Furnished filled in Form-I, pre-	No	340	The SEAC recommended to grant EC valid from

Nodal Officer, 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
		Bisoyi (Owner) M/s. Angi-Dabugam Sand Quarry-III S/p. Late Damodar Bisoyi At/Po. Dabugam Dist – Nabarangpur Pin – 764072 Mob: 8018174739			Angi-Dabugam Sand Quarry-III over an area of 4.92 acres or 1.99 ha at village Angi-Dabugam Tahasil Dabugaon in the district of Nabarangpur of Sri Kailash Chandra Bisoyi on river Angi (EC)		checklist)	feasibility report and check list as endorsed / submitted by the Tahasildar. 15. DSR has been submitted, which reveals that there are 18 other sand quarries located in the same Tahasil and 02 other sand quarries in same village. 16. Topo sheet indicating location of the mine has been furnished. 17. EMP has been submitted. 18. Mining plan approved by the Joint Director of Geology, Zonal Survey, Koraput. 19. No forest land involved in lease			the date of EC accorded upto the lease period.

Nodal Officer, 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>area</p> <p>20. 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>21. There is no court case / litigation pending.</p> <p>22. The Tahasildar has certified that there are no other mines located within 500m periphery of lease area and no involvement of DLC land.</p>			

Nodal Officer, 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>23. Form-I is not filled up properly. Every column of the Form-I at Sl. No. 1 (1.4) to Sl. No. 12 mentioned as "NO".</p> <p>24. SEIAA in its meeting held on Dt: 30.09.2020 and vide letter: 9096/SEIAA, Dt:01.10.2020 decided to ask the concerned Tahasildar to clarify about the location of bridge/road, vis-à-vis the lease area.</p> <p>25. SEAC in its meeting held on Dt: 21.10.2020 decided to take decision on the proposal after receipt of the following from the concerned Tahasildar</p> <p>a) Detailed certificate that there is no</p>			

Nodal Officer, 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>other mines located within 500 meters from the periphery of the proposed mine lease area as DSR reveals that there are 18 other sand quarries located in the same Tahasil and 02 other sand quarries in same village.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines.</p> <p>c) Exact distance of the boundary of the mine from the river bridge and about the location of bridge/road, vis-à-vis from the lease area. A certificate to this effect shall be submitted as requested by</p>			

Nodal Officer, 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>SEIAA, vide letter no:9096/SEIAA, Dt:01.10.2020</p> <p>d) Copy of Environmental Clearance, if granted by DEIAA/SEIAA earlier and compliance to the EC conditions if granted.</p> <p>e) Any electric high Transmission Line is located near to lease area, if so distance of the same shall be submitted.</p> <p>f) Distance of the river embankment from the lease boundary be indicated.</p> <p>g) Will the vehicles carrying sand/ empty vehicles will pass through nearby village road</p>			

Nodal Officer, 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>and if so, the distance of the village road be indicated.</p> <p>h) Any separate haulage road will be constructed for transportation and if so the length and width of the haulage road and meeting point of it with the main road.</p> <p>i) The Form-I is not filled up properly. Every column of the Form-I at Sl. No. 1 (1.4) to Sl. No. 12 mentioned as "NO". Form-I to be filled up properly incorporating the required information in every item and submitted.</p> <p>26. Now, Tahasildar, Dabugam clarified</p>			

Nodal Officer, 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>vide letter no: 1530, dated: 20.10.2020 that</p> <p>a) No other mines exists within 500mts from the periphery of proposed mines.</p> <p>b) Longitude and Latitude of the mine of proposed mine submitted and Longitude and Latitude of the nearby mines has been submitted.</p> <p>c) River Bridge at 1.2km.</p> <p>d) No EC granted earlier.</p> <p>e) No HT line exists within 500mts.Nearest is at 1.7km.</p> <p>f) Nearest river embankment is</p>			

Nodal Officer, 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>at 40m verified by Executive Engineer, Irrigation Dabugaon.</p> <p>g) Vehicles carrying sand will pass through nearby village road which is at distance 1km from lease area.</p> <p>h) No haulage road will be constructed</p> <p>i) Revised Form – I has been furnished.</p> <p>24.</p>			
60.	SEIAA-315/07-2020	Sri Anup Kumar Agrawal	Bargarh	Stone	Proposal for Environmental Clearance	5 years	Nil (As per	1. Furnished filled in Form-I, pre-feasibility report and check list	No	540	The SEAC recommended to grant EC valid from

Nodal Officer, 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
		(Owner) M/s. Shemla Stone Quarry At/Po. Kantabanji Dist : Balangir, Odisha			for Shemla Stone Quarry over an area of 4.90 acres or 1.98 ha. at village Shemla Tahasil Kantabanji in the district of Bolangir of Sri Anup Kumar Agrawal (EC)		checklist)	<p>as endorsed / submitted by the Tahasildar.</p> <p>2. DSR has been submitted, which reveals that there are 10 other stone quarries located in the same Tahasil.</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 approved by the O/o Joint Director Geology, Zonal Survey, Balangir.</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</p>			<p>the date of EC accorded upto the lease period. However, EC may be issued after receipt of following from the concerned Tahasildar.</p> <p>a) Certificate from the concerned DFO that there is no DLC land involved in lease area</p>

Nodal Officer, 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>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. DLC Report not submitted.</p> <p>10. SEAC in its meeting held on Dt: 15.09.2020 decided to take decision on the proposal after receipt of the following from the concerned Tahasildar</p> <p>a) Detailed certificate that there is no other mines located within 500 meters</p>			

Nodal Officer, 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>from the periphery of the proposed mine lease area indicating the longitude and latitude with distance of the mines as DSR reveals that there are 10 other stone quarries located in the same Tahasil.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines.</p> <p>c) Revised EMP in cluster approach if other mines located within 500 meters from the boundary of the mine.</p> <p>d) Certificate from the concerned DFO that there is no DLC land involved in lease area.</p> <p>e) Copy of</p>			

Nodal Officer, 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>Environmental Clearance, if granted by DEIAA/SEIAA earlier and compliance to the EC conditions if granted.</p> <p>14. Now, Tahasildar, Kantabanji clarified vide letter no: 2384, dated: 20.10.2020 that</p> <p>a) There are no mines located within the periphery of 500m from the proposed stone quarry.</p> <p>b) Longitude and Latitude of proposed mine and nearby mines is submitted.</p> <p>c) No revised EMP.</p> <p>d) DFO letter has not received yet.</p> <p>25.No EC granted by</p>			

Nodal Officer, 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
								DEIAA/SEIAA earlier.			
61.	SEIAA-511/09-2020	Tahasildar, Gondia (Owner) M/s. Gopalpur Sand Quarry At/Po. Gondia Dist – Dhenkanal (Odisha)	Dhenkanal	Sand	Proposal for Environmental Clearance for Gopalpur Sand Quarry over an area of 12.25 acres or 4.96 ha. at village Gopalpur Tahasil Gondia in the district of Dhenkanal of Tahasildar, Gondia on river Brahmani (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. DSR has been submitted, which reveals that there are 07 other sand quarries located in the same Tahasil. 3. Topo sheet indicating location of the mine has been furnished. 4. EMP has been submitted. 5. Mining plan approved by the Joint Director of Geology, Zonal Survey, Dhenkanal. 6. No forest land involved in lease area 	No	10010	The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period.

Nodal Officer, 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>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 certified that there are no other mines located within 500m periphery of lease area.</p> <p>10. In DSR the lease area mentioned 32.50Ac out of 68.39 Ac.</p> <p>11. SEAC in its</p>			

Nodal Officer, 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>meeting held on Dt: 06.10.2020 decided to take decision on the proposal after receipt of the following from the concerned Tahasildar</p> <p>a) Detailed certificate that there is no other mines located within 500 meters from the periphery of the proposed mine lease area as DSR reveals that there are 07 other Sand quarries located in the same Tahasil indicating exact distance of the nearby mines from the boundary of the lease area.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the</p>			

Nodal Officer, 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>nearby mines.</p> <p>c) Exact distance of the boundary of the mine from the river bridge. A certificate to this effect shall be submitted from competent Executive Engineer.</p> <p>d) Copy of Environmental Clearance, if granted by DEIAA/SEIAA earlier and compliance to the EC conditions if granted.</p> <p>e) Any electric high Transmission Line is located near to lease area, if so distance of the same shall be submitted.</p> <p>f) In DSR the lease area mentioned 32.50Ac out of 68.39</p>			

Nodal Officer, 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>Ac. This shall be clarified.</p> <p>g) Distance of the river embankment from the lease boundary be submitted from competent Executive Engineer.</p> <p>h) Will the vehicles carrying sand/ empty vehicles will pass through nearby village road and if so, the distance of the village road be indicated.</p> <p>i) Any separate haulage road will be constructed for transportation and if so the length and width of the haulage road and meeting point of it with the main road.</p> <p>12. Now,</p>			

Nodal Officer, 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>Tahasildar, Gondia clarified vide letter no: 4900, dated: 11.11.2020 that</p> <p>a) No other mines exists within 500mts from the periphery of proposed mines. Nearest mine at 2.1km.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines has been submitted.</p> <p>c) River Bridge at 8km.</p> <p>d) No EC granted earlier.</p> <p>e) No HT line exists within 500mts.</p> <p>f) Lease are is</p>			

Nodal Officer, 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>reduced to 12.25 Ac. after verification of Sub-Divisional Committee. (copy enclosed)</p> <p>g) River Embankment is at 4km.</p> <p>h) Vehicles carrying sand will pass through nearby road which is at distance 1km from lease area.</p> <p>i) No haulage road will be constructed.</p>			
62.	SEIAA-510/09	Tahasildar, Gondia	Dhenkanal	Sand	Proposal for Environment	5 years	Nil (As per	1. Furnished filled in Form-I, pre-feasibility	No	10010	The SEAC recommended to

Nodal Officer, 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
	-2020	(Owner) M/s. Kashipur Sand Quarry At/Po. Gondia Dist – Dhenkanal (Odisha)			al Clearance for Kashipur Sand Quarry over an area of 12.25 acres or 4.96 ha. at village Kashipur Tahasil Gondia in the district of Dhenkanal of Tahasildar, Gondia on river Brahmani (EC)		checklist)	<p>report and check list as endorsed / submitted by the Tahasildar.</p> <p>2. DSR has been submitted, which reveals that there are 07 other sand quarry located in the same Tahasil.</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 approved by the Joint Director of Geology, Zonal Survey, Dhenkanal.</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</p>			grant EC valid from the date of EC accorded upto the lease period.

Nodal Officer, 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>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 certified that there are no other mines located within 500m periphery of lease area.</p> <p>10. In DSR the lease area mentioned 25.00Ac out of 40.75 Ac.</p> <p>11. SEAC in its meeting held on Dt: 06.10.2020 decided to take decision on the proposal after</p>			

Nodal Officer, 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>receipt of the following from the concerned Tahasildar</p> <p>a) Detailed certificate that there is no other mines located within 500 meters from the periphery of the proposed mine lease area as DSR reveals that there are 07 other Sand quarries located in the same Tahasil indicating exact distance of the nearby mines from the boundary of the lease area.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines.</p> <p>c) Exact distance of the boundary of the mine from the river</p>			

Nodal Officer, 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>bridge. A certificate to this effect shall be submitted.</p> <p>d) Copy of Environmental Clearance, if granted by DEIAA/SEIAA earlier and compliance to the EC conditions if granted.</p> <p>e) Any electric high Transmission Line is located near to lease area, if so distance of the same shall be submitted.</p> <p>f) In DSR the lease area mentioned 25.00Ac out of 40.75 Ac. This shall be clarified.</p> <p>g) Distance of the river embankment from the lease boundary be indicated.</p>			

Nodal Officer, 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>h) Will the vehicles carrying sand/ empty vehicles will pass through nearby village road and if so, the distance of the village road be indicated.</p> <p>i) Any separate haulage road will be constructed for transportation and if so the length and width of the haulage road and meeting point of it with the main road.</p> <p>j) In DSR lease area mentioned as 25.00 Ac out of 40.75 Ac whereas project proponent has applied for 12.23 Ac. This shall be clarified.</p> <p>12. Now, Tahasildar, Gondia</p>			

Nodal Officer, 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>clarified vide letter no: 4902, dated: 11.11.2020 that</p> <p>a) No other mines exists within 500mts from the periphery of proposed mines. Nearest mine at 2.1km.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines has been submitted.</p> <p>c) River Bridge at 10km.</p> <p>d) No EC granted earlier.</p> <p>e) No HT line exists within 500mts.</p> <p>f) Lease are is reduced to 12.25</p>			

Nodal Officer, 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>Ac. after verification of Sub-Divisional Committee. (copy enclosed)</p> <p>g) River Embankment is at 5km.</p> <p>h) Vehicles carrying sand will pass through nearby road which is at distance 1km from lease area.</p> <p>i) No haulage road will be constructed.</p>			
63.	SEIAA-509/09-2020	Sri Munna Ahmad (Owner)	Balangir	Sand	Proposal for Environmental Clearance	5 years	Nil (As per checklist)	1. Furnished filled in Form-I, pre-feasibility report and check list	No	1000	The SEAC recommended to grant EC valid from

Nodal Officer, 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. Bharuakani Sand Quarry At/Po. Kantabanji, Dist – Balangir, Odisha Pin : 767039			for Bharuakani Sand Quarry over an area of 5.76 acres or 2.33 ha. at village Bharuakani Tahasil Kantabanji in the district of Bolangir of Sri Munna Ahmad on river Arjuna(EC)			<p>as endorsed / submitted by the Tahasildar.</p> <p>2. DSR has been submitted, which reveals that there is 01 other sand quarry located in the same Tahasil.</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 approved by the Joint Director Geology, Zonal Survey, Balangir.</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,</p>			the date of EC accorded upto the lease period.

Nodal Officer, 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>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 certified that there are no other mines located within 500m periphery of lease area.</p> <p>10. River Embankment is 0.2km.</p> <p>11. SEAC in its meeting held on Dt: 06.10.2020 decided to take decision on the proposal after receipt of the following from the</p>			

Nodal Officer, 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>concerned Tahasildar:</p> <p>a) Detailed certificate that there is no other mines located within 500 meters from the periphery of the proposed mine lease area as DSR reveals that there are 01 other Sand quarries located in the same Tahasil indicating exact distance of the nearby mines from the boundary of the lease area.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines.</p> <p>c) Exact distance of the boundary of the mine from the</p>			

Nodal Officer, 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>river bridge. A certificate to this effect shall be submitted.</p> <p>d) Copy of Environmental Clearance, if granted by DEIAA/SEIAA earlier and compliance status of EC conditions if granted.</p> <p>e) Any electric high Transmission Line is located near to lease area, within 500mtrs of the boundary of the lease area if so distance of the same shall be submitted.</p> <p>f) Distance of the river embankment from the lease boundary be indicated.</p>			

Nodal Officer, 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>g) Will the vehicles carrying sand/ empty vehicles will pass through nearby village road and if so, the distance of the village road be indicated.</p> <p>h) Any separate haulage road will be constructed for transportation and if so the length and width of the haulage road and meeting point of it with the main road.</p> <p>12. Now, Tahasildar, Kantabanji clarified vide letter no: 2370, dated: 20.10.2020 that</p> <p>a) No other mines exists within 500mts from the periphery of</p>			

Nodal Officer, 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>proposed mines.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines has been submitted.</p> <p>c) Rail Bridge at 30km and road bridge at 1.5km.</p> <p>d) No EC granted earlier.</p> <p>e) No HT line exists within 500mts.</p> <p>f) River Embankment is at 0.05km.</p> <p>g) Vehicles carrying sand will pass through nearby road which is at distance 0.05km</p>			

Nodal Officer, 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
								from lease area. 26.No haulage road will be constructed.			
64.	SEIAA-516/09-2020	Tahasildar, Jaipatna (Owner) M/s. Amjore Stone Quarry Tahasildar, Jaipatna, At/Po. Jaipatna Dist – Kalahandi, Odisha	Kalahandi	Stone	Proposal for Environmental Clearance for Amjore Stone Quarry over an area of 7.00 acres or 2.832 ha. at village Amjore Tahasil Jaipatna in the district of Kalahandi of Tahasildar, Jaipatna (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. Draft DSR has been submitted, which reveals that there are 03 other stone quarries located in the same Tahasil. 3. Topo sheet indicating location of the mine has been furnished. 4. EMP has been submitted. 5. Mining plan approved by the Joint Director Geology, Zonal Survey, Balangir. 6. No forest land involved in lease	No	2052	The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period.

Nodal Officer, 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>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 Tahsildar has clarified that the proposed quarry is not coming under cluster.</p> <p>10. SEIAA in its meeting held on Dt:11.09.2020 and vide letter no:8990/SEIAA,</p>			

Nodal Officer, 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>dated:15.09.2020 decided to ask DFO, Kalahandi division to report the status of land verification with reference to DLC report.</p> <p>11. SEAC in its meeting held on Dt: 06.10.2020 decided to take decision on the proposal after receipt of the following from the concerned Tahasildar</p> <p>a) Detailed certificate that there is no other mines located within 500 meters from the periphery of the proposed mine lease indicating exact distance of the nearby mines from the boundary of the lease area.</p>			

Nodal Officer, 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>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines.</p> <p>c) Certificate from the concerned DFO that there is no DLC land involved in lease area as requested by SEIAA vide letter no:8990/SEIAA, dated:15.09.2020.</p> <p>d) Copy of Environmental Clearance, if granted by DEIAA/SEIAA earlier and compliance to the EC conditions if granted.</p> <p>e) Final DSR is to be submitted.</p> <p>f) Revised EMP in cluster approach if other mines located within 500 meters</p>			

Nodal Officer, 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>from the boundary of the mine.</p> <p>g) Any HT electric line within 500 mtr of boundary of the lease area.</p> <p>12. Now, Tahasildar, Jaipatna Kalahandi clarified vide letter no: 2448, dated: 22.10.2020 that</p> <p>a) There are no mines located within the periphery of 500m from the proposed stone quarry.</p> <p>b) Longitude and Latitude of proposed mine and nearby mines is submitted.</p> <p>c) DFO certified no DLC land included in proposed</p>			

Nodal Officer, 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>quarry.</p> <p>d) No EC granted by DEIAA/SEIAA earlier.</p> <p>e) 1 page of Final DSR is submitted.</p> <p>f) There are no mines located within the periphery of 500m from the proposed quarry sairat source. Hence, there is no need of cluster EMP.</p> <p>27.No HT line exist within 500mts.</p>			
65.	SEIAA-515/09-2020	Tahasildar, Jaipatna (Owner) M/s. Matualguda Stone Quarry-B Tahasildar,	Kalahandi	Stone	Proposal for Environmental Clearance for Matualguda Stone Quarry-B over an area of 10.50 acres or	5 years	Nil (As per checklist)	<p>12. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Tahasildar.</p> <p>13. Draft DSR has been submitted, which reveals that there</p>	NO	2025	The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period.

Nodal Officer, 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
		Jaipatna, At/Po. Jaipatna Dist – Kalahandi, Odisha			4.249 ha. at village Matualguda Tahasil Jaipatna in the district of Kalahandi of Tahasildar, Jaipatna (EC)			<p>are 03 other stone quarries located in the same Tahasil and 1 other stone quarry in same village.</p> <p>14. Topo sheet indicating location of the mine has been furnished.</p> <p>15. EMP has been submitted.</p> <p>16. Mining plan approved by the Joint Director Geology, Zonal Survey, Balangir.</p> <p>17. No forest land involved in lease area</p> <p>18. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected</p>			

Nodal Officer, 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>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>19. There is no court case / litigation pending.</p> <p>20. The Tahsildar, has clarified that the proposed quarry is not coming under cluster & DLC forest.</p> <p>21. Canal is situated at 0.5km from the lease area.</p> <p>22. SEAC in its meeting held on Dt: 06.10.2020 decided to take decision on the proposal after receipt of the following from the</p>			

Nodal Officer, 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>concerned Tahasildar</p> <p>a) Detailed certificate that there is no other mines located within 500 meters from the periphery of the proposed mine lease indicating exact distance of the nearby mines from the boundary of the lease area.</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines.</p> <p>c) Certificate from the concerned DFO that there is no DLC land involved in lease area.</p> <p>d) Copy of Environmental Clearance, if</p>			

Nodal Officer, 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>granted by DEIAA/SEIAA earlier and compliance to the EC conditions if granted.</p> <p>e) Canal is at a distance of 0.5km. This shall be clarified.</p> <p>f) Final DSR is to be submitted.</p> <p>g) Revised EMP in cluster approach if other mines located within 500 meters from the boundary of the mine.</p> <p>h) Any HT line within 500 mtr of lease boundary.</p> <p>23. Now, Tahasildar, Jaipatna Kalahandi clarified vide letter no: 2448, dated: 22.10.2020 that</p> <p>a) There are no</p>			

Nodal Officer, 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>mines located within the periphery of 500m from the proposed stone quarry. Nearest mine is at 600mtr.</p> <p>b) Longitude and Latitude of proposed mine and nearby mines is submitted.</p> <p>c) DFO certified no DLC land included in proposed quarry.</p> <p>d) No EC granted by DEIAA/SEIAA earlier.</p> <p>e) Canal is at 0.5km.</p> <p>f) 1 page of Final DSR is submitted.</p> <p>g) There are no mines located</p>			

Nodal Officer, 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
								within the periphery of 500m from the proposed quarry sairat source. Hence, there is no need of cluster EMP. 28.No HT line exist within 500mts.			
66.	SEIAA-213/06-2020	Tahasildar, Laxmipur (Owner) M/s. Pipalapadar Sand Quarry At/Po. Laxmipur Dist : Koraput Pin : 765013	Koraput	Sand	Proposal for Environmental Clearance for Pipalapadar Sand Quarry over an area of 12.355 acres or 5.00 ha at village Pipalapadar Tahasil Laxmipur in the district of Koraput of Tahasildar, Laxmipur (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. DSR has been submitted. 3. Topo sheet indicating location of the mine has been furnished. 4. EMP has been submitted. 5. Mining plan approved by the Joint Director Geology, Zonal	No	1500	The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period.

Nodal Officer, 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>Survey, Koraput</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. Mining plan method of extraction is manual and in checklist usage of excavation has been mentioned.</p> <p>10. SEAC in its</p>			

Nodal Officer, 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>meeting held on Dt: 12.08.2020 decided to take decision on the proposal after receipt of the following from the concerned Tahasildar:</p> <p>a) Detailed certificate that there is no other mines located within 500 meters from the periphery of the proposed mine.</p> <p>b) Exact distance of the boundary of the mine from the nearby river bridge. A certificate to this effect shall be submitted.</p> <p>c) Copy of Environmental Clearance, if granted by DEIAA/SEIAA</p>			

Nodal Officer, 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>earlier.</p> <p>11. Now , Tahasildar, Laxmipur clarified vide letter no:2111, dated 27.10.2020 that :</p> <p>a) There is no other mines located within 500 meters from the periphery of the proposed mine.</p> <p>b) Nearby river bridge is at 4km.</p> <p>12.No Environmental Clearance, if granted by DEIAA/SEIAA earlier.</p>			
67.	SEIAA-663/09-2020	Tahasildar, Sonepur (Owner) M/s. Suktel Nadi Khari	Subarnapur	Sand	Proposal for Environmental Clearance for Suktel Nadi Khari Sand Quarry over	5 years	Nil (As per checklist)	1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the	No	5000	The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period.

Nodal Officer, 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
		Sand Quarry O/o. Tahasildar, Sonepur Vill: Khari, Ps- Sonepur Dist - Subarnapur			an area of 12.355 acres or 5.0 ha at village Khari Tahasil Sonepur in the district of Subarnapur of Tahasildar, Sonepur (EC)			Tahasildar. 2. DSR has been submitted, which reveals that there are 04 other sand quarries located in the same Tahasil. 3. Topo sheet indicating location of the mine has been furnished. 4. EMP has been submitted. 5. Mining plan approved by the Joint Director Geology, Zonal Survey, Balangir. 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-			

Nodal Officer, 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>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 certified that there are no other mines located within 500m periphery of lease area and not included in DLC forest land.</p> <p>10. Road Bridge at 0.5km.</p> <p>11. NH-57 at 0.5km.</p> <p>12. Village road 0.5km.</p> <p>13. SEAC in its meeting held on Dt: 21.10.2020 decided to take decision on the proposal after</p>			

Nodal Officer, 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>receipt of the following from the concerned Tahasildar</p> <p>a) Detailed certificate that there is no other mines located within 500 meters from the periphery of the proposed mine lease area as DSR reveals that there are 04 other sand quarries located in the same Tahasil</p> <p>b) Longitude and Latitude of the mine and Longitude and Latitude of the nearby mines.</p> <p>c) Exact distance of the boundary of the mine from the river bridge. A certificate to this effect shall be submitted.</p>			

Nodal Officer, 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>d) Copy of Environmental Clearance, if granted by DEIAA/SEIAA earlier and compliance to the EC conditions if granted.</p> <p>e) Any electric high Transmission Line is located near to lease area, within 500mtrs of the boundary of the lease area if so distance of the same shall be submitted.</p> <p>f) Distance of the river embankment from the lease boundary be indicated.</p> <p>g) Will the vehicles carrying sand/ empty vehicles will pass through nearby village road and if so, the</p>			

Nodal Officer, 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>distance of the village road be indicated.</p> <p>h) Any separate haulage road will be constructed for transportation and if so the length and width of the haulage road and meeting point of it with the main road.</p> <p>14. Now, Tahasildar, Sonepur clarified vide letter no: 5694, dated 03.11.2020 that</p> <p>i) No other mines exists within 500mts from the periphery of proposed mines.</p> <p>j) Longitude and Latitude of the mine and Longitude and</p>			

Nodal Officer, 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>Latitude of the nearby mines has been submitted.</p> <p>k) River Bridge at 0.55km</p> <p>l) No EC granted earlier.</p> <p>m) No HT line exists within 500mts.</p> <p>n) River Embankment is at 0.5km.</p> <p>o) Village road is at 500mtrs and vehicles will pass at a distance of 500mts away from village.</p> <p>15.No haulage road will be constructed.</p>			

Nodal Officer, 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
								Separate existing alternative road at 0.5km distance for transportation of sand.			
68.	SEIAA-634/09-2020	Tahasildar, Lathikata (Owner) M/s. Asurchhapal Stone Quarry – I At/Po. Lathikata – Dist Sundargarh Odisha	Sundargarh	Stone	Proposal for Environmental Clearance for Asurchhapal Stone Quarry – I over an area of 4.39 acres or 1.777 ha at village Asurchhapal Tahasil Lathikata in the district of Sundargarh of Tahasildar, Lathikata (EC)	5 years	Asurchhapal Stone Quarry – 2 (5.00Ac.)	<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. DSR has been submitted, which reveals that there are 14 other stone quarries located in the same Tahasil and 1 other stone quarry in same village. 3. Topo sheet indicating location of the mine has been furnished. 4. EMP has been submitted in cluster approach. 5. Mining plan approved by the Mining Officer, Rourkela Circle, Rourkela. 	No	10044	The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period. However, EC may be issued after receipt of compliance to EC conditions from the concerned Tahasildar.

Nodal Officer, 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>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 Tahasildar has certified that the proposed quarry is not coming under DLC Forest land.</p> <p>10. Village road is 0.1km.</p> <p>11. NH-143 at 0.1km.</p> <p>12. SEIAA in its meeting held on Dt: 30.09.2020 and vide letter: 9098/SEIAA, Dt:01.10.2020 decided to ask the concerned</p>			

Nodal Officer, 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>Tahasildar to submit exact distance of nearest mine and road.</p> <p>13. SEAC in its meeting held on Dt: 21.10.2020 decided to take decision on the proposal after receipt of the following from the concerned Tahasildar</p> <p>a) Detailed certificate that there is no other mines located within 500 meters from the periphery of the proposed mine lease as DSR reveals that there are 14 other stone quarries located in the same Tahasil and 1 other stone quarry in same village..</p> <p>b) Longitude and Latitude of the mine and Longitude and</p>			

Nodal Officer, 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>Latitude of the nearby mines.</p> <p>c) Certificate from the concerned DFO that there is no DLC land involved in lease area.</p> <p>d) Revised EMP in cluster approach if other mines located within 500 meters from the boundary of the mine.</p> <p>e) Copy of Environmental Clearance, if granted by DEIAA/SEIAA earlier and compliance to the EC conditions if granted.</p> <p>f) Any high Transmission Line is located near to lease area, if so distance of the same shall be</p>			

Nodal Officer, 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>submitted.</p> <p>g) Clarification regarding exact distance of proposed mine from road as requested by SEIAA vide letter no: 9098/SEIAA, Dt:01.10.2020.</p> <p>14. Now, Tahasildar, Lathikata has written a letter clarified vide letter no:3921 dated 12.11.2020 that:</p> <p>a) No other mines located within 500mts of the proposed quarry.</p> <p>b) Co-ordinates of the proposed quarry and nearby quarry has been submitted.</p> <p>c) Certificate from DFO is attached. No DLC Land involved as certified by DFO.</p>			

Nodal Officer, 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>d) Cluster EMP already submitted.</p> <p>e) Earlier EC granted by DEIAA (copy enclosed)</p> <p>f) No electric line located 300mt from the lease area.</p> <p>15. Proposed mine boundary is 450 feet away from the road.</p>			

Chairman, SEAC

Nodal Officer, SEAC

NOTE FOR FILE NO: - SIA/OR/MIN/306711/2023

PROPOSAL FOR ENVIRONMENTAL CLEARANCE FOR KULAGANISALO SAND QUARRY (LUNA RIVER) OVER AN AREA OF 12.355 ACRES OR 5.00 HA. AT VILLAGE - KULAGANISALO TAHASIL – NISCHINTAKOILI, DISTRICT – CUTTACK, ODISHA OF SHAIKH TULLAH – MOD EC.

- 1) The SEAC in its meeting held on dated 17.11.2020 recommended the proposal for grant of Environmental Clearance.
- 2) The SEIAA granted EC to the proposal vide letter no. 9927/SEIAA dated 07.12.2020.
- 3) The SEIAA granted Transfer of EC to the proposal vide proposal no. SIA/OR/MIN/293946/2023 dated 09.03.2023.
- 4) The Project Proponent has now submitted fresh proposal for Modification of EC for change in the Co-ordinates (Latitude & Longitude) of the lease area in the EC letter as per the Approved Modification of Mining Plan.
- 5) Since, SEAC has already recommended the proposal to SEIAA. Hence, the SEAC decided to return this proposal to SEIAA, Odisha as decision will be taken by the SEIAA for the present revised proposal.

NOTE FOR FILE NO: - SIA/OR/MIN/306713/2023

PROPOSAL FOR ENVIRONMENTAL CLEARANCE FOR SAHADEBPUR SAND QUARRY OVER AN AREA OF 12.355 ACRES OR 5.00 HA. AT VILLAGE SAHADEBPUR TAHASIL NISCHINTAKOILI IN THE DISTRICT OF CUTTACK OF TAHASILDAR, NISCHINTAKOILI ON RIVER LUNA – MOD EC.

- 1) The SEAC in its meeting held on dated 17.11.2020 recommended the proposal for grant of Environmental Clearance.
- 2) The SEIAA granted EC to the proposal vide letter no. 9910/SEIAA dated 07.12.2020.
- 3) The SEIAA granted Transfer of EC to the proposal vide proposal no. SIA/OR/MIN/296489/2023 dated 31.03.2023.
- 4) The Project Proponent has now submitted fresh proposal for Modification of EC for change in the Co-ordinates (Latitude & Longitude) of the lease area in the EC letter as per the Approved Modification of Mining Plan.
- 5) Since, SEAC has already recommended the proposal to SEIAA. Hence, the SEAC decided to return this proposal to SEIAA, Odisha as decision will be taken by the SEIAA for the present revised proposal.