## Agenda notes for SEIAA meeting dated 17.01.2022 etc. and minutes of the meeting

## **Online Proposals**

68<sup>th</sup> Meeting of SEIAA, Odisha dated 17.01.2022, 18.01.2022 and 19.01.2022 at 11.00 a.m.

SI. No	Propos al Catego ry (B1,B2) and Propos al type (TOR/ EC/MO DIEC/ MODIT OR/Tra nsfer of EC)	Project Sector and EIA notificat ion Schedul e.	Auto gener ated File No.	Name of the Applic ant/ Project Propon ent	Title of the proposal	Date of receipt of the proposal online	Status indicat ed in the PARIV ESH portal	Decisions of SEIAA in the previous meeting	Current Status and Agenda Note	Observation s / Decisions of SEIAA Meeting
1.	B1,É C	Non Coal Mining	SIA/ OR/ MIN/ 3764 2/200 0	M/S Jindal Stainle ss Limite d	Enhancement In the Production Capacity of Chrome Ore From 1.0 LTPA To 2.15 LTPA From Jindal Chromite Mines at Kaliapani Village, Sukinda Tehsil, Jajpur District, Odisha	14.06.2019	ADS by SEIAA	The proposal was placed in 61st SEIAA meeting and it was decided as follows: "We may call for a report on hexavalent chromium pollution in the adjoining water bodies of chromite mine. Examine if the compensation amount is paid, and if the lease is subsisting".	<ul> <li>This is a major mineral proposal under Category'B1' for mining of chrome ore. The applicant has submitted the proposal in terms of the provisions of the MoEF&amp;CC, Govt. of India Notification dated 14th March, 2017 for violation.</li> <li>Brief Note on the Proposal:</li> <li>1. Earlier the PP has obtained EC from MoEF &amp; CC on 13.02.2001 for production of 1 Lakh TPA chrome ore over the total lease area of 89 ha.</li> <li>2. The Mining lease was executed on 04.01.2002 for a period of 20 years (i.e. upto 03.01.2022).</li> <li>3. The MoEF &amp; CC has issued FC on 05.07.2001for diversion of 22.80 ha forest land in Mahagiri D.P.F for Chromite Mining.</li> <li>4. The PP has applied proposal at MOEF &amp; CC for enhancement of production capacity from 1 LTPA to 2.15 LTPA along with enhancement of Chrome beneficiation plant from 36,000 MTPA to 60,000 MTPA and ToR was issued on 22.01.2010 EIA study and accordingly Public Hearing was conducted on 31.08.2010.</li> </ul>	The ADS dated 11.11.2021 uploaded on 13.12.2021 (and earlier query dtd. 24.09.2021) are not complied yet. Meanwhile the ML has expired on 03.01.2022. There is no clarity on whether the

	<ul> <li>5. After Public hearing was conducted the PP has dropped the proposal of expansion from 1 LTPA to 2.15 LTPA and obtained EC for Chrome Ore beneficiation plant to enhance production capacity from 36,000TPA to 60,000TPA on 26.02.2016.</li> <li>6. Again the PP applied for application obtaining fresh ToR on 21.07.2016 and the MoEF observed that this is violation case as the excess production was made from 2002-03 to 2007-08 by PP for which EC granted of capacity 1 LTPA. As this was a violation case the PP applied their proposal to MoEF &amp; CC for issuances of Tor on 13.04.2018 and subsequently the proposal was transfer to SEIAA as the MoEF notification on dt. 14.08.2018 (lease area is less than 100 ha).</li> <li>7. The project activity was stop from 2018 as excess production was made by PP during 2006-07 to 2007-08 and applied application at MOEF &amp; CC for ToR as a violation case.</li> <li>8. The FC was granted by MoEF &amp; CC over land 22.80 ha previously and the remaining land 66.20 is forest land as per the Sabik record based on the Hon'ble Supreme Court guideline on 10.03.2015 has been taken under forest diversion proposal and is pending at MoEF &amp; CC</li> <li>9. Due to excess production during 2002-03 to 2007-08 the Deputy Director of Mines, Govt. Of Odisha has raised a demand note of Rs. 77,52,97,589/- vide office letter no. 568/Mines dtd. 11.04.2018 and the PP has submitted the above amount to Govt. Of Odisha Treasury vide bank transaction ID-CKR3593060 dt. 08.09.2021.</li> <li>10.The SEAC recommended the proposal in its meeting held on 12.10.2020 with a recommendation for an amount of Rs. 1,17,98,900/- towards remedial plan. And Natural &amp; Community resource augmentation plan.</li> <li>11.The PP has submitted additional Ecological Damage Remediation Plan with total budgetary provision of Rs. 4,11,25,000/-</li> <li>The proposal was placed in 59th SEIAA meeting and it was</li> </ul>	mines operation is stopped, or continuing, and the implication of the judicial order to maintain status quo. We may seek clarification from Director, Mines on these points. We may address online to SEAC / SPCB by marking copy of the above letter to them.
	decided as follows:	

									compliance on the following aspects:  1) Stage-I Forest Clearance order has to be furnished, covering the entire forest land in the project area.  2) The Hexavalent Chromium contamination in the water bodies, stream flows etc. in the 10 km radius surrounding be measured; and effective steps may be proposed to contain and minimize further such contamination of this poisonous material by leaching etc. OB dumps. Cost of this operation be built up into the remediation plan".  As per the decision taken in the 59th meeting letter has been issued to PP vide letter no. 2878 dtd. 24.09.2021 for compliance.  The PP has not submitted the complete compliance i,e. Stage-1 FC of the entire forest area.  The PP has only submitted the percentage of hexavalent chromium in both surface and ground water around 10Km radius. The percentage of hexavalent chromium is within the permissible limit.  Now, the PP has submitted an order dated 03.03.2016 of Hon'ble Hight Court order to maintain Status-quo with regard to operation of mines for information only.	
2.	B1, EC	Non Coal Mining	SIA/ OR/ MIN/ 4568 8/201 8	M/S Tarini Minera Is Pvt. Ltd	Joruri Iron & Manganese Ore Mines of M/s Tarini Minerals Pvt. Ltd Over Mining Lease Area 66.368 Ha For "Enhancement of Iron Ore Production To 4.27 Lakh TPA Along with Existing	01.11.2019	ADS by SEIAA	The proposal was placed in 61st SEIAA meeting and it was decided as follows: "Stage-I Forest diversion approval for the whole forest land in the lease area and safety zone is required. A	SEIAA for information only.  This is a major mineral proposal under Category'B1' for mining of iron ore & manganese ore.  Brief Note on the Proposal:  1. This is regarding project proposal for enhancement of production capacity.  2. The lease was executed on 06.02.1990 for the period of 20 years in favour of Sri Niranjan Pattanaik latter transfer to the Tarini Minerals Pvt. Ltd.  3. The proposal coming under violation category and accordingly ToR was issued for submission EIA/EMP report.  4. The SEAC recommended the proposal for grant of EC on its meeting held on 07.02.2020 subject to receipt of stage-1 FC for the proposal along with compliance to MoEF & CC Notification dated 14.03.2017 for submission of bank guarantee for implementation of remediation plan, natural and community augmentation plan for the violation part.	ADS dated 13.12.2021 is pending for compliance at PP's end.

					Crushing Unit Of Primary Crusher (40 Tph) And 2 X 12 Tph Secondary Crusher, Located At Village(S) Jajang & Khandbandh, Tehsil- Barbil, District Keonjhar			proper remediation plan to restore the environmental damage caused due to violation".	<ul> <li>5. The PP has mentioned that he has applied for diversion proposal of 42.319 ha forest land excluding 15.068ha of diverted land out of 66.368ha at C.C.F. (Nodal), office of PCCF, Orissa on dtd. 04.02.2009 and the case is pending.</li> <li>6. The Director of mines vide letter no.5017 dated 07.07.2021 has submitted that the original aforesaid ML period has expired on 05.02.2010 and that the lease has been declared as lapsed by the State Govt. vide State Govt. proceeding no.9252/SM dated 25.11.2019. The PP has preferred to appeal against the lapsing order and have filed an application before the competent authority of the State Govt. for revival of the lease which is pending for disposal at Central &amp; state Govt. level, and director of mines has submitted that the said lease can be considered to be subsisting.</li> <li>The PP has also submitted a reply on SEIAA's letter dated 08.09.2021 as follows:</li> <li>1.The PP has deposited the total penalty amount for the violation part in pursuance of the Hon'ble supreme Court's order dated 02.08.2017 for the excess production made.</li> <li>2. The Forest diversion proposal has been applied on 03.12.2019 over 51.30 ha, including 2.356 ha. safety zone in addition to 15.068ha forest land already diverted within the mining lease area over 66.368ha.</li> <li>The FC proposal for Stage-1 is under process.</li> <li>The EC of the proposal may be considered by the Authority after the PP comply SEIAA's letter dated 08.09.2021(submission of Stage-1 FC).</li> <li>In view of the above, the proposal is placed in the meeting of SEIAA for information only.</li> </ul>
3.	B1, EC	Non Coal Mining	SIA/ OR/ MIN/ 2626 8/201 8	Ajay Kumar Patnai k-BD Patnai k Minera Is Pvt. Ltd.	Proposal for Production of 0.25 Million TPA Limestone & Dolomite Mines Over Lease Area 44.742Ha At Village: Sarumuhan	8.12.2020/	Deferr ed by SEIAA	The proposal was placed in 64th SEIAA meeting and it was decided as follows: "EC may be issued after initiation of legal action for violation.	This is a major mineral proposal for mining of limestone & Dolomite under Category 'B1' for EC. The applicant has submitted the proposal as a violation case as per Notification dated 14.03.2017.  Note on the Proposal:  1. This is a proposal for EC of Sarumuhan-Chunaghuti Limestone & Dolomite Mines for production of 0.25 MTPA of limestone over an area of 44.742 ha. at Villages-Sarumuhan and Chunaghuti, P.S-Rajgangpur, Dist: Sundargarh of M/s B.D. Pattnaik Minerals (P) LTD.  2. The Mining Lease of 173.087 ha was first granted in favour of M/s B. D. Patnaik on 02.09.1975 for a period of 20 years, which had expired on 01.09.1995. The Lessee submitted his application for 1st renewal of Mining Lease over a reduced area

And Chunaghuti, position in this ragard from Director Director Environment / Collector - Environ

									proponent under the provisions of Section-19 of the Environment (Protection) Act, 1986 for violation of the EIA Notification, 2006. Environmental Clearance is to be issued after initiation of legal action against the project proponent. As per the decision of Authority in its 64th meeting, the PP was asked to submit the revised remediation plan.  Now the PP has submitted the remediation plan, natural and community augmentation plan as submitted to SEAC for consideration.  The proposal is placed in the meeting of SEIAA for consideration of EC.	
4.	B1,E C	Industr ial project - II	SIA/ OR/I ND2/ 6128 3/201 9	Indian Oil Corpor ation Limite d	Greenfield Textile Project Unit Establishment In Villages Pahimahura & Helpur, Tahasilbhanda ripokhari, Dist. Bhadrak, Odisha	27.03.2021	Under exami nation of SEIAA after SEAC	The proposal was placed in 56th SEIAA meeting held on dt. 16.07.2021 and it was decided as follows: "Send to SEAC for appraisal".	Notes on Textile Project:  IOCL has proposed Establishment of Greenfield Textile Project Unit in village Pahimahura & Helpur, Tahasil- Bhandaripokhari, Dist-Bhadrak, Odisha in an area of 75.00 Acres.  The proposed project falls under Item - 5(d) Man-made fibres manufacturing in the 'Project or Activities' listed within the Schedule to the EIA notification,2006 and is a Category "B" Project.  The proposed IOCL is proposing to set up a900 TPD Continuous Polymerisation (CP) unit with downstream units of 500TPD Partially Oriented Yarn (POY)/ Draw Texturized Yarn (DTY), 100TPD Full drawn Yarn (FDY)&300TPD Polyester Staple Fibre (PSF).  The proposal for obtaining Terms of Reference (ToRs) for carrying out EIA Studies was submitted at MoEF& CC on 20.02.2019 as the term of SEAC/SEIAA committee, Odisha was dissolved at the time of application. Based on the information submitted, Standard ToR was issued by MoEF& CC vide letter no. IA-J-110 11/57/2019-IA-II(I) dated 24.03.2019.  Public hearing was conducted on 30.12.2020 and the main issues during public hearing raised was fair compensation of land, job opportunity for land losers, peripheral development & benefit to local people, environmental pollution of air, water & noise, etc.  The Project Proponent has submitted the Final EIA/EMP Report complying the Standard ToR issued by MoEF& CC vide letter no. IA-J-110 11/57/2019-IA-II(I) dated 24.03.2019 after incorporating the public hearing proceedings to SEIAA on 24.03.2021.  The main raw materials for the project are PTA (Purified Terephthalic acid) and MEG (Mono Ethylene Glycol).  Fresh water requirement is 9.674 KLD which will be reduced to 7,385 KLD after recycling and reuse of treated water. Water will be supplied to the plant by Odisha Industrial Infrastructure	EC be given as recommende d by SEAC.

			Development Corporation (IDC)	O) from the Akhuapada Barrage on
			Baitarni River (approx.15Km fro	
				will be <u>2,306 KLD</u> . From that 1,730
				back to cooling tower and 17 TPD
				rs (MEE) to remove salts. Industrial
			wastewater will be treated in ET	P followed by RO & MEE & treated
			water will be completely recycle	d and reused in cooling tower make
			up. The domestic sewage will a	
			Proposed greenbelt area at site	is 59 437 m2
			47 MW Power will be sourced fr	
			Manpower requirement is appro	
				the proposed project is Rs. 1,971
			Crores.	
			Environmental impact on Air	r Environment during operation
			process:	
				operation of DG sets using HSD as
				peration of Do sets using HoD as
			fuel;	and the set Delta and a HOD/NC
				eration of Boiler using HSD/NG as
			fuel.	
			<ol><li>Air emissions from atmosphere</li></ol>	eric tanks used for mixing additives
			and from raw material storage ta	anks, transportation of vehicles, etc.
			Mitigative Measures to be und	
				be provided to boilers, thermic fluid
				be provided to bollers, trieffflic lidid
			heaters and DG sets.	91 1
				ill be done on the access roads to
			control fugitive dust.	
			Proper operating procedu	res will be followed during startup
			and shutdown;	
			Proper PPF like dust mas	ks will be provided to workers and
			its use ensured:	no mii so promoto to momero and
			<ul> <li>Regular Work place monit</li> </ul>	oring will be done
				pated will be from transportation of
				peration of boilers, thermic fluid
		1	heaters, DG sets etc during	operation phase. Adequate stack
1 1				Sets, boilers & thermic fluid heaters
1 1				ithin the permissible limit and also
				here will be no process vents in the
				ring at regular interval by approved
				ing at regular interval by approved
			agency will be carried out.	
1 1			Water Environment & recyclin	
				e reduced by recycling and reuse of
			treated water in ETP & M	EE through Zero Liquid Discharge
			(ZDL) system.	, , ,
				torm water and effluent will be
				amination of surface water sources.
		_1		annination of surface water sources.
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		> The stored run off water from green belt, roof top and paved
		are can be used as a supplemental water supply to reduce
		fresh water consumption to some extent.
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		Solid & Hazardous Waste Generation & Disposal:
		1. The detail of the solid and hazardous waste generation will be:
		(i) Polyester polymer lump, chips, yarn waste, fibre waste, etc.
		(ii) Floor waste, sweeping Purified Terephthalic Acid (PTA)
		powder & all other chemical wastes.
		(iii) Spent Solvent (Mono Ethylene Glycol).
		(iv) Used Oil, ETP Sludge, FDY SFO Waste, Empty Liners /
		Bags & Empty Drums.
		The Hazardous waste generated will be disposed of in safe and
		environment friendly manner as per the guidelines laid down by
		Central Pollution Control Board (CPCB) and Odisha Pollution
		Control Board (OPCB). Reusable waste will be recycled in- house
		in the process or non-usable in-house waste will be sold to
		authorized parties for reuse, recycle & then to landfills.
		Biomedical Waste generated will be disposed of to the OPCB
		authorized common biomedical waste disposal facilities.  Electronic Wastes generated will be handled as per the provisions
		of the E-Wastes (Management and Handling) Rules, 2016 and
		disposed of only to OPCB authorized E-waste recyclers.
		disposed of only to of obligationized E waste recyclers.
		The SEAC recommended the proposal on its meeting held on
		05.01.2022 for grant of EC with specific conditions as follows:
		i) The "Kisam" of the land is Agricultural lands and hence,
		kisam of land shall be converted to Industrial use before
		starting the construction of the project.
		ii) The proponent shall explore the possibility of providing a
		separate STP for domestic purpose if centralized Common
		ETP for industrial and domestic purpose will not adequate
		to treat the domestic effluent.
		iii) Specific mitigative measures shall be adopted while
		handling of very hazardous / toxic substances like spent
		catalyst and other hazardous waste. A detailed SOP shall
		be prepared and keep ready at the site to educate the workers at the site, who will handle these hazardous / toxic
		substances. Spent catalyst and other hazardous waste to
		be generated from the unit shall also be disposed off in
		accordance with the Hazardous and Other Wastes
		Handling an Management Rules, 2016.
		iv) 5% (2.35 MW) of the Total Power requirement of 47 MW
		shall be used from Solar Power as proposed.
		v) The proponent shall adopt the concept of Zero Liquid
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						Discharge System (ZLD) as a step towards prevention of	
						water pollution and helps in water conservation. Treated	
						effluent shall be reused in the unit to minimize fresh water	
						consumption.	
					vi)	The proponent shall provide documentary evidence	
					VI)	regarding the status of the plant i.e. whether this will be	
						consider as IOCL unit or a joint venture project on PPP	
						mode within six months from the date of issue of	
						Environmental Clearance.	
					vii)	Start and fallout of all water bodies surrounding the project	
						site shall be communicated to the SEIAA within 6 months	
						from the date of issue of Environmental Clearance.	
					viii)	The proponent shall provide a garland drain alongside the	
						project boundary to arrest possibility of infiltration of waste	
						water / treated waste water to the surrounding water	
						bodies. The proponent shall take adequate measures to	
						avoid any possibilities of seepage to underground or to	
						surrounding water bodies.	
						Surrounding water bodies.	
					ix)	The proponent shall provide an impervious guard pond to	
					1/	accumulate the treated waste water (If any) through	
						garland / internal drains and shall make necessary	
					,	arrangement for its recycling / reuse.	
					x)	The entire surface land of the project shall be poured with	
						such construction of material so that no ingress of runoff /	
						wash off water to the underground happens.	
					xi)	The project site shall be leveled properly to avoid water	
						logging including rainy season and with reference to height	
						/ level of NH / AH.	
					xii)	The authorities of the surrounding water bodies shall be	
						communicated about this project.	
					xiii)	If the village road will be used for movement of vehicles	
1						during the construction of the project and after	
						commissioning of the project, the said road shall be	
						constructed and maintained properly by the project	
						proponent and with the permission of the concerned BDO.	
					xiv)	Traffic density study with necessary decongestion plan (If,	
					/ <b>.</b> ,	necessary) by domain expert to be undertaken at	
						intersecting points with public road / NH / AH including	
						proposed internal traffic junctions and shall take adequate	
						measures as per the recommendation of the Traffic	
1						Density Study Report.	
					xv)	Biodiversity Register shall be prepared for the total plant	
						area of approximately 60 acres through an expert	
L	İ					organization like RMNH, MoEF&CC, Gol, Bhubaneshwar	
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									or any other capable University. This study to be repeated once in every 5 years thereafter to assess the impact as per Biodiversity Conservation Act, 2003.  xvi) Asper the provisions of Energy Conservation Act,2002, all Plant, Machinery, Equipments, Instruments & appliances shall be procured, installed & operated for the purpose of Energy Conservation.  xvii) Various project specific studies within 10 KM study area once in every 10 years like-Socio-Economic survey by, NIRD, Hyderabad, Flora-Fauna study by ICAR-OUAT, Bhubaneshwar, Epidemiological Study by ICMR-RMRC, Bhubaneshwar, Animal Health Survey of all Cattle, Bovines& Domesticated animals by OVC-OUAT/ARD, Govt. of Odisha etc. to assess the impact.  The proposal may be placed in the SEIAA meeting for consideration.	
5.	B, EC	8(a) Buildin g and Constr uction project s	SIA/ OR/ MIS/ 2143 39/20 21	Khusi Realco n Pvt. Ltd	Proposed residential/ commercial apartment tower-1 (2B+G+9), tower-2 (2B+G+22) & tower-3 (2B+G+23) at mouza- Pahal, Bhubaneswar, dist- Khurda, Odisha.	23.06.2021	Under exami nation of SEIAA after SEAC	The proposal was placed in 56th SEIAA meeting held on dt. 16.07.2021 and it was decided as follows:" Send to SEAC for appraisal."	This is regarding a New proposal for Building & Construction. The project has submitted at SEIAA under Category 'B' as the built up area area is >20,000sqmt to <1,50,000 sq.mt. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-8(a) –"Building & Construction" of non-coal mining sector. The project proponent has submitted proposal for grant of EC for construction of Commercial Apartment Tower-1 (2B+G+9), Tower-2 (2B+G+22) & Tower-3 (2B+G+23) at Mouza- Pahal, Bhubaneswar, Dist- Khurda, Odisha., over a total plot area-9877.92 sqmt, built up area-63,215.5 sqmt and the project proponent is Sri Vikash Kumar Jena, Project Head of M/s. Khushi Realcon Pvt. Ltd. The following documents have been received Checklist, form-1, form-1A. The following deficiencies/omission have been noticed in the above documents.  Nill Other Points  The project is located at a distance from NH-16 is 0.2km, Vani Vihar Railway -6.8 Km.  Total plot area-9877.92 sqm, Built up area-63,215.5 sqm,  Max. height of the building will be-78.85 m, parking area-13,847.8 sq., Green belt area-2181.25 sqm(22.08 of total plot area).  Estimated population will be 1970nos.  Total energy requirement-1543 KW(CESU supply-1460.4 KW and Solar energy-82.6 KW).	A firm arrangement with requisite NOC/ Permission from concerned authorities may be submitted in regard to drainage of surplus water from STP after recycling.

6.	B,EC	8(a)	SIA/	M/s	Regularization	26.07.2021	Under	The proposal	<ol> <li>Total water requirement-156 KLD and source from ground water.</li> <li>Total waste water generation will be 200 KLD, and waste water will be treated in 250 KLD STP and 200 KLD waste water will be generated, 190 KLD treated water will be recycling and will be used for flushing-79 KLD, gardening- 8.7 KLD, 3.3 KLD for dust suppression and 99 cum/day suplus water will be discharge into drain.</li> <li>Total rain water harvesting will be- 1949.81 Cum with 11 nos. of pit.</li> <li>Total electric demand-1543 KW and 6.2 % of energy will be saving from Solar energy.</li> <li>Total solid waste generation will be 729 kg/day + STP sludge-100 Kg/day that will be segregated as biodegradable and non-biodegradable waste</li> <li>The SEAC recommended the proposal in its meeting held on 05.01.2022 with specific condition that:         <ul> <li>The existing drain is about 200 mts away from the site and as per BMC letter, the ownership of the land (200 m) belongs to National Highway Authority of India (NHAI).The proponent shall construct the drain after the design is approved by BMC on getting their permission. Further, the proponent shall also obtain "NOC/permission" from BMC for discharge of excess treated water to the same drain.</li> <li>In view of the above the proposal may be placed in the SEIAA meeting for consideration</li> </ul> </li> <li>This is a proposal for construction of Hospital submitted</li> </ol>	We agree to
		Buildin g and Constr uction project s	OR/ MIS/ 2189 23/20 21	Jaipra kash Hospit al and Resea rch Centre Private Limite d	of B+G+5 Hospital Building & Amphitheatre of M/s Jai Prakash Hospital and Research centre Pvt. Ltd.		Exami nation of SEIAA	was placed in 57th SEIAA meeting held on dt. 05.08.2021 and it was decided as follows:" Send to SEAC for specific ToR proposed"	<ul> <li>under item no. 8(a) with built up area is 21992 sqmtr.</li> <li>The following documents have been received:</li> <li>Modified checklist, form-1, form 1M, conceptual plan, Brief Note on the Proposal:</li> <li>Other information:</li> <li>Total Plot area-15,195.94 Sqm, Total built up area-1,49,842.7Sqm</li> <li>The quantity of water consumption during construction-15.19 KLD and 240 KLD during operation stage and the source from ground water.</li> <li>There is provision for STP capacity-330 KLD and waste water will be treated in the through STP is 291.75 KLD.</li> </ul>	the recommendat ion furnished by SEAC.

7	R2	1(2)	SIA/	Suiit	Proposal for	30.08.2021	Under	This is a online	<ul> <li>Area provision for green belt-1519.59 sq.m (20.50% of plot area), parking-6,201.08 sq.m (30% of built of area).</li> <li>Solid waste generation 555 kg/day.         The SEAC has submitted the appraisal report for the project. The SEAC have returned the proposal to SEIAA, Odisha with a request to intimate the proponent that the proposal cannot be considered as the proposal is a violation case and they have not applied through violation portal within the Time period as stipulated by MoEF&amp;CC, Govt. of India.     </li> <li>The proposal is placed in the meeting of SEIAA for consideration.</li> </ul>	EC ha given
7.	B2, MOD IEC	1(a) Mining of minera Is	SIA/ OR/ MIN/ 2269 35/20 21	Sujit Kumar Mishra	Proposal for Khindo(C) Stone Quarry over an area of 1.00 acres or 0.405 ha. at village-Khindo, Tahasil-Kaniha, Dist-Angul of Sri Sujit Kumar Mishra	30.08.2021	Under exami nation of SEIAA after SEAC	This is a online proposal for extension of EC sent to SEAC for appraisal. Appraisal report of SEAC has been received.	This is regarding a <b>amendment of EC</b> proposal for mining of minor mineral <b>Stone</b> . The project has submitted at SEIAA under Category ' <b>B2</b> ' as the lease area is ≤5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-1(a) —"Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for <b>amendment of EC</b> for <b>Khindo (C) Stone Quarry</b> over a total lease area <b>0.405 Ha/1.00 acre</b> at Village- Khindo, Tahasil-Kaniha and District-Angul and the project proponent is <b>Sri Sujit Kumar Mishra</b> . <b>The following documents have been received</b> Checklist, form-1, DSR, D.L.C., PFR, EMP, topomap, village sheet, lease order, mining approval letter, mining plan. The project proponent Sri Sujit Kumar Mishra has obtained EC from SEIAA vide letter no. 8719/SEIAA dtd. 17.08.2020 as a B2 category project under cluster approach (total lease area under cluster is 1.215 Ha).  Now the proposal for amendment of EC as the PP increasing production capacity from 2220 cum/annum to 5009.4 cum/annum. The lease area and location of the project is same for which EC approved earlier.  The PP has submitted earlier EC compliance. The SEAC recommended the proposal for amendment of EC.  In view of the above the proposal may be placed in the SEIAA meeting for consideration of amendment of EC.	EC be given with usual stipulations for stone quarries (Blasting, road safety & dust pollution).

8.	B2, EC	1(a) Mining of minera Is	SIA/ OR/ MIN/ 2253 34/20 21	Tahasi Idar Titilag arh	Environmental Clearance of Nimrula-III Stone Quarry over an area of 1.00 acres or 0.404 hectares at village Nimurla under Titilagarh tahasil of Balangir District, Odisha	30.08.2021	Under exami nation of SEIAA after SEAC	This is a fresh online proposal for EC sent to SEAC for appraisal. Appraisal report of SEAC has been received.	This is regarding a new proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No.1(a) —"Mining of Mineral" of noncoal mining sector. The project proponent has submitted proposal for grant of EC for Nimrula-III Stone Quarry over a total lease area 0.404 Ha/1.00 acre at Village-Nirmula, Tahasil-Titilagarh and District-Balangir and the project proponent is Tahasildar, Titilagarh  The following documents have been received Checklist, form-1, DSR, D.L.C., PFR, EMP, topomap, village sheet, lease order, mining plan.  The following deficiencies/omission have been noticed in the above documents.  Nil Distance from nearest sanctuary/ESZ-Karalapat WLS-56.1.0km Whether the lease area reflecting in DSR-Yes Method of mining- Semi-mechanized Distance from Nearest Road Bridge-2.6km, SH-16-0.35km Whether it is part of cluster –No Whether EC obtained earlier-Yes, submitted EC compliance Production capacity per annum-2000 cum/annum (max.), Geological reserve-51464.7 cum, Mineable reserve-8353 cum This is a B2 category project. Whether SEAC recommended the proposal -Yes  In view of the above the proposal is placed in the SEIAA meeting for consideration for EC.	EC be given with usual stipulations for stone quarries (Blasting, road safety & dust pollution).
9.	B2, EC	1(a) Mining of minera Is	SIA/ OR/ MIN/ 2267 83/20 21	Jankia Laterit e	Brundabanbih aripur Laterite Stone Quarry Over an Area of 6.00acres or 2.43hectares In Village Brundabanbih aripur under Ranpur Tahasil of Nayagarh District.	31.08.2021	Under exami nation of SEIAA after SEAC	This is a fresh online proposal for EC sent to SEAC for appraisal. Appraisal report of SEAC has been received.	This is regarding a <b>new</b> proposal for mining of minor mineral <b>Stone</b> . The project has submitted at SEIAA under Category ' <b>B2</b> ' as the lease area is ≤5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No.1(a) –"Mining of Mineral" of noncoal mining sector. The project proponent has submitted proposal for <b>grant of EC</b> for <b>Brundabanbiharipur Laterite Stone Quarry</b> over a total lease area <b>2.43 Ha/6.00 acre</b> at Village-Brundabanbiharipur, Tahasil-Ranpur and District-Nayagarh and the project proponent is <b>Tahasildar, Ranpur</b> . <b>The following documents have been received</b> Checklist, form-1, DSR, D.L.C., PFR, EMP, topomap, village sheet, lease order, mining approval letter, mining plan. <b>The following deficiencies/omission have been noticed in the above documents</b> .  Nil	Maximum depth of digging from land surface shall be limited to 6m. Reclamation of ditch by dumping fertile soil

10.	B1- TOR	1(a) Mining of minera Is	SIA/ OR/ MIN/ 6646 1/202 1	Ferro Alloys Corpor ation Ltd	Expansion of existing Ostapal chromite Mine of M/s Ferro Alloys Corporation Limited from 0.2 MTPA to 0.240 MTPA Chromite Ore (ROM) with maximum excavation of 0.579 Million cum per annum and beneficiated Chrome Ore of 0.1 MTPA through opencast mining method	31.08.2021	ToR Grante d	The proposal was placed in 60th SEIAA meeting and it was decided as follows: "Await appraisal report from SEAC".	Distance from nearest sanctuary/ESZ- Chandaka WLS-39km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining- Semi-mechanized Distance from Nearest Road Bridge-13.19km, village road-0.2 km Whether it is part of cluster –No Whether EC obtained earlier-No Production capacity per annum-2000 cum/annum (max.), Geological reserve-51464.7 cum, Mineable reserve-8353 cum This is a B2 category project. Whether SEAC recommended the proposal –Yes with condition that Under no circumstances Brundabanbiharipur laterite Stone quarry (khata no-130 and plot no. 553) shall be put in auction as proposed to avoid cluster approach.  In view of the above the proposal may be placed in the SEIAA meeting for consideration.  This is regarding a expansion proposal for mining of Chromite Mines. The project has submitted at SEIAA under Category 'B1' as the lease area is ≤100.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-1(a) – "Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for grant of EC for Expansion of production capacity from 0.2 MTPA to 0.240 MTPA Chromite Ore(ROM) of Ostapal Chromite ore mine over a total lease area 72.843Ha at Village-Karalagiatta, Tahasil-Sukinda and District-jajpur and the project proponent is M/s/ Ferro Alloys Corporation Ltd.  The following documents have been received Checklist, form-1, PFR, topomap, lease order, mining approval letter, mining plan, The following deficiencies/omission have been noticed in the above documents.  Nil Notes  2. Total land area of this project is 72.843 Ha out of which 68.424 Ha forest land and 4.419 non-forest land.  3. FC has obtained from MoEF & CC for 64.354 Ha on 07.02.2006.  4. The lease agreement was for this project on 13.08.1985 to 12.08.2005 (20 years period) whereas the Dept. of Steel &	Issue ToR. (Specific + General). Distance from Eco-sensitive Zone / Sanctuary be correctly ascertained, and proper map be submitted.
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					Mines, Govt. of Odisha extended the lease period for 50 years	
					from 13.08.1985 to 12.08.2035.	
				5.	<b>Environmental Clearance</b> is received for production of 0.2	
					MTPA Chromite Ore and 0.1MTPA beneficiated chrome ore	
					vide letter no. J-11015/38/2006-IA.II(M) dated 06.12.2006.	
				6.	Consent to Operate from SPCB, Odisha vide letter no.	
					5320/IND.I CON.1163 dated 27.03.2021 Valid till 31.03.2022.	
				7.	Total water requirement for this project will be 750 KLD	
					and Ground water withdrawal permission (NOC) was	
					obtained from CGWA. Vide Ref No.	
					CGWA/NOC/MIN/ORIG/2018/3957. Dated 29.08.2018.	
					Renewal of NOC is under Process.	
				8.	The SEAC recommended the proposal for issued of ToR with	
					following specific to ToR and additional specific ToR conditions	
					recommended by CSIR-NEERI for EIA and EMP.	
					The State Government to take action against the project	
					proponent under the provisions of section 19 of the	
					Environment (Protection) Act, 1986, and further no Consent to	
					Operate to be issued till the project is granted Environmental	
					Clearance.	
					The project proponent shall be required to submit a bank	
					guarantee equivalent to the amount of remediation plan and	
					natural and community resource augmentation plan with the	
					SPCB prior to the grant of Environmental Clearance. The guantum shall be recommended by the SEAC and finalized by	
					the regulatory authority i.e. SEIAA, Odisha. The bank	
					guarantee shall be released after successful implementation of	
					the EMP, followed by recommendations of the SEAC and	
					approval of the regulatory authority i.e. SEIAA, Odisha.	
					Assessment of ecological damage with respect to air, water,	
					land and other environmental attributes. The collection and	
					analysis of data shall be done by an environmental laboratory	
					duly notified under the Environment (Protection) Act, 1986, or an environmental laboratory accredited by NABL, or a	
					laboratory of a Council of Scientific and Industrial Research	
					(CSIR) institution working in the field of environment.	
					Preparation of EMP comprising remediation plan and natural	
					and community resource augmentation plan corresponding to	
					the ecological damage assessed and economic benefits	
					derived due to violation.	

11.	B1- TOR	Manga nese Mine	SIA/ OR/ MIN/ 6672 8/202 1	M/s Sun Alloys & Minera Is Ltd.	Patamunda manganese mine over an area of 43.532 Ha. At Village: Patamunda, Tahasil: Koida, District: Sundergarh, Odisha.	06.09.2021	Under Exami nation of SEAC	The proposal was placed in 60th SEIAA meeting and it was decided as follows: "Await appraisal report from SEAC".	<ul> <li>The remediation plan and the natural and community resource augmentation plan to be prepared as an independent chapter in the EIA report by the accredited consultants.</li> <li>Public hearing has already been conducted for the proposal earlier on 10.04.2012, a copy of which is also furnished with EIA/EMP. For this reason, conducting a fresh Public Hearing has been exempted.</li> <li>One season fresh base line data to be generated for EIA/EMP preparation.</li> <li>To submit the lease sketch approved by DMG, at the time of presentation before SEAC.</li> <li>Fund allocation for Corporate Environment Responsibility (CER) shall be made as per Ministry's O.M. No. 22-65/2017-IA.III dated 1<sup>st</sup> May, 2018 for various activities therein. The details of fund allocation and activities for CER shall be incorporated in EIA/EMP report.</li> <li>Detailed hydrological study to be carried out in core and buffer zone of the project as per the recent GEC guidelines 2015.</li> <li>Approved mining plan is to be submitted.</li> <li>Recent compliance report from the regional office of MoEF &amp; CC, Govt. of India, Bhubaneswar for the existing Environmental Clearance, if any.</li> <li>In view of the above the proposal may be placed in the SEIAA meeting for issue of ToR</li> <li>This is regarding a new proposal for mining of Manganese Ore.</li> <li>The project has submitted at SEIAA under Category 'B1' as the lease area is ≤100.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-1(a) "Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for grant of EC for Patamunda managanese ore mining, over a total lease area 43.532Ha at Village-Patamunda, Tahasil-Koida and District-Sundargarh and the project proponent is M/s/Sun alloys &amp; Minerals Ltd.</li> <li>The following deficiencies/omission have been noticed in the above documents.</li> <li>FC certificate and certificate from DFO regarding exclusion of 0.036 ha DLC forest land.</li> <li>Details of Public Hearing co</li></ul>	SEAC may be requested to clarify if it is not a violation case.
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				04.05.2005 for 20 years (from 12.02.2006 to 11.02.2026) on a
				reduction of lease area from 81.197 ha to 43.568 ha.
				2. Mining operation continued within the ML area till 22.12.2009
				under deemed clause of Rule 24 A (6) of MCR 1960,
				3. The Mining operation was closed by the DFO, Bonai vide letter
				No 6264 dt 22.12.2009 for want of forest clearance over an area
				of 0.036 Ha of DLC forest land. Latter the PP reduced the lease
				area 43.532 Ha (excluded the 0.036 Ha DLC land).
				4. The mineable reserve of manganese ore in the lease area is
				1,98,538 MT. In the ensuing plan period about 21,734 MT will
				be exploited. After this plan period balance mineable reserves
				of 1,77,164 MT of manganese ore will be available. Keeping in
				view the production of manganese ore @5500 per annum, life
				of the mine will be 32.21 years or say 33 years after the current plan period. So, total life of the mine will be 33 years including
				this plan period.
				5. Presently there are four existing quarries namely Quarry-1,2,3
				and 4. There are seven nos. of existing dumps are present in
				the lease area.
				Mining plan is approved by Regional Controller of Mines vide
				leter no. 285 on dtd. 17.06.2021.
				7. The application for EC was made by the lessee and Public
				hearing for the said project was conducted on 10.04.2010
				8. State Pollution Control Board, Odisha accorded Consent to
				Establish vide their letter No 22809/Ind-II-5429 dated
				12.11.2012.
				9. The Mine was operating since 1997-98 and continued operation
				till 2009-10 without obtaining Environment clearance.
				Environment clearance is applicable to the mines under EIA
				Notification 1994 as well as 2006.
				10. Violation has been made by the lessee under E(P) Act, 1986
				and the application for ToR has been made under the case of
				violation.
				11. The SEAC recommended the proposal for issued of ToR with
				following specific to ToR and additional specific ToR conditions
				recommended by CSIR-NEERI for EIA and EMP.
				a. The State Government to take action against the project
				proponent under the provisions of section 19 of the
				Environment (Protection) Act, 1986, and further no Consent to
				Operate to be issued till the project is granted Environmental
				Clearance.

	b. The project proponent shall be required to submit a bank guarantee equivalent to the amount of remediation plan and natural and community resource augmentation plan with the SPCB prior to the grant of Environmental Clearance. The quantum shall be recommended by the SEAC and finalized by the regulatory authority i.e. SEIAA, Odisha. The bank guarantee shall be released after successful implementation of the EMP, followed by recommendations of the SEAC and approval of the regulatory authority i.e. SEIAA, Odisha.  c. Assessment of ecological damage with respect to air, water, land and other environmental attributes. The collection and analysis of data shall be done by an environmental laboratory duly notified under the Environment (Protection) Act, 1966, or an environmental laboratory accredited by NABL, or a laboratory of a Council of Scientific and Industrial Research (CSIR) institution working in the field of environment.  d. Preparation of EMP comprising remediation plan and natural and community resource augmentation plan and reconsponding to the ecological damage assessed and economic benefits derived due to violation.  e. The remediation plan and the natural and community resource augmentation plan to be prepared as an independent chapter in the EIA report by the accredited consultants.  f. Public hearing has already been conducted for the proposal earlier on 10.04.2012, a copy of which is also furnished with EIAEMP. For this reason, conducting a fresh Public Hearing has been exempted.  g. One season fresh base line data to be generated for EIA/EMP preparation.  h. To submit the lease sketch approved by DMG, at the time of presentation before SEAC.  i. Fund allocation for Corporate Environment Responsibility (CER) shall be made as per Ministry's O.M. No. 22-65/2017-IA.III dated 1 <sup>st</sup> May, 2018 for various activities therein. The details of fund allocation and activities for CER shall be incorporated in EIA/EMP peopt.
	presentation before SEAC.  i. Fund allocation for Corporate Environment Responsibility (CER) shall be made as per Ministry's O.M. No. 22-65/2017-IA.III dated 1st May, 2018 for various activities therein. The
	<ul> <li>j. Detailed hydrological study to be carried out in core and buffer zone of the project as per the recent GEC guidelines 2015.</li> <li>k. Approved mining plan is to be submitted.</li> <li>l. Recent compliance report from the regional office of MoEF &amp;</li> </ul>
	CC, Govt. of India, Bhubaneswar for the existing Environmental Clearance, if any.  In view of the above the proposal may be placed in the SEIAA meeting for issue of ToR.

12.	B2, EC	1(a) Mining of minera Is	SIA/ OR/ MIN/ 2280 02/20 21	Tahasi Idar Deoga rh	Proposal for Jualibhanga-I Stone Quarry over an area of 0.756 ha. at village-Jualibhanga, Tahasil-Deogarh, Dist-Deogarh	07.09.2021	Under exami nation of SEIAA after SEAC	This is a fresh online proposal for EC sent to SEAC for appraisal. Appraisal report of SEAC has been received.	This is regarding a new proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-1(a) – "Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for grant of EC for Jualibhanga-1 Stone Quarry over a total lease area 0.756 Ha/1.87 acre at Village-Jualibhanga, Tahasil-Deogarh and District-Deogarh and the project proponent is Tahasildar, Deogarh  The following documents have been received Checklist, form-1, DSR, D.L.C., PFR, EMP, topomap, village sheet, lease order, mining approval letter, mining plan.  The following deficiencies/omission have been noticed in the above documents.  Not submitted EC compliance report Distance from nearest sanctuary/ESZ-Usakothi WLS-26.0km  Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining- Semi-mechanized  Distance from Nearest Road Bridge-7.7km, village road-1.0km, Pravasuni RF-0.5km  Whether it is part of cluster –No Whether EC obtained earlier-Yes, submitted EC	EC be given with usual strengthened stipulations.
13	B2	1(a)	2366	Kuna	Proposal of FC	03 11 2021	Under	This is a fresh	compliance  Production capacity per annum-840 cum/annum (max.), Geological reserve-141599 cum, Mineable reserve-62090 cum  This is a B2 category project. Whether SEAC recommended the proposal -Yes  In view of the above the proposal may be placed in the SEIAA meeting for consideration.  This is regarding a new proposal for mining of minor mineral	EC ha givon
13.	B2, EC	1(a) Mining	2366 94/47	Kuna Sahu	Proposal of EC of Dobalapal	03.11.2021	Under exami	This is a fresh online proposal for EC sept to	Production capacity per annum-840 cum/annum (max.), Geological reserve-141599 cum, Mineable reserve-62090 cum  This is a B2 category project.  Whether SEAC recommended the proposal -Yes  In view of the above the proposal may be placed in the SEIAA meeting for consideration.  This is regarding a new proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category	EC be given with usual
13.		Mining of	94/47		of Dobalapal Stone Quarry	03.11.2021	exami nation	online proposal for EC sent to	Production capacity per annum-840 cum/annum (max.), Geological reserve-141599 cum, Mineable reserve-62090 cum  This is a B2 category project.  Whether SEAC recommended the proposal -Yes  In view of the above the proposal may be placed in the SEIAA meeting for consideration.  This is regarding a new proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤5.0 Ha. As per the EIA Notification,	with usual strengthened
13.		Mining			of Dobalapal	03.11.2021	exami	online proposal	Production capacity per annum-840 cum/annum (max.), Geological reserve-141599 cum, Mineable reserve-62090 cum  This is a B2 category project.  Whether SEAC recommended the proposal -Yes  In view of the above the proposal may be placed in the SEIAA meeting for consideration.  This is regarding a new proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category	with usual
13.		Mining of minera	94/47 - MINB		of Dobalapal Stone Quarry over an area of	03.11.2021	exami nation of	online proposal for EC sent to SEAC for	Production capacity per annum-840 cum/annum (max.), Geological reserve-141599 cum, Mineable reserve-62090 cum  This is a B2 category project.  Whether SEAC recommended the proposal -Yes  In view of the above the proposal may be placed in the SEIAA meeting for consideration.  This is regarding a new proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-1(a) —	with usual strengthened
13.		Mining of	94/47		of Dobalapal Stone Quarry	03.11.2021	exami nation	online proposal for EC sent to	Production capacity per annum-840 cum/annum (max.), Geological reserve-141599 cum, Mineable reserve-62090 cum  This is a B2 category project.  Whether SEAC recommended the proposal -Yes  In view of the above the proposal may be placed in the SEIAA meeting for consideration.  This is regarding a new proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤5.0 Ha. As per the EIA Notification,	with usual
13.		Mining			of Dobalapal	03.11.2021	exami	online proposal	Production capacity per annum-840 cum/annum (max.), Geological reserve-141599 cum, Mineable reserve-62090 cum  This is a B2 category project.  Whether SEAC recommended the proposal -Yes  In view of the above the proposal may be placed in the SEIAA meeting for consideration.  This is regarding a new proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category	with usual
13.		Mining			of Dobalapal	03.11.2021	exami	online proposal	Production capacity per annum-840 cum/annum (max.), Geological reserve-141599 cum, Mineable reserve-62090 cum  This is a B2 category project.  Whether SEAC recommended the proposal -Yes  In view of the above the proposal may be placed in the SEIAA meeting for consideration.  This is regarding a new proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category	•
13.					of Dobalapal	03.11.2021			Production capacity per annum-840 cum/annum (max.), Geological reserve-141599 cum, Mineable reserve-62090 cum  This is a B2 category project.  Whether SEAC recommended the proposal -Yes  In view of the above the proposal may be placed in the SEIAA meeting for consideration.  This is regarding a new proposal for mining of minor mineral	•
13.						03.11.2021			Production capacity per annum-840 cum/annum (max.), Geological reserve-141599 cum, Mineable reserve-62090 cum  This is a B2 category project.  Whether SEAC recommended the proposal -Yes  In view of the above the proposal may be placed in the SEIAA meeting for consideration.  This is regarding a new proposal for mining of minor mineral	•
13.	B2,	1(a)	2366	Kuna	Proposal of EC	03.11.2021	Under	This is a fresh	Production capacity per annum-840 cum/annum (max.), Geological reserve-141599 cum, Mineable reserve-62090 cum  This is a B2 category project.  Whether SEAC recommended the proposal -Yes  In view of the above the proposal may be placed in the SEIAA meeting for consideration.	EC be given
10	Po	4(a)	0000	More a	December 1 1 50	00.11.0001	l la day	This is a fuel	Production capacity per annum-840 cum/annum (max.), Geological reserve-141599 cum, Mineable reserve-62090 cum  This is a B2 category project.  Whether SEAC recommended the proposal -Yes  In view of the above the proposal may be placed in the SEIAA meeting for consideration.	
									Production capacity per annum-840 cum/annum (max.), Geological reserve-141599 cum, Mineable reserve-62090 cum  This is a B2 category project.  Whether SEAC recommended the proposal -Yes  In view of the above the proposal may be placed in the SEIAA meeting for consideration.	
									Production capacity per annum-840 cum/annum (max.), Geological reserve-141599 cum, Mineable reserve-62090 cum  This is a B2 category project.  Whether SEAC recommended the proposal -Yes  In view of the above the proposal may be placed in the SEIAA meeting for consideration.	
									Production capacity per annum-840 cum/annum (max.), Geological reserve-141599 cum, Mineable reserve-62090 cum  This is a B2 category project.  Whether SEAC recommended the proposal -Yes  In view of the above the proposal may be placed in the	
									Production capacity per annum-840 cum/annum (max.), Geological reserve-141599 cum, Mineable reserve-62090 cum  This is a B2 category project.  Whether SEAC recommended the proposal -Yes  In view of the above the proposal may be placed in the	
									Production capacity per annum-840 cum/annum (max.), Geological reserve-141599 cum, Mineable reserve-62090 cum This is a B2 category project. Whether SEAC recommended the proposal -Yes	
									Production capacity per annum-840 cum/annum (max.), Geological reserve-141599 cum, Mineable reserve-62090 cum This is a B2 category project. Whether SEAC recommended the proposal -Yes	
									Production capacity per annum-840 cum/annum (max.), Geological reserve-141599 cum, Mineable reserve-62090 cum This is a B2 category project. Whether SEAC recommended the proposal -Yes	
									Production capacity per annum-840 cum/annum (max.), Geological reserve-141599 cum, Mineable reserve-62090 cum This is a B2 category project. Whether SEAC recommended the proposal -Yes	
									Production capacity per annum-840 cum/annum (max.), Geological reserve-141599 cum, Mineable reserve-62090 cum This is a B2 category project. Whether SEAC recommended the proposal -Yes	
									Production capacity per annum-840 cum/annum (max.), Geological reserve-141599 cum, Mineable reserve-62090 cum This is a B2 category project. Whether SEAC recommended the proposal -Yes	
									Production capacity per annum-840 cum/annum (max.), Geological reserve-141599 cum, Mineable reserve-62090 cum This is a B2 category project.	
									Production capacity per annum-840 cum/annum (max.), Geological reserve-141599 cum, Mineable reserve-62090 cum This is a B2 category project.	
									Production capacity per annum-840 cum/annum (max.), Geological reserve-141599 cum, Mineable reserve-62090 cum This is a B2 category project.	
									Production capacity per annum-840 cum/annum (max.), Geological reserve-141599 cum, Mineable reserve-62090 cum This is a B2 category project.	
									Production capacity per annum-840 cum/annum (max.), Geological reserve-141599 cum, Mineable reserve-62090 cum This is a B2 category project.	
									Production capacity per annum-840 cum/annum (max.), Geological reserve-141599 cum, Mineable reserve-62090 cum This is a B2 category project.	
									Production capacity per annum-840 cum/annum (max.), Geological reserve-141599 cum, Mineable reserve-62090 cum This is a B2 category project.	
									Production capacity per annum-840 cum/annum (max.), Geological reserve-141599 cum, Mineable reserve-62090 cum This is a B2 category project.	
									Production capacity per annum-840 cum/annum (max.), Geological reserve-141599 cum, Mineable reserve-62090 cum This is a B2 category project.	
									Production capacity per annum-840 cum/annum (max.), Geological reserve-141599 cum, Mineable reserve-62090 cum This is a B2 category project.	
									Production capacity per annum-840 cum/annum (max.), Geological reserve-141599 cum, Mineable reserve-62090 cum This is a B2 category project.	
									Production capacity per annum-840 cum/annum (max.), Geological reserve-141599 cum, Mineable reserve-62090 cum	
									Production capacity per annum-840 cum/annum (max.), Geological reserve-141599 cum, Mineable reserve-62090 cum	
									Production capacity per annum-840 cum/annum (max.), Geological reserve-141599 cum, Mineable reserve-62090 cum	
									<b>Production capacity per annum</b> -840 cum/annum (max.), Geological reserve-141599 cum, Mineable reserve-62090	
									<b>Production capacity per annum</b> -840 cum/annum (max.), Geological reserve-141599 cum, Mineable reserve-62090	
									Production capacity per annum-840 cum/annum (max.),	
									Production capacity per annum-840 cum/annum (max.),	
1									Production capacity per annum-840 cum/annum (max.),	
1										
1										
									compliance	
1									compliance	
	l i				[					
	1		ı							
									Whether EC obtained earlier-Yes submitted EC	
			I							
									Whether it is part of cluster –No	
									· ·	
									1.0km, Pravasuni RF-0.5km	
										·
									Whether the lease area reflecting in DSR-Yes	
									26.0km	
									Not submitted EC compliance report	
	ļ								in the above documents.	
	ļ									
	1								The following deficiencies/omission have been noticed	
	ļ								Checklist, form-1, DSR, D.L.C., PFR, EMP, topomap, village	
					Doogani					
					Deogarh					
					Deogarh, Dist-			received.	District-Deogarh and the project proponent is <b>Tahasildar</b> ,	
							SLAG			
			_ :							
			21				after			
		ls	02/20		0.756 ha. at		SEIAA	appraisal.	"Mining of Mineral" of non-coal mining sector. The project	stipulations.
		mınera		rh						
		· .		_					· ·	strenathened
		. •					nation			
	EC	Mining	OR/	ldar	Jualibhanga-I		exami	online proposal	Stone. The project has submitted at SEIAA under Category	•
12.						07.09.2021	Under			EC be given
10	DΩ	1/0)	CIA/	Tabas:	Dramanal for	07.00.0001	بماميا	This is a freeh	This is a sounding a pour proposal for mining of minor minoral	FO 1

					Village- Dobalapal,Tah asil- Telkoi, District- Keonjhar		after SEAC	Appraisal report of SEAC has been received.	Dobalapal Stone Quarry over a total lease area 2.580 Ha/6.380 acre at Village-Dobalapal, Tahasil-Telkoi and District-Keonjhar and the project proponent is Sri Kuna Sahu.  The following documents have been received Checklist, form-1, DSR, D.L.C., PFR, EMP, topomap, village sheet, lease order, mining approval letter, mining plan.  The following deficiencies/omission have been noticed in the above documents.  Nil  Distance from nearest sanctuary/ESZ-Similipal WLS-83.0km  Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes  Method of mining-Semi-mechanized  Distance from Nearest Road Bridge-38.0km, village road-1.3km  Whether it is part of cluster –No Whether EC obtained earlier-Yes, submitted EC compliance  Production capacity per annum-4710 cum/annum (max.), Geological reserve-77438.7 cum, Mineable reserve-30461 cum  This is a B2 category project. Whether SEAC recommended the proposal -Yes  In view of the above the proposal may be placed in the SEIAA meeting for consideration.	
14.	B2, EC	1(a) Mining of minera Is	2374 20/50 - MINB 2/11- 2021	Rames h Mahak ur	Chhelbahal Sand Bed over an area 12.355acres or 5ha at village- Chhelbahal,Ta hasil- Loisingha, District- Balangir	06.11.2021	Under exami nation of SEIAA after SEAC	This is a fresh online proposal for EC sent to SEAC for appraisal. Appraisal report of SEAC has been received.	This is regarding a <b>new</b> proposal for mining of minor mineral <b>Sand</b> . The project has submitted at SEIAA under Category 'B2' as the lease area is ≤5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-1(a) – "Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for <b>grant of EC</b> for <b>Chhelbahal River Sand Bed</b> over a total lease area <b>5.00 Ha/12.35</b> acre at Village-Chhelbahal, Tahasil-Loisingha and District-Balangir and the project proponent is <b>Sri Ramesh Mahakur</b> .  The following documents have been received	EC be given.  Maximum extraction permitted is 5000 cum a year, as proposed. Rate of replenishmen t study be

	1		1	T	1	I		ı		
									Checklist, form-1, DSR, PFR, EMP, topomap, village sheet, lease order, mining approval letter, mining plan, cluster clarification.  The following deficiencies/omission have been noticed in the above documents.  Nil  Distance from nearest sanctuary/ESZ-Debrigarh WLS-75.7km  Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining- Manual  River-Suktel, depth of sand deposition-1.0m  Distance from Nearest Road Bridge-7.1km, village road-1.0km  Whether it is part of cluster – No  Whether EC obtained earlier- Yes, submitted EC compliance  Production capacity per annum-5000 cum/annum(max.), Geological reserve-50000 cum, Mineable reserve-42959 cum  This is a B2 category project.  Whether SEAC recommended the proposal -Yes  In view of the above the proposal may be placed in the	done, and report submitted by November 2022.
15.	B2, EC	1(a) Mining of minera Is	2372 88/59 - MINB 2/11- 2021	Tahasi Idar Parjan g	Badakamar Sand Quarry located in village Badakamar, over an area of 5.15 Acres/ 2.084Ha. (Khata No-246 and Plot No 982) under Parjang Tahasil of district Dhenkanal	06.11.2021	Under exami nation of SEIAA after SEAC	This is a fresh online proposal for EC sent to SEAC for appraisal. Appraisal report of SEAC has been received.	SEIAA meeting for consideration.  This is regarding a <b>new</b> proposal for mining of minor mineral <b>Sand</b> . The project has submitted at SEIAA under Category 'B2' as the lease area is ≤5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-1(a) – "Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for <b>grant of EC</b> for <b>Badakamar River Sand Bed</b> over a total lease area 2.084 Ha/5.15 acre at Village-Badakamar, Tahasil-Parjang and District-Dhenkanal and the project proponent is <b>Tahasildar</b> , <b>Parajang</b> .  The following documents have been received Checklist, form-1, DSR, PFR, EMP, topomap, village sheet, lease order, mining approval letter, mining plan, cluster clarification.	EC be given. Maximum permitted extraction is 5000 cum in 1st year. Rate of replenishmen t study be carried out and report submitted by

			1							
									The following deficiencies/omission have been noticed in the above documents.	November,
										2022.
									EC compliance report	
									Distance from nearest sanctuary/ESZ-Kapilash WLS-	
									55.88km	
									Whether the lease area coming in D.L.C. report-No	
									Whether the lease area reflecting in DSR-Yes	
									Method of mining- Manual	
									River-Brahamani, depth of sand deposition-2.5m	
									Distance from Nearest Road Bridge-5.60km, village road-	
									0.60km	
									Whether it is part of cluster – No	
									Whether EC obtained earlier- Yes	
									Production capacity per annum-12000 cum/annum(max.),	
									Geological reserve-52103 cum, Mineable reserve-35203	
									cum	
									This is a B2 category project.	
									Whether SEAC recommended the proposal -Yes	
									Whether of A recommended the proposal res	
									In view of the above the proposal may be placed in the	
									SEIAA meeting for consideration.	
									•	
16.	B2,	1(a)	2371	Umesh	Banjipali Sand	06.11.2021	Under	This is a fresh	This is regarding a <b>new</b> proposal for mining of minor mineral	Maximum
	EC	Mining	37/61	Mahak	Quarry over an		exami	online proposal	<b>Sand</b> . The project has submitted at SEIAA under Category	production
		of	-	ur	area 12.355		nation	for EC sent to	'B2' as the lease area is ≤5.0 Ha. As per the EIA Notification,	•
		minera	MINB	G	acres or		of	SEAC for	2006, this project falls in the schedule under Sl.No-1(a) –	1500 cum per
		ls	2/11-		5.00ha at		SEIAA	appraisal.	"Mining of Mineral" of non-coal mining sector. The project	year, as
		.5	2021		village-		after	Appraisal	proponent has submitted proposal for <b>grant of EC</b> for	proposed. EC
			_0		Banjipali,		SEAC	report of SEAC	Banjipali River Sand Bed over a total lease area 5.00	be given.
					Tahasil-		32,10	has been	Ha/12.355 acre at Village-Banjipali, Tahasil-Agalpur and	9
					Agalpur, Distric			received.	District-Balangir and the project proponent is <b>Sri Umesh</b>	Rate of
					t-Balangir			TOGETVEG.	Kumar Mahakur.	replenishmen
					Lalanyn				The following documents have been received	t of sand be
									Checklist, form-1, DSR, PFR, EMP, topomap, village sheet,	studied and
									lease order, mining approval letter, mining plan, cluster clarification.	report
										submitted by
									The following deficiencies/omission have been noticed	-
									in the above documents.	

									Nil Distance from nearest sanctuary/ESZ-Debrigarh WLS-68.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining- Manual River-Ong, depth of sand deposition-1.0m Distance from Nearest Road Bridge-4.0km, village road-4.8km Whether it is part of cluster – No Whether EC obtained earlier- No Production capacity per annum-1500 cum/annum(max.), Geological reserve-49999 cum, Mineable reserve-40866 cum This is a B2 category project. Whether SEAC recommended the proposal -Yes In view of the above the proposal may be placed in the SEIAA meeting for consideration.	November, 2022.
17.	B2, EC	1(a) Mining of minera Is	2374 61/51 - MINB 2/11- 2021	Tahasi Idar Bari	Upper Kaipada Sand Quarry over an area of 10.45 Acres or 4.229 Hectares at village- Upper Kaipada, Tahasil- Bari, District- Jajpur	07.11.2021	Under exami nation of SEIAA after SEAC	This is a fresh online proposal for EC sent to SEAC for appraisal. Appraisal report of SEAC has been received.	This is regarding a <b>new</b> proposal for mining of minor mineral <b>Sand</b> . The project has submitted at SEIAA under Category 'B2' as the lease area is ≤5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI. No1(a)—"Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for <b>grant of EC</b> for <b>Upper Kaipada River Sand Bed</b> over a total lease area <b>4.299 Ha/10.45 acre</b> at Village-Upper Kaipada, Tahasil-Bari and District-Jajpur and the project proponent is <b>Tahasildar, Bari. The following documents have been received</b> Checklist, form-1, DSR, PFR, EMP, topomap, village sheet, lease order, mining approval letter, mining plan, cluster clarification. <b>The following deficiencies/omission have been noticed in the above documents.</b> Nil <b>Distance from nearest sanctuary/ESZ</b> -Bhitarkanika WLS-44.0km	EC be given. Maximum production allowed 6000 cum in 1st year, as proposed. Rate of replenishmen t study report be submitted by November, 2022.

18.	B2, EC	1(a) Mining of minera Is	2374 35/52 - MINB 2/11- 2021	Tahasi Idar Gania	Mahanadi River Sand Quarry over an area of 12.20 Acres or 4.937 Hectares in Village- Wallipur, Tahasil- Gania,District- Nayagarh	07.11.2021	Under exami nation of SEIAA after SEAC	This is a fresh online proposal for EC sent to SEAC for appraisal. Appraisal report of SEAC has been received.	Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining- Manual River-Brahamani, depth of sand deposition-2.0m Distance from Nearest Road Bridge-0.45km, village road- 0.22km Whether it is part of cluster − No Whether EC obtained earlier- No Production capacity per annum-6000 cum/annum(max.), Geological reserve-62344 cum, Mineable reserve-50000 cum This is a B2 category project. Whether SEAC recommended the proposal -Yes In view of the above the proposal may be placed in the SEIAA meeting for consideration.  This is regarding a new proposal for mining of minor mineral Sand. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-1(a) − "Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for grant of EC for Mahanadi River Sand Bed over a total lease area 4.937 Ha/12.20 acre at Village-Wallipur, Tahasil-Gania and District-Nayagarh and the project proponent is Tahasildar, Gania. The following documents have been received Checklist, form-1, DSR, PFR, EMP, topomap, village sheet, lease order, mining approval letter, mining plan, cluster clarification. The following deficiencies/omission have been noticed in the above documents. Nil Distance from nearest sanctuary/ESZ-Baispali WLS- 20.0km Whether the lease area coming in D.L.C. report-No	Maximum extraction allowed is 10000 cum in a year (Maximum depth of extraction is 1 m). Rate of replenishmen t study report be submitted by November, 2022.
									Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining- Manual River-Mahanadi, depth of sand deposition-2.0m Distance from Nearest Road Bridge-8.2km, village road- 2.25km	

19. B2, 1(a)	it is part of cluster – No EC obtained earlier- No ion capacity per annum-12000 cum/annum(max.), al reserve-98746 cum, Mineable reserve-84660  BE2 category project. SEAC recommended the proposal -Yes of the above the proposal may be placed in the neeting for consideration. Signating a new proposal for mining of minor mineral ne project has submitted at SEIAA under Category ne lease area is ≤5.0 Ha. As per the EIA Notification, is project falls in the schedule under SI.No-1(a) – of Mineral" of non-coal mining sector. The project th has submitted proposal for grant of EC for di River Sand Bed over a total lease area 4.937 acre at Village-Dankarisahi, Tahasil-Gania and layagarh and the project proponent is Tahasildar, owing documents have been received tt, form-1, DSR, PFR, EMP, topomap, village sheet, der, mining approval letter, mining plan, cluster on.  Set from nearest sanctuary/ESZ-Baispali WLS- The lease area coming in D.L.C. report-No The lease area reflecting in DSR-Yes of mining- Manual ahanadi, depth of sand deposition-2.0m of from Nearest Road Bridge-14.0km, village road- Tit is part of cluster – No TeC obtained earlier- No TeC obtained earlier- No TeC obtained earlier- No Tecl obtained
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									Whether SEAC recommended the proposal -Yes	
									In view of the above the proposal may be placed in the	
									SEIAA meeting for consideration.	
20.	B2,	1(a)	2373	Tahasi	Batasingh	08.11.2021	Under	This is a fresh	This is regarding a <b>new</b> proposal for mining of minor mineral	Maximum
	EC	Mining	59/54	ldar	Sand Quarry		exami	online proposal	Sand. The project has submitted at SEIAA under Category	depth of
		of	-	Parjan	over an area of		nation	for EC sent to	'B2' as the lease area is ≤5.0 Ha. As per the EIA Notification,	extraction
		minera	MINB	g	12.157 Acres/		of	SEAC for	2006, this project falls in the schedule under Sl.No-1(a) -	
		ls	2/11-		4.92Ha.at		SEIAA	appraisal.	"Mining of Mineral" of non-coal mining sector. The project	1m.
			2021		village-		after	Appraisal	proponent has submitted proposal for grant of EC for	Maximum
					Batasinghunde		SEAC	report of SEAC	Batasingh River Sand Bed over a total lease area 4.92	exploitation
					r,Tahasil-			has been	Ha/12.157 acre at Village-Batasingh, Tahasil-Parjang and	be limited to
					Parjang, Distric			received.	District-Dhenkanal and the project proponent is <b>Tahasildar</b> ,	10000 cum in
					t- Dhenkanal				Parajang.	
									The following documents have been received	1 <sup>st</sup> year. Rate
									Checklist, form-1, DSR, PFR, EMP, topomap, village sheet,	of
									lease order, mining approval letter, mining plan, cluster	replenishmen
									clarification.	t study report
									The following deficiencies/omission have been noticed	be submitted
									in the above documents.	
									Earlier EC compliance	by November,
									Distance from nearest sanctuary/ESZ-Kapilash WLS-	2022.
									40.80km	
									Whether the lease area coming in D.L.C. report-No	
									Whether the lease area reflecting in DSR-Yes	
									Method of mining- Manual	
									River-Brahamani, depth of sand deposition-2.0m	
									Distance from Nearest Road Bridge-15.24km, village	
									road-0.17km	
									Whether it is part of cluster – No	
									Whether EC obtained earlier- Yes	
									<b>Production capacity per annum</b> -10864 cum/annum(max.),	
									Geological reserve-13834 cum, Mineable reserve-10864	
									cum	
									This is a B2 category project.	
									Whether SEAC recommended the proposal -Yes	
									In view of the above the proposal may be placed in the	
									SEIAA meeting for consideration.	
21.	B2,	1(a)	2380	Tahasi	Ambaguda	10.11.2021	Under	This is a fresh	This is regarding a <b>new</b> proposal for mining of minor mineral	EC be given
	EC	Mining	17/66	ldar	Morrum Quarry		exami	online proposal	Morrum. The project has submitted at SEIAA under	with usual
		of	-		over an area of		nation	for EC sent to	Category 'B2' as the lease area is ≤5.0 Ha. As per the EIA	

		minera Is	MINB 2/11- 2021	Kalime	12.35 acres or 5.00ha at Village-Ambaguda, Tahasil-Kalimela,Distri ct-Malkangiri		of SEIAA after SEAC	SEAC for appraisal. Appraisal report of SEAC has been received.	Notification, 2006, this project falls in the schedule under SI.No-1(a) —"Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for grant of EC for Ambaguda Morrum Quarry over a total lease area 5.00 Ha/12.35 acre at Village-Ambaguda, Tahasil-Kalimela and District-Malkangiri and the project proponent is Tahasildar, Kalimela.  The following documents have been received Checklist, form-1, DSR, D.L.C., PFR, EMP, topomap, village sheet, lease order, mining approval letter, mining plan.  The following deficiencies/omission have been noticed in the above documents.  Nil  Distance from nearest sanctuary/ESZ-Karalapat WLS-218.9.0km  Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes  Method of mining- Semi-mechanized  Distance from Nearest Road Bridge-6.8km, village road-0.2km  Whether it is part of cluster —No Whether EC obtained earlier-No Production capacity per annum-500.7 cum/annum (max.), Geological reserve-142500 cum, Mineable reserve-123291 cum  This is a B2 category project. Whether SEAC recommended the proposal -Yes In view of the above the proposal may be placed in the SEIAA meeting for consideration.	stipulations. Maximum depth of quarrying 3meter. Reclamation to be done.
22.	B2, EC	1(a) Mining of minera Is	2382 44/69 - MINB 2/11- 2021	Dillip Kumar Jujhar singh	Tangisahi Nuagaon Stone Quarry over an area of 3.77 Acres or 1.526 Hectares in Village- Tangisahi Nuagaon, Tahasil- Khandapada,	12.11.2021	Under exami nation of SEIAA after SEAC	This is a fresh online proposal for EC sent to SEAC for appraisal. Appraisal report of SEAC has been received.	This is regarding a <b>new</b> proposal for mining of minor mineral <b>Stone</b> . The project has submitted at SEIAA under Category ' <b>B2</b> ' as the lease area is ≤5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-1(a) – "Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for <b>grant of EC</b> for <b>Tangisahi Nuagaon Stone Quarry</b> over a total lease area <b>1.526 Ha/3.77 acre</b> at Village-Tangisahi, Tahasil-Khandapada and District-Nayagarh and the project proponent is <b>Sri Dillip Kumar Jujharsingh</b> . <b>The following documents have been received</b>	EC be given with usual stipulations for stone quarries. Earlier EC compliance report has to be submitted

					District- Nayagarh				Checklist, form-1, DSR, D.L.C., PFR, EMP, topomap, village sheet, lease order, mining approval letter, mining plan.  The following deficiencies/omission have been noticed in the above documents.  Not submitted Earlier EC compliance  Distance from nearest sanctuary/ESZ-Baispali WLS-47.0km  Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes	by February, 2022.	<b>1</b> st
									Method of mining- Semi-mechanized  Distance from Nearest Road Bridge-5.5km, village road- 0.3km  Whether it is part of cluster –No Whether EC obtained earlier-Yes Production capacity per annum-751 cum/annum (max.), Geological reserve-30682 cum, Mineable reserve-22606 cum This is a B2 category project. Whether SEAC recommended the proposal -Yes In view of the above the proposal may be placed in the SEIAA meeting for consideration.		
23	92, 9C	1(a) Mining of minera Is	2384 45/68 - MINB 2/11- 2021	M/S USML Limite d	Turihaldi Stone Quarry Over an area 5.44 acres or 2.201ha at village- Turihaldi,Taha sil- Dharmagarh, Dist-Kalahandi	12.11.2021	Under exami nation of SEIAA after SEAC	This is a fresh online proposal for EC sent to SEAC for appraisal. Appraisal report of SEAC has been received.	This is regarding a <b>new</b> proposal for mining of minor mineral <b>Stone</b> . The project has submitted at SEIAA under Category 'B2' as the lease area is ≤5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No-1(a) — "Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for <b>grant of EC</b> for <b>Turihaldi Stone Quarry</b> over a total lease area <b>2.201 Ha/5.44 acre</b> at Village-Turihaldi, Tahasil-Dharamgarh and District-Kalahandi and the project proponent is <b>M/s UMSL Ltd. The following documents have been received</b> Checklist, form-1, DSR, D.L.C., PFR, EMP, topomap, village sheet, lease order, mining approval letter, mining plan. <b>The following deficiencies/omission have been noticed in the above documents.</b> Nil <b>Distance from nearest sanctuary/ESZ</b> -Karalapat WLS-20.0km <b>Whether the lease area coming in D.L.C. report</b> -No	EC be give Blasting strictly regulated. SPM checked suitable measures. Production limited to I the project quantity in 1st year.	be be by n be half

									Whether the lease area reflecting in DSR-Yes Method of mining- Semi-mechanized Distance from Nearest Road Bridge-4.0km, village road- 0.79km Whether it is part of cluster –No Whether EC obtained earlier-No Production capacity per annum-80100 cum/annum (max.), Geological reserve-318942 cum, Mineable reserve- 242991 cum This is a B2 category project. Whether SEAC recommended the proposal -Yes In view of the above the proposal may be placed in the SEIAA meeting for consideration.	
24.	B2, EC	1(a) Mining of minera Is	2372 90/70 - MINB 2/11- 2021	Sande ep Agraw al	Barkani Stone Quarry over an area of 12.00acres or 4.856 ha. at village- Barkani, Tahasil- Loisingha,Dist- Balangir	13.11.2021	Under exami nation of SEIAA after SEAC	This is a fresh online proposal for EC sent to SEAC for appraisal. Appraisal report of SEAC has been received.	This is regarding a new proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-1(a)-"Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for grant of EC for Barkani Stone Quarry over a total lease area 4.856 Ha/12.00 acre at Village-Barkani, Tahasil-Loisingha and District-Balangir and the project proponent is Sri Sandeep Agrawal.  The following documents have been received Checklist, form-1, DSR, D.L.C., PFR, EMP, topomap, village sheet, lease order, mining approval letter, mining plan.  The following deficiencies/omission have been noticed in the above documents.  Nil  Distance from nearest sanctuary/ESZ-Sunabeda WLS-97.0km  Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining- Semi-mechanized  Distance from Nearest Road Bridge-5.3km, village road-0.50km  Whether it is part of cluster –No Whether EC obtained earlier-Yes, submitted EC compliance	EC be given with usual stipulations.

									Production capacity per annum-2065 cum/annum (max.),	
									Geological reserve-794250 cum, Mineable reserve-437809	
									cum	
									This is a B2 category project.	
									Whether SEAC recommended the proposal -Yes	
									In view of the above the proposal may be placed in the	
									SEIAA meeting for consideration.	
25.	B2,	Non	2390	Tahasi	Bhejangiwada	23.11.2021	Under	This is a fresh	This is regarding a <b>new</b> proposal for mining of minor mineral	EC be given
	EC	coal	28/81	ldar	Stone Quarry		exami	online proposal	<b>Stone</b> . The project has submitted at SEIAA under Category	with usual
		mining	-	Kalime	over an area of		nation	for EC sent to	'B2' as the lease area is ≤5.0 Ha. As per the EIA Notification,	stipulations.
			MINB	la	11.11 acres or		of	SEAC for	2006, this project falls in the schedule under Sl.No-1(a) -	Compliance
			2/11-		4.50ha at		SEIAA	appraisal.	"Mining of Mineral" of non-coal mining sector. The project	•
			2021		village-		after	Appraisal	proponent has submitted proposal for <b>grant of EC</b> for	on previous
					Bhejangiwada, Tahasil-		SEAC	report of SEAC has been	Bhejangiwada Stone Quarry over a total lease area 4.50	EC has to be
					Kalimela, Dist-			received.	Ha/11.11 acre at Village-Bhejangiwada, Tahasil-Kalimela and District-Malkangiri and the project proponent is	submitted in 3
					Malkangiri			received.	Tahasildar, Kalimela.	months time.
					Markangin				The following documents have been received	
									Checklist, form-1, DSR, D.L.C., PFR, EMP, topomap, village	
									sheet, lease order, mining approval letter, mining plan.	
									The following deficiencies/omission have been noticed	
									in the above documents.	
									Not submitted earlier EC compliance	
									Distance from nearest sanctuary/ESZ-Karlapat WLS-	
									209.0km	
									Whether the lease area coming in D.L.C. report-No	
									Whether the lease area reflecting in DSR-Yes	
									Method of mining- Semi-mechanized	
									Distance from Nearest Road Bridge-2.8km, village road-	
									0.7km	
									Whether it is part of cluster –No	
									Whether EC obtained earlier-Yes as mentioned by PP in	
									checklist	
									Production capacity per annum-7011 cum/annum (max.),	
									Geological reserve-1027292 cum, Mineable reserve-627022	
									cum. This is a R2 category project	
									This is a B2 category project. Whether SEAC recommended the proposal -Yes	
									In view of the above the proposal may be placed in the	
									SEIAA meeting for consideration.	
L	1		1				l	l .	OLIAA MEELING TOL CONSIDERATION.	

26.	B2, EC	Non coal mining	2405 94/85 - MINB 2/11- 2021	Sesha deba Suar	Proposal of EC of Totagam Stone Quarry over an area of 2.275acres or 0.920 ha. at village-Totagam, Tahasil-Chikiti, Dist-Ganjam	24.11.2021	Under exami nation of SEIAA after SEAC	This is a fresh online proposal for EC sent to SEAC for appraisal. Appraisal report of SEAC has been received.	This is regarding a new proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-1(a) — "Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for grant of EC for Totagam Stone Quarry over a total lease area 0.920 Ha/2.275 acre at Village-Totagam, Tahasil-Chikiti and District-Ganjam and the project proponent is Sri Seshadeba Suar.  The following documents have been received Checklist, form-1, DSR, D.L.C., PFR, EMP, topomap, village sheet, lease order, mining approval letter, mining plan.  The following deficiencies/omission have been noticed in the above documents.  Nil  Distance from nearest sanctuary/ESZ-Lakahrivelly WLS-37.0km  Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes  Method of mining- Semi-mechanized  Distance from Nearest Road Bridge-8.90km, village road-0.40km  Whether it is part of cluster −No  Whether EC obtained earlier-No  Production capacity per annum-1539 cum/annum (max.),  Geological reserve-96244 cum, Mineable reserve-56682 cum  This is a B2 category project.  Whether SEAC recommended the proposal -Yes  In view of the above the proposal may be placed in the SEIAA meeting for consideration.	EC be given with usual stipulations.
27.	B2, EC	Non coal mining	2373 04/84 - MINB 2/11- 2021	Tapan Kumar Nanda	Proposal of EC of Baitarani River Sand, Girigaon over an area of 12.00 Acres or 4.856 Ha at	26.11.2021	Under exami nation of SEIAA after SEAC	This is a fresh online proposal for EC sent to SEAC for appraisal. Appraisal report of SEAC	This is regarding a <b>new</b> proposal for mining of minor mineral <b>Sand</b> . The project has submitted at SEIAA under Category 'B2' as the lease area is ≤5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-1(a) — "Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for <b>grant of EC</b> for <b>Baitarani River Sand Bed</b> over a total lease area <b>4.856</b>	Maximum depth of exploitation be 0.5m; and maximum quantity to be

					Village- Girigaon, Tahasil –			has bee	D	Ha/12.00 acre at Village-Girigaon, Tahasil-Hatadihi and District-Keonjhar and the project proponent is <b>Sri Tapan Kumar Panda.</b>	exploited is 4800 cum in
					Hatadihi,				Т	The following documents have been received	1 <sup>st</sup> year,
					District-					Checklist, form-1, DSR, PFR, EMP, topomap, village sheet,	pending
					Keonjhar					ease order, mining approval letter, mining plan, cluster clarification.	submission of
										The following deficiencies/omission have been noticed	rate of
										n the above documents.	replenishmen
									N	Not submitted earlier EC compliance	t study. This
										Distance from nearest sanctuary/ESZ-Similipal WLS-	study report
										34.0km	has to be
										Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes	submitted by
										Method of mining- Manual	November,
										River-Baitarani, depth of sand deposition-1.0m	2022.
										Distance from Nearest Road Bridge-8.0km, village road-	Compliance
										0.50km	report on
										Whether it is part of cluster – No Whether EC obtained earlier- Yes	previous EC
										Production capacity per annum-10820 cum/annum(max.),	be submitted
										Geological reserve-48560 cum, Mineable reserve-27049	within 3
										cum	months.
										This is a B2 category project.	
										Whether SEAC recommended the proposal -Yes	
										n view of the above the proposal may be placed in the SEIAA meeting for consideration.	
28.	B2,	Non	2261	Apollo	Proposal of EC	29.11.2021	Under	This is a free		This is regarding a <b>new</b> proposal for mining of minor mineral	Seek
	EĆ	coal	53/87	Kumar	of Gunduri		exami	online propos		Stone. The project has submitted at SEIAA under Category	clarification
		mining	-	Garna	Stone Quarry		nation	for EC sent		<b>B2</b> ' as the lease area is ≤5.0 Ha. As per the EIA Notification,	from
			MINB	yak	over an area of		of			2006, this project falls in the schedule under Sl.No-1(a) -	Tahasildar on
			2/11- 2021		2.023 Ha or 5.0 Acres At		SEIAA after	appraisal. Appraisal		Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for <b>grant of EC</b> for	whether the
			2021		Village-		SEAC	report of SEA		Gunduri Stone Quarry over a total lease area 2.023Ha/5.00	stone quarry
					Gunduri, Tahas		02,10	has bee		icre at Village-Gunduri, Tahasil-Athmallik and District-Angul	with blasting,
					il- Athamallik			received.	а	and the project proponent is Sri Apollo Kumar Garnayak.	etc will be
					District- Angul					The following documents have been received	compatible
										Checklist, form-1, DSR, D.L.C., PFR, EMP, topomap, village sheet, lease order, mining approval letter, mining plan.	with the village
									S	ineer, lease order, mining approval letter, mining plan.	road which is only 40m
			İ								only 40m

Second   S	Mayurbhanj in the above documents. Not submitted earlier EC compliance Distance from nearest sanctuary/ESZ-Similipal WLS-	-
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									Distance from Nearest Road Bridge-4.9km, village road-0.25km Whether it is part of cluster –No Whether EC obtained earlier- Yes Production capacity per annum-24480 cum/annum (max.), Geological reserve-197900 cum, Mineable reserve-65430 cum This is a B2 category project. Whether SEAC recommended the proposal -Yes In view of the above the proposal may be placed in the SEIAA meeting for consideration.	
3	B2, EC	Non coal mining	2410 98/91 - MINB 2/11- 2021	Tahasi Idar, Purush ottamp ur	Proposal of EC for Bhimpur Sand Bed over an area of 10.425 acres or 4.2189ha at Village-Bhimpur, Taha sil-Purushottamp ur, Dist-Ganjam	30.11.2021	Under exami nation of SEIAA after SEAC	This is a fresh online proposal for EC sent to SEAC for appraisal. Appraisal report of SEAC has been received.	This is regarding a <b>new</b> proposal for mining of minor mineral <b>Sand</b> . The project has submitted at SEIAA under Category 'B2' as the lease area is ≤5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-1(a) — "Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for <b>grant of EC</b> for <b>Bhimpur River Sand Bed</b> over a total lease area <b>4.2189Ha/10.425 acre</b> at Village-Bhimpur, Tahasil-Purushottampur and District-Ganjam and the project proponent is <b>Tahasildar</b> , <b>Purushottampur</b> .  The following documents have been received Checklist, form-1, DSR, PFR, EMP, topomap, village sheet, lease order, mining approval letter, mining plan, cluster clarification.  The following deficiencies/omission have been noticed in the above documents.  Page no. 5 of checklist is missing, A complain received from Bhimpur Villager and also there is a high Court in pending regarding this Bhimpur Sand Mining. <b>Distance from nearest sanctuary/ESZ</b> -Gahirmatha WLS-28.0km  Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining- Manual <b>River</b> -Rushikulya, depth of sand deposition-2.5m <b>Distance from Nearest Road Bridge</b> -1.5km, village road-0.40km  Whether It is part of cluster – No Whether EC obtained earlier- No	We may seek a report from Collector, Ganjam on whether this particular sand source should at all find mention in the DSR, in view of villager's complaint, Tahasildars adverse report, and litigation started in High Court.

31.	B2, EC	Non coal mining	2417 29/92 - MINB 2/11- 2021	Tahasi Idar, Sonep ur	Proposal of EC For Baidyanath Sand Quarry over an area of 12.35 Acres or 5.00 Ha. at Village-Baidyanath, Tahasil-Sonepur, District-Subarnapur	30.11.2021	Under exami nation of SEIAA after SEAC	This is a fresh online proposal for EC sent to SEAC for appraisal. Appraisal report of SEAC has been received.	Production capacity per annum-65000 cum/annum(max.), Geological reserve-90000 cum, Mineable reserve-77845 cum  This is a B2 category project. Whether SEAC recommended the proposal -Yes A complain received from Bhimpur Villager and also there is a high Court in pending regarding this Bhimpur Sand Mining. In view of the above the proposal may be placed in the SEIAA meeting for consideration.  This is regarding a new proposal for mining of minor mineral Sand. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-1(a) − "Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for grant of EC for Baidyanath River Sand Bed over a total lease area 5.00Ha/12.35 acre at Village-Baidyanath, Tahasil-Sonepur and District-Subarnapur and the project proponent is Tahasildar, Sonepur.  The following documents have been received Checklist, form-1, DSR, PFR, EMP, topomap, village sheet, lease order, mining approval letter, mining plan, cluster clarification.  The following deficiencies/omission have been noticed in the above documents.  Nil  Distance from nearest sanctuary/ESZ-Debrigarh WLS-77.0km  Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes  Method of mining- Manual  River-Tel, depth of sand deposition-1.0m  Distance from Nearest Road Bridge-9.6km, village road-0.8km  Whether it is part of cluster — No  Whether it is part of cluster — No  Whether EC obtained earlier- Yes, submitted EC compliance report  Production capacity per annum-5000 cum/annum(max.).	EC be given. Maximum depth of sand mining is 0.5 meter, and maximum quantity that is permissible for extraction is 5000 cum in the 1st year, pending study of the rate of replenishmen t. This study report has to be filed by November, 2022, or else the EC will stand revoked.
									Production capacity per annum-5000 cum/annum(max.), Geological reserve-44148 cum, Mineable reserve-34725 cum	

32.	B2, EC	Non coal mining	2418 56/93 - MINB 2/12- 2021	Tahasi Idar, Rairan gpur	Proposal of EC of Champrei Sand Quarry over an area of 12.30 Acres or 4.977 Ha at Village-Champrei, Tahasil-Rairangpur, District-Mayurbhanj	01.12.2021	Under exami nation of SEIAA after SEAC	This is a fresh online proposal for EC sent to SEAC for appraisal. Appraisal report of SEAC has been received.	This is a B2 category project.  Whether SEAC recommended the proposal -Yes In view of the above the proposal may be placed in the SEIAA meeting for consideration.  This is regarding a new proposal for mining of minor mineral Sand. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-1(a) − "Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for grant of EC for Champrei River Sand Bed over a total lease area 4.977Ha/12.30 acre at Village-Champrei, Tahasil-Rairangpur and District-Mayurbhanj and the project proponent is Tahasildar, Rairangpur.  The following documents have been received Checklist, form-1, DSR, PFR, EMP, topomap, village sheet, lease order, mining approval letter, mining plan, cluster	In view of such thin deposit of sand (1.2m only) so much production cannot be sustained. Let us ask for a rate of replenishmen
		· · · · · · · · · · · · · · · · · · ·	2/12-		over an area of 12.30 Acres or 4.977 Ha at		of SEIAA after	SEAC for appraisal. Appraisal	2006, this project falls in the schedule under Sl.No-1(a) — "Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for <b>grant of EC</b> for	sand (1.2m
					Champrei, Tahasil-		SEAC	has been	<b>4.977Ha/12.30 acre</b> at Village-Champrei, Tahasil-Rairangpur and District-Mayurbhanj and the project	cannot be sustained. Let
					District-				The following documents have been received Checklist, form-1, DSR, PFR, EMP, topomap, village sheet, lease order, mining approval letter, mining plan, cluster	
									clarification.  The following deficiencies/omission have been noticed in the above documents.  Not submitted earlier EC compliance	t study report in the first place. On
									Distance from nearest sanctuary/ESZ-Similipal WLS-27.3km Whether the lease area coming in D.L.C. report-No	receipt of which EC can be
									Whether the lease area reflecting in DSR-Yes Method of mining- Manual River-Kanhu, depth of sand deposition-1.2m	considered. Also
									Distance from Nearest Road Bridge-0.8km, village road- 1.3km Whether it is part of cluster – No Whether EC obtained earlier- Yes	compliance report on earlier EC
									Production capacity per annum-35000 cum/annum(max.), Geological reserve-52702 cum, Mineable reserve-40570 cum	has to be submitted in one months
									This is a B2 category project.  Whether SEAC recommended the proposal -Yes In view of the above the proposal may be placed in the SEIAA meeting for consideration.	time. Maximum depth is 0.6m. Maximum

34.	B2, EC	Non coal mining	2429 68/97 - MINB 2/12- 2021	Rashm i Ranjan Patra	Proposal of EC of Denali Sand Quarry Over An Area Of 12.00 Acres Or 4.856 Ha an Village- Denali, Tahasil- Kanhia, Dist-Angul	04.12.2021	Under exami nation of SEIAA after SEAC	This is a fresh online proposal for EC sent to SEAC for appraisal. Appraisal report of SEAC has been received.	This is regarding a new proposal for mining of minor mineral Sand. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-1(a) — "Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for grant of EC for Denali River Sand Bed over a total lease area 4.856Ha/12.00 acre at Village-Denali, Tahasil-Kaniha and District-Angul and the project proponent is Sri Rasmi Ranjan Patra.  The following documents have been received Checklist, form-1, DSR, PFR, EMP, topomap, village sheet, lease order, mining approval letter, mining plan, cluster clarification.  The following deficiencies/omission have been noticed in the above documents.  Nil  Distance from nearest sanctuary/ESZ-Satokosia WLS-75.0km  Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes  Method of mining- Manual  River-Brahamani, depth of sand deposition-1.0m  Distance from Nearest Road Bridge-12.50km, village road-0.56km  Whether it is part of cluster – No  Whether EC obtained earlier- No  Production capacity per annum-8100 cum/annum(max.),  Geological reserve-42083 cum, Mineable reserve-33751 cum  This is a B2 category project.  Whether SEAC recommended the proposal -Yes  In view of the above the proposal may be placed in the SEIAA meeting for consideration.	In view of the thin deposit of sand (only 1.0m) ask for the report on rate of replenishmen t at the site by November, 2022.
35.	B2, EC	Non coal mining	2395 41/96 - MINB 2/12- 2021	Saroj Kumar Meher	Proposal of EC of Mahakhand Stone Quarry-I over an area of 4.84 Acres or 1.958 Ha.in Village-	04.12.2021	Under exami nation of SEIAA after SEAC	This is a fresh online proposal for EC sent to SEAC for appraisal. Appraisal report of SEAC	This is regarding a <b>new</b> proposal for mining of minor mineral <b>Stone</b> . The project has submitted at SEIAA under Category 'B2' as the lease area is ≤5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-1(a) – "Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for <b>grant of EC</b> for <b>Mahakhand Stone Quarry-1</b> over a total lease area	EC be given with usual stipulations.

	1										1
					Mahakhand,				een	1.958Ha/4.84 acre at Village-Mahakhand, Tahasil-	
					Tahasil-			received.		Kantabanji and District-Balangir and the project proponent is	
					Kantabanji					Sri Saroj Kumar Meher.	
					,District-					The following documents have been received	
					Balangir					Checklist, form-1, DSR, D.L.C, PFR, EMP, topomap, village	
										sheet, lease order, mining approval letter, mining plan.	
										The following deficiencies/omission have been noticed	
										in the above documents.	
										Nil	
										Distance from nearest sanctuary/ESZ-Sunabeda WLS-	
										32.9km	
										Whether the lease area coming in D.L.C. report-No	
										Whether the lease area reflecting in DSR-Yes	
										Method of mining- Semi-mechanized	
										Distance from Nearest Road Bridge-1.3km, village road-	
										0.81km	
										Whether it is part of cluster –No	
										Whether EC obtained earlier- Yes, submitted compliance	
										report	
										Production capacity per annum-4018 cum/annum(max.),	
										Geological reserve-173628 cum, Mineable reserve-131413	
										cum	
										This is a B2 category project.	
										Whether SEAC recommended the proposal -Yes	
										In view of the above the proposal may be placed in the	
	D0		0070	<b>T</b> 1 1	D	05.40.0004		T		SEIAA meeting for consideration.	F0
36.	B2,	Non	2372	Tahasi	Dudkakud	05.12.2021	Under	This is a fre		This is regarding a <b>new</b> proposal for mining of minor mineral	EC be given
	EC	coal	73/98	ldar,Ju	Stone Quarry-		exami	online propo	sai	Stone. The project has submitted at SEIAA under Category	with usual
		mining	-	jomura	1 Over an area		nation	for EC sent		<b>'B2'</b> as the lease area is ≤5.0 Ha. As per the EIA Notification,	conditions. In
			MINB		of 4.18 Acres		of		for	2006, this project falls in the schedule under Sl.No-1(a) -	case it is part
			2/12-		or 1.692 Ha at		SEIAA	appraisal.		"Mining of Mineral" of non-coal mining sector. The project	•
			2021		Village-		after	Appraisal		proponent has submitted proposal for grant of EC for	of a cluster
					Dudkakud,Tah		SEAC	report of SE		Dudkakud Stone Quarry-1 over a total lease area	EC granted
					asil- Jujomura,					1.692Ha/4.18 acre at Village-Dudkakud, Tahasil-Jujomura	stand
					District-			received.		and District-Sambalpur and the project proponent is	automatically
					Sambalpur					Tahasildar, Jujomura.	
										The following documents have been received	revoked.
										Checklist, form-1, DSR, DLC, PFR, EMP, topomap, village	
										sheet, lease order, mining approval letter, mining plan.	

									The following deficiencies/omission have been noticed in the above documents.  Not submitted earlier EC compliance There are three stone quarries in the name Dudkakud Stone Quarry-1, Dudkakud Stone Quarry-2 and Dudkakud Stone Quarry-3. The Tahasildar may have to clarify the quarries distance with each other.  Not submitted cluster certificate Distance from nearest sanctuary/ESZ-Ushakothi WLS-21.0km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining- Semi-mechanized Distance from Nearest Road Bridge-4.7km, village road-0.55km, Kendarapat RF-0.24km Whether it is part of cluster —not clarified by concerned Tahasiladar Whether EC obtained earlier- Yes. Production capacity per annum-4028 cum/annum(max.), Geological reserve-2,34,855 cum, Mineable reserve-1,10,250 cum	
37.	B2, EC	Non coal mining	2429 87/99 - MINB 2/12- 2021	Tahasi Idar,Sa Iipur	Proposal of E.C of Birupa River Sand Bed, Badabhimrajp ur over an area of 10.225 Acres/4.138Ha at village Badabhimrajp ur , Tahasil-Salipur, District-Cuttack	05.12.2021	Under exami nation of SEIAA after SEAC	This is a fresh online proposal for EC sent to SEAC for appraisal. Appraisal report of SEAC has been received.	This is a B2 category project. Whether SEAC recommended the proposal -Yes In view of the above the proposal may be placed in the SEIAA meeting for consideration.  This is regarding a new proposal for mining of minor mineral Sand. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-1(a) − "Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for grant of EC for Birupa River Sand Bed, Badabhimrajpur over a total lease area 4.138Ha/10.225 acre at Village- Badabhimrajpur, Tahasil-Salipur and District-Cuttack and the project proponent is Tahasildar, Salipur.  The following documents have been received Checklist, form-1, DSR, PFR, EMP, topomap, village sheet, lease order, mining approval letter, mining plan, cluster clarification.	EC be given. Maximum depth of quarrying is limited to 0.5m. Rate of replenishmen t study report has to be submitted by November, 2022, failing

										The following deficiencies/omission have been noticed	which the EC
										in the above documents.	would stand
										Earlier EC compliance report	revoked.
										Distance from nearest sanctuary/ESZ-Kapilash WLS-	
										19.27km	Maximum
										Whether the lease area coming in D.L.C. report-No	quantity
										Whether the lease area reflecting in DSR-Yes	limited to
										Method of mining- <b>Manual</b>	4000 cum.
										River-Birupa, depth of sand deposition-1.0m	
										Distance from Nearest Road Bridge-2.23km, village road-	
										0.37km	
										Whether it is part of cluster – No	
										Whether EC obtained earlier- Yes.	
										Production capacity per annum-4,000 cum/annum(max.),	
										Geological reserve-41,395 cum, Mineable reserve-35,252	
										cum This is a BO sate warm musicat	
										This is a B2 category project.	
										Whether SEAC recommended the proposal -Yes	
										In view of the above the proposal may be placed in the SEIAA meeting for consideration.	
-	38.	B2,	Non	2284	Tahasi	Proposal of EC	06.12.2021	Under	This is a fresh	This is regarding a <b>new</b> proposal for mining of minor mineral	TO be aliver
,	50.	EC	coal	77/10	Idar,	of	00.12.2021	exami	online proposal	Sand. The project has submitted at SEIAA under Category	EC be given.
		LU	mining	1-	Badas	Budhabalanga		nation	for EC sent to	<b>B2</b> ' as the lease area is ≤5.0 Ha. As per the EIA Notification,	Maximum
			mining	MINB	ahi	Sand Bed.		of	SEAC for	2006, this project falls in the schedule under Sl.No-1(a) –	allowable
				2/12-	ui ii	Pratappur over		SEIAA	appraisal.	"Mining of Mineral" of non-coal mining sector. The project	depth of
				2021		an area of		after	Appraisal	proponent has submitted proposal for <b>grant of EC</b> for	mining is 0.6
						12.35 Acres or		SEAC	report of SEAC	Budhabalanga River Sand Bed, over a total lease area	meter
						5.00 Ha at			has been	5.00Ha/12.35 acre at Village-Patrapur, Tahasil-Badasahi	Maximum
						Village-			received.	and District-Mayurbhanj and the project proponent is	
						Pratappur,				Tahasildar, Badasahi.	quantity that
						Tahasil-				The following documents have been received	can be
						Badasahi,				Checklist, form-1, DSR, PFR, EMP, topomap, village sheet,	extracted in
						District-				lease order, mining approval letter, mining plan, cluster	1 <sup>st</sup> year is
						Mayurbhanj				clarification.	6000 cum,
										The following deficiencies/omission have been noticed	pending rate
										in the above documents.	of
										Earlier EC compliance report	-
										Distance from nearest sanctuary/ESZ-Similipal WLS-	replenishmen
										14.5km	t study report.
										Whether the lease area coming in D.L.C. report-No	This study

									Whether the lease area reflecting in DSR-Yes Method of mining- Manual River-Budhabalang, depth of sand deposition-1.2m Distance from Nearest Road Bridge-1.0km, village road- 1.0km	report has to be filed by November, 2022, failing
									Whether it is part of cluster – No Whether EC obtained earlier- Yes.	which the EC
									Production capacity per annum-27500 cum/annum(max.),	shall be stand revoked.
									Geological reserve-33600 cum, Mineable reserve-27958 cum	
									This is a B2 category project. Whether SEAC recommended the proposal -Yes	
									In view of the above the proposal may be placed in the SEIAA meeting for consideration.	
39.	B2, EC	Non coal mining	2281 64/10 2- MINB 2/12- 2021	Tahasi Idar, Badas ahi	Proposal of EC of Budhabalanga Sand Bed,Belpal Over An Area Of 12.35 Acres Or 5.00 Ha at Village -Belpal, Tahasil-Badasahi, District-Mayurbhanj	06.12.2021	Under exami nation of SEIAA after SEAC	This is a fresh online proposal for EC sent to SEAC for appraisal. Appraisal report of SEAC has been received.	This is regarding a new proposal for mining of minor mineral Sand. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-1(a) – "Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for grant of EC for Budhabalanga River Sand Bed, over a total lease area 5.00Ha/12.35 acre at Village-Belpal, Tahasil-Badasahi and District-Mayurbhanj and the project proponent is Tahasildar, Badasahi.  The following documents have been received Checklist, form-1, DSR, PFR, EMP, topomap, village sheet, lease order, mining approval letter, mining plan, cluster clarification.  The following deficiencies/omission have been noticed in the above documents.  Earlier EC compliance report  Distance from nearest sanctuary/ESZ-Kuldiha WLS-60.0km  Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes	EC be given.  Maximum allowable depth of mining is 0.5 meter Maximum quantity that can be extracted in 1st year is 5000 cum, pending rate of replenishmen t study report. This study report has to
									Method of mining- Manual River-Budhabalang, depth of sand deposition-1.0m Distance from Nearest Road Bridge-0.3km, village road- 0.55km Whether it is part of cluster – No	be filed by November, 2022, failing which the EC

									Whether EC obtained earlier- Yes.	shall be stand
									Production capacity per annum-30,000	revoked.
									cum/annum(max.), Geological reserve-32,211 cum,	revokeu.
									Mineable reserve-30,464 cum	
									This is a B2 category project.	
									Whether SEAC recommended the proposal -Yes	
									In view of the above the proposal may be placed in the	
									SEIAA meeting for consideration.	
40.	B2,	Non	2344	Tahasi	Proposal of EC	06.12.2021	Under	This is a fresh	This is regarding a <b>new</b> proposal for mining of minor mineral	EC be given.
	EC	coal	78/10	ldar	of Badampur		exami	online proposal	Sand. The project has submitted at SEIAA under Category	Maximum
		mining	4-	Rasgo	Jambhira River		nation	for EC sent to	'B2' as the lease area is ≤5.0 Ha. As per the EIA Notification,	allowable
			MINB	bindpu	Sand Bed over		of	SEAC for	2006, this project falls in the schedule under Sl.No-1(a) -	depth of
			2/12-	r	an area of		SEIAA	appraisal.	"Mining of Mineral" of non-coal mining sector. The project	
			2021		11.03 Acres or		after	Appraisal	proponent has submitted proposal for <b>grant of EC</b> for	mining is 0.5
					4.463 Ha at		SEAC	report of SEAC	Badampur Jambhira River Sand Bed over a total lease	meter
					Village-			has been	area 4.463Ha/11.03 acre at Village-Badampur, Tahasil-	Maximum
					Badampur,			received.	Rasgobindpur and District-Mayurbhanj and the project	quantity that
					Tahasil-				proponent is <b>Tahasildar</b> , <b>Rasgobindpur</b> .	can be
					Rasgobindpur, District-				The following documents have been received	extracted in
					Mayurbhanj				Checklist, form-1, DSR, PFR, EMP, topomap, village sheet, lease order, mining approval letter, mining plan, cluster	
					iviayurbilarij				clarification.	1 <sup>st</sup> year is
									The following deficiencies/omission have been noticed	4400 cum,
									in the above documents.	pending rate
									Earlier EC compliance	of
									Distance from nearest sanctuary/ESZ-Kuldiha WLS-42.	replenishmen
									68km	t study report.
									Whether the lease area coming in D.L.C. report-No	This study
									Whether the lease area reflecting in DSR-Yes	report has to
									Method of mining- Manual	•
									River-Jambhira, depth of sand deposition-1.0m	be filed by
									Distance from Nearest Road Bridge-0.55km, Railway	November,
									bridge-4.6km	2022, failing
									Whether it is part of cluster – No	which the EC
									Whether EC obtained earlier- Yes	shall be stand
									Production capacity per annum-14,500	revoked.
									cum/annum(max.), Geological reserve-25,963 cum,	TOTOROG.
									Mineable reserve-14,828 cum	
									This is a B2 category project.	
									Whether SEAC recommended the proposal -Yes	

	1	l	1	1	1			I		
41.	B2, EC	Non coal mining	2345 62/10 6- MINB 2/12- 2021	Tahasi Idar Rasgo bindpu r	Proposal of EC of Pinguli-Patharachatia Jambhira River Sand Bed over an area of	06.12.2021	Under exami nation of SEIAA after	This is a fresh online proposal for EC sent to SEAC for appraisal. Appraisal	In view of the above the proposal may be placed in the SEIAA meeting for consideration.  This is regarding a <b>new</b> proposal for mining of minor mineral <b>Sand</b> . The project has submitted at SEIAA under Category ' <b>B2</b> ' as the lease area is ≤5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-1(a) – "Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for <b>grant of EC</b> for	EC be given. Maximum allowable depth of mining is 0.5
					12.35 Acres Or 5.00 Ha at		SEAC	report of SEAC	Pinguli-Patharachatia Jambhira River Sand Bed over a total lease area 5.00Ha/12.35 acre at Village-Pinguli-	meter
					Village- Pinguli &			received.	Patharachatia, Tahasil-Rasgobindpur and District-Mayurbhanj and the project proponent is <b>Tahasildar</b> ,	Maximum quantity that
					Patharachatia,				Rasgobindpur.	can be
					Tahasil-				The following documents have been received	extracted in
					Rasgobindpur,				Checklist, form-1, DSR, PFR, EMP, topomap, village sheet,	1 <sup>st</sup> year is
					District-				lease order, mining approval letter, mining plan, cluster	5000 cum,
					Mayurbhanj				clarification.  The following deficiencies/omission have been noticed	pending rate
									in the above documents.	of
									Earlier EC compliance	replenishmen
									<b>Distance from nearest sanctuary/ESZ</b> -Kuldiha WLS-43.41km	t study report.
									Whether the lease area coming in D.L.C. report-No	This study
									Whether the lease area reflecting in DSR-Yes	report has to
									Method of mining- Manual	be filed by
									River-Jambhira, depth of sand deposition-1.0m Distance from Nearest Road Bridge-4.0km, Railway	November,
									bridge-8.0km	2022, failing
									Whether it is part of cluster – No	which the EC
									Whether EC obtained earlier- Yes	shall be stand
									Production capacity per annum-15,500	revoked.
									cum/annum(max.), Geological reserve-29,563 cum,	
									Mineable reserve-15,742 cum  This is a B2 category project.	
									Whether SEAC recommended the proposal -Yes	
									In view of the above the proposal may be placed in the	
									SEIAA meeting for consideration.	

42.	B2, EC	Non coal mining	2345 01/10 5- MINB 2/12- 2021	Tahasi Idar Rasgo bindpu r	Proposal of EC of Ektali-Satasgadia-Manikpur-Handidhua Jambhira River Sand Bed over an area of 10.36 Acres Or 4.192 Hectares at Village-Ektali,Satasga dia,Manikpur & Handidhua Tahasil-Rasgobindpur, District-Mayurbhanj	06.12.2021	Under exami nation of SEIAA after SEAC	This is a fresh online proposal for EC sent to SEAC for appraisal. Appraisal report of SEAC has been received.	This is regarding a new proposal for mining of minor mineral Sand. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤5.0 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No-1(a) — "Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for grant of EC for Ektali-Satasgadia-Manikpur-Handidhua Jambhira River Sand Bed over a total lease area 4.192Ha/10.36acre at Village-Ektali-Satasgadia-Manikpur-Handidhua, Tahasil-Rasgobindpur and District-Mayurbhanj and the project proponent is Tahasildar, Rasgobindpur.  The following documents have been received Checklist, form-1, DSR, PFR, EMP, topomap, village sheet, lease order, mining approval letter, mining plan, cluster clarification.  The following deficiencies/omission have been noticed in the above documents. Earlier EC compliance Distance from nearest sanctuary/ESZ-Kuldiha WLS-40.35km Whether the lease area coming in D.L.C. report-No Whether the lease area reflecting in DSR-Yes Method of mining- Manual River-Jambhira, depth of sand deposition-1.0m Distance from Nearest Road Bridge-0.2km, Railway bridge-2.1km Whether it is part of cluster – No Whether EC obtained earlier- Yes Production capacity per annum-11,000 cum/annum(max.), Geological reserve-30,099 cum, Mineable reserve-11,042 cum This is a B2 category project. Whether SEAC recommended the proposal -Yes	EC be given.  Maximum allowable depth of mining is 0.5 meter Maximum quantity that can be extracted in 1st year is 4100 cum, pending rate of replenishmen t study report. This study report has to be filed by November, 2022, failing which the EC shall be stand revoked.
									Whether SEAC recommended the proposal -Yes  In view of the above the proposal may be placed in the	
42	DO.	1(0)	CIA/	Dropor	Droposal for	17 10 2001	Accort	The property	SEIAA meeting for consideration.	Daalinad as 2
43.	B2, Tran s_EC	1(a) Non Coal Mining	SIA/ OR/ MIN/ 2418	Pranay a Kumar	Proposal for Tansfer of EC of Jariput Black Stone Quarry	17.12.2021	Accept ed By SS(SE IAA)	The proposal was placed in the 67 <sup>th</sup> meeting of	This is regarding a <b>transfer of EC</b> proposal for mining of minor mineral <b>Stone</b> . The project has submitted at SEIAA under Category ' <b>B2</b> ' as the lease area is $\leq$ 5 Ha. As per the EIA Notification, 2006, this project falls in the schedule under	Declined as it is part of a cluster.

			26/20 21	Ranasi ngh	No.10 over an area of 0.315 Acres or 0.127 Ha in village Jariput under Tangi Tahasil of Khordha district from Tahasildar to Sri Pranaya Kumar Ranasingh			SEIAA and was decided as follows- "Deferred to the next meeting".	SI.No.1(a) "Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for transfer of EC for Jariput Black Stone Quarry No.10 over an area of 0.315 Acres or 0.127 Ha in village Jariput under Tangi Tahasil of Khordha district from Tahasildar to Sri Pranaya Kumar Ranasingh (Successful Bidder).  The following documents have been received Form-7, earlier EC copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents.  Nil This is a B2 category project.	
									The proposal was deferred in the last meeting of SEIAA. On verification of records, it was found that this proposal is a part of the cluster and the same proposal is submitted as a Category B1 proposal which is under process. The PP has not submitted the Final EIA/EMP report. This transfer of EC application may be considered to be declined as the PP has submitted the same proposal under Category B2. In view of the above the proposal is placed in the SEIAA meeting for consideration.	
44.	B2, Tran s_EC	1(a) Non Coal Mining	SIA/ OR/ MIN/ 2460 29/20 21	Pradipt Kishor e Panda	Proposal for Transfer of EC of Janakpur (Bajarpur) River Sand Bed Over an Area Of 12.33 Acres Or 4.989 Hectares in Village Janakpur (Bajarpur) Under Kaptipada Tahasil in Mayurbhanj from	05.01.2022	Accept ed By SS(SE IAA)	Online proposal for Transfer of EC.	This is regarding a <b>transfer of EC</b> proposal for mining of minor mineral <b>Sand</b> . The project has submitted at SEIAA under Category ' <b>B2</b> ' as the lease area is ≤ 5 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No.1(a) "Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for <b>transfer of EC</b> for Janakpur (Bajarpur) River Sand Bed Over An Area Of 12.33 Acres Or 4.989 Hectares In Village Janakpur (Bajarpur) Under Kaptipada Tahasil In Mayurbhanj from Tahasildar to Sri. Pradipt Kishore Panda ( <b>Successful Bidder</b> ). <b>The following documents have been received</b> Form-7, earlier EC copy, covering letter and scrutiny fees. <b>The following deficiencies/omission have been noticed in the above documents</b> .  • Nil	The applicant is registered in PARIVESH portal. So transfer of EC is allowed on the same conditions as the original. He will also acquire all liabilities on account of prior EC.

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					Tahasildar to				This is a B2 category project.	
					Sri. Pradipt				In view of the above the proposal is placed in the SEIAA	
					Kishore Panda		_		meeting for consideration for transfer of EC.	
45.	B2, Tran s_EC	1(a) Non Coal Mining	SIA/ OR/ MIN/ 2466 92/20 21	Raj Kishor e Manda I	Balanga Sand Bed, Inkidapal Over An Area 12.35 Acres 5.00 Hectares In Village Inkidapal Under Shamakhunta Tahasil In Mayurbhanj District from Tahasidar Shamakhunta to Rajkishore Mandal	05.01.2022	Accept ed By SS(SE IAA)	Online proposal for Transfer of EC.	This is regarding a <b>transfer of EC</b> proposal for mining of minor mineral <b>Sand</b> . The project has submitted at SEIAA under Category ' <b>B2</b> ' as the lease area is ≤ 5 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No.1(a) "Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for <b>transfer of EC</b> for Balanga Sand Bed, Inkidapal Over An Area 12.35 Acres 5.00 Hectares In Village Inkidapal Under Shamakhunta Tahasil In Mayurbhanj District from Tahasidar Shamakhunta to Rajkishore Mandal (Successful Bidder). <b>The following documents have been received</b> Form-7, earlier EC copy, covering letter and scrutiny fees. <b>The following deficiencies/omission have been noticed in the above documents.</b> • Nil	The applicant is registered in PARIVESH portal. So transfer of EC is allowed on the same conditions as the original. He will also acquire all liabilities on account of prior EC.
					(Successful				This is a B2 category project.	prior LC.
					Bidder)				In view of the above the proposal is placed in the SEIAA meeting for consideration for transfer of EC.	
46.	B2, Tran s_EC	1(a) Non Coal Mining	SIA/ OR/ MIN/ 2467 75/20 21	L & T GEO, L & T UJV, DFSB- 05	Bedhapal Sand Bed Over An Area 8.36 Acres Or 3.383 Hectares In Village Bedhapal Under Baliapal Tahasil In Balasore District from Tahasildar Baliapal to L&T Geo, L&T UJV, DFSB-05 (Successful Bidder)	05.01.2022	Accept ed By SS(SE IAA)	Online proposal for Transfer of EC.	This is regarding a <b>transfer of EC</b> proposal for mining of minor mineral <b>Sand</b> . The project has submitted at SEIAA under Category ' <b>B2</b> ' as the lease area is ≤ 5 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No.1(a) "Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for <b>transfer of EC</b> for Bedhapal Sand Bed Over An Area 8.36 Acres Or 3.383 Hectares In Village Bedhapal Under Baliapal Tahasil In Balasore District from Tahasildar Baliapal to L & T GEO, L & T UJV, DFSB-05 (Successful Bidder). <b>The following documents have been received</b> Form-7, earlier EC copy, covering letter and scrutiny fees. <b>The following deficiencies/omission have been noticed in the above documents.</b> • Nil <b>This is a B2 category project.</b> In view of the above the proposal is placed in the SEIAA meeting for consideration for transfer of EC.	The applicant is registered in PARIVESH portal. So transfer of EC is allowed on the same conditions as the original. He will also acquire all liabilities on account of prior EC.

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47.	B2,	1(a)	SIA/	Gayatr	Anharijhari	05.01.2022	Accept	Online	This is regarding a transfer of EC proposal for mining of	The applicant
	Tran	Non	OR/	<u>i</u> .	Stone Quarry		ed By	proposal for	minor mineral <b>Stone</b> . The project has submitted at SEIAA	is registered
	s_EC	Coal	MIN/	Trader	Over an area		SS(SE	Transfer of EC.	under Category 'B2' as the lease area is ≤ 5 Ha. As per the	in PAŘIVESH
		Mining	2481	S	of 1.04 Acres		IAA)		EIA Notification, 2006, this project falls in the schedule under	portal. So
			78/20		or 0.4210				SI.No.1(a) "Mining of Mineral" of non-coal mining sector. The	
			21		Hectares in				project proponent has submitted proposal for transfer of EC	transfer of EC
					Village				for Anharijhari Stone Quarry Over an area of 1.04 Acres or	is allowed on
					Andharijhari				0.4210 Hectares in Village Andharijhari Tahasil Karanjia In	the same
					Tahasil				Mayurbhanj District from Tahasildar Karanjia to Gayatri	conditions as
					Karanjia In				Traders (Successful Bidder).	the original.
					Mayurbhanj				The following documents have been received	•
					District from				Form-7, earlier EC copy, covering letter and scrutiny fees.	He will also
					Tahasildar				The following deficiencies/omission have been noticed	acquire all
					Karanjia to				in the above documents.	liabilities on
					Gayatri				• Nil	account of
					Traders (Successful				This is a B2 category project.	prior EC.
					Bidder)				In view of the above the proposal is placed in the SEIAA	p.101 20.
40	DO	1/->	CIA/	Cultant		10.01.0000	A 1	Online	meeting for consideration for transfer of EC.	<b>T</b> I I' I
48.	B2,	1(a)	SIA/	Sukant	Kanpur	12.01.2022	Accept	Online	This is regarding a transfer of EC proposal for mining of	The applicant
	Tran	Non	OR/ MIN/	a Mandali	Laterite Stone		ed By	proposal for Transfer of EC.	minor mineral <b>Stone</b> . The project has submitted at SEIAA	is registered
	s_EC	Coal Mining	2448	Muduli	Quarry over an area of 2.42		SS(SE IAA)	Transfer of EC.	under Category 'B2' as the lease area is ≤ 5 Ha. As per the	in PARIVESH
		wiiiiig	94/20		acres or 0.979		IAA)		EIA Notification, 2006, this project falls in the schedule under SI.No.1(a) "Mining of Mineral" of non-coal mining sector. The	portal. So
			21		ha. at village				project proponent has submitted proposal for <b>transfer of EC</b>	transfer of EC
			21		Kanpur,				for Kanpur Laterite Stone Quarry over an area of 2.42 acres	is allowed on
					Tahasil-Tangi-				or 0.979 ha. at village Kanpur, Tahasil-Tangi-Choudwar,	_
					Choudwar,				District-Cuttack from Tahasildar Tangi-Choudwar to Sukanta	the same
					District-				Muduli (Successful Bidder).	conditions as
					Cuttack from				The following documents have been received	the original.
					Tahasildar				Form-7, earlier EC copy, covering letter and scrutiny fees.	He will also
					Tangi-				The following deficiencies/omission have been noticed	acquire all
					Choudwar to				in the above documents.	
					Sukanta				Nil	liabilities on
					Muduli				This is a B2 category project.	account of
					(Successful				In view of the above the proposal is placed in the SEIAA	prior EC.
					Bidder)				meeting for consideration for transfer of EC.	
49.	B2,	1(a)	SIA/	Sri	Dalibandha	04.01.2022	Accept	Online	This is regarding a <b>transfer of EC</b> proposal for mining of	The applicant
10.	Tran	Non	OR/	Panch	Stone Quarry	3	ed By	proposal for	minor mineral <b>Stone</b> . The project has submitted at SEIAA	
	s EC	Coal	MIN/	anan	over an area of		SS(SE	Transfer of EC.	under Category ' <b>B2</b> ' as the lease area is ≤ 5 Ha. As per the	9
		Mining	2498	Das	5.204 acres or		IAA)		EIA Notification, 2006, this project falls in the schedule under	in PARIVESH

50.	B2, Tran s_EC	1(a) Non Coal Mining	28/20 22 SIA/ OR/ MIN/ 2391 08/20 21	B. Laxmi Naray an Dora	2.106 hectares bearing Khata no. 45, Plot no. 13 in Dalibandha village of Daringbadi Tahasil, District Kandhamal from Tahasildar Daringbadi to Sri Panchanan Das.  Bishnchakra Stone Quarry over an area of 4.165 acres or 1.685 ha. at village Bishnuchakra, Tahasil-Buguda, Dist-Ganjam from Tahasildar Buguda to B. Laxmi Narayan Dora.	06.01.2022	Accept ed By SS(SE IAA)	Online proposal for Transfer of EC.	SI.No.1(a) "Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for transfer of EC for Dalibandha Stone Quarry over an area of 5.204 acres or 2.106 hectares bearing Khata no. 45, Plot no. 13 in Dalibandha village of Daringbadi Tahasil, District Kandhamal from Tahasildar Daringbadi to Sri Panchanan Das. (Successful Bidder).  Earlier EC was granted by SEIAA vide letter no. 2948 dated 28.09.2021 in favour of the Tahasildar.  The following documents have been received Form-7, earlier EC copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents.  Nil  This is a B2 category project. In view of the above the proposal is placed in the SEIAA meeting for consideration for transfer of EC.  This is regarding a transfer of EC proposal for mining of minor mineral Stone. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤ 5 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No.1(a) "Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for transfer of EC for Bishnchakra Stone Quarry over an area of 4.165 acres or 1.685 ha. at village Bishnuchakra, Tahasil-Buguda, Dist-Ganjam from Tahasildar Buguda to B. Laxmi Narayan Dora (Successful Bidder).  The following documents have been received Form-7, earlier EC copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents.  Nil  This is a B2 category project.	conditions the orig He will acquire liabilities account prior EC.  The applicis registe in PARIVE portal. transfer of is allowed the seconditions the orig He will acquire liabilities account	d on ame sinal. also all on of cared ES So C ame sinal.
										prior EC.	51
									In view of the above the proposal is placed in the SEIAA	prior Lo.	
F4	DO	1/->	CIA/	Mal	Tuesday of 50	00.01.0000	A	Oralina	meeting for consideration for transfer of EC.	<b></b>	
51.	B2,	1(a)	SIA/	Md.	Transfer of EC	09.01.2022	Accept	Online	This is regarding a transfer of EC proposal for mining of	The appli	
	Tran	Non	OR/ MIN/	Nurul	Of Direiedunatho		ed By	proposal for Transfer of EC.	minor mineral <b>Sand</b> . The project has submitted at SEIAA	is registe	
	s_EC	Coal	2507	Islam	Birajadunathp		SS(SE IAA)	Transier of EC.	under Category 'B2' as the lease area is ≤ 5 Ha. As per the	in PARIVI	ESH
		Mining	∠507	1	ur Sand Quarry		IAA)		EIA Notification, 2006, this project falls in the schedule under		

52.	B2, Tran	1(a) Non	69/20 22 SIA/ OR/ MIN/	Pankaj Kumar	over an area of 12.35 acres or 4.997 hectares in village Birajadunathp ursasan of Karanjia Tahasil of Mayurbhanj district from Tahasildar Karanjia to Md. Nurul Islam.  Ambakuruchi Sand Bed over an area of 7.40	10.01.2022	Accept ed By	Online proposal for	SI.No.1(a) "Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for transfer of EC for Birajadunathpur Sand Quarry over an area of 12.35 acres or 4.997 hectares in village Birajadunathpursasan of Karanjia Tahasil of Mayurbhanj district from Tahasildar Karanjia to Md. Nurul Islam (Successful Bidder).  The following documents have been received Form-7, earlier EC copy, covering letter and scrutiny fees.  The following deficiencies/omission have been noticed in the above documents.  Nil  This is a B2 category project. In view of the above the proposal is placed in the SEIAA meeting for consideration for transfer of EC.  This is regarding a transfer of EC proposal for mining of minor mineral Sand. The project has submitted at SEIAA under Category (52) as the lease area is 5.5 Ha. As por the	portal. So transfer of EC is allowed on the same conditions as the original. He will also acquire all liabilities on account of prior EC.
	s_EC	Coal Mining	MIN/ 2509 45/20 22	Jena	an area of 7.40 acres or 2.99 hectares in village Ambakuruchi under Basta Tahasil in Balasore District from Tahasildar Basta to Pankaj Kumar Jena.		SS(SE IAA)	Transfer of EC.	under Category 'B2' as the lease area is ≤ 5 Ha. As per the EIA Notification, 2006, this project falls in the schedule under Sl.No.1(a) "Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for transfer of EC for Ambakuruchi Sand Bed over an area of 7.40 acres or 2.99 hectares in village Ambakuruchi under Basta Tahasil in Balasore District from Tahasildar Basta to Pankaj Kumar Jena (Successful Bidder).  The following documents have been received Form-7, earlier EC copy, covering letter and scrutiny fees.  The following deficiencies/omission have been noticed in the above documents.  Nil  This is a B2 category project. In view of the above the proposal is placed in the SEIAA meeting for consideration for transfer of EC.	in PARIVESH portal. So transfer of EC is allowed on the same conditions as the original. He will also acquire all liabilities on account of prior EC.
53.	B2, Tran s_EC	1(a) Non Coal Mining	SIA/ OR/ MIN/ 2509 49/20 22	Bhabe sh Kumar Ghosh	Kadarayan Sand Bed over an area of 12.35 acres or 5.00 hectares in village Kadarayan under Basta	10.01.2022	Accept ed By SS(SE IAA)	Online proposal for Transfer of EC.	This is regarding a <b>transfer of EC</b> proposal for mining of minor mineral <b>Sand</b> . The project has submitted at SEIAA under Category ' <b>B2</b> ' as the lease area is ≤ 5 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No.1(a) "Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for <b>transfer of EC</b> for Kadarayan Sand Bed over an area of 12.35 acres or 5.00 hectares in village Kadarayan under Basta Tahasil in	The applicant is registered in PARIVESH portal. So transfer of EC is allowed on

54.	B2,	1(a)	SIA/	Niranja	Tahasil in Balasore District, from Tahasildar Basta to Bhabesh Kumar Ghosh	10.01.2022	Accept	Online	Balasore District, from Tahasildar Basta to Bhabesh Kumar Ghosh (Successful Bidder).  The following documents have been received Form-7, earlier EC copy, covering letter and scrutiny fees.  The following deficiencies/omission have been noticed in the above documents.  Nil  This is a B2 category project.  In view of the above the proposal is placed in the SEIAA meeting for consideration for transfer of EC.  This is regarding a transfer of EC proposal for mining of	the same conditions as the original. He will also acquire all liabilities on account of prior EC.
	Tran s_EC	Non Coal Mining	OR/ MIN/ 2509 52/20 22	n Pradh an	Bed over an area of 12.35 acres or 5.00 hectares in village Devog under Basta Tahasil in Balasore District, from Tahasildar Basta to Niranjan Pradhan		ed By SS(SE IAA)	proposal for Transfer of EC.	minor mineral Sand. The project has submitted at SEIAA under Category 'B2' as the lease area is ≤ 5 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No.1(a) "Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for transfer of EC for Devog Sand Bed over an area of 12.35 acres or 5.00 hectares in village Devog under Basta Tahasil in Balasore District, from Tahasildar Basta to Niranjan Pradhan (Successful Bidder).  The following documents have been received Form-7, earlier EC copy, covering letter and scrutiny fees. The following deficiencies/omission have been noticed in the above documents.  Nil This is a B2 category project. In view of the above the proposal is placed in the SEIAA meeting for consideration for transfer of EC.	The applicant is registered in PARIVESH portal. So transfer of EC is allowed on the same conditions as the original. He will also acquire all liabilities on account of prior EC.
55.	B2, Tran s_EC	1(a) Non Coal Mining	SIA/ OR/ MIN/ 2509 56/20 22	Soumy adip Chakr abarty	Dhitpura Sand Bed over an area of 12.35 acres or 5.00 hectares in village Dhitpura under Basta Tahasil in Balasore District, from Tahasildar Basta to	10.01.2022	Accept ed By SS(SE IAA)	Online proposal for Transfer of EC.	This is regarding a <b>transfer of EC</b> proposal for mining of minor mineral <b>Sand</b> . The project has submitted at SEIAA under Category ' <b>B2</b> ' as the lease area is ≤ 5 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No.1(a) "Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for <b>transfer of EC</b> for Dhitpura Sand Bed over an area of 12.35 acres or 5.00 hectares in village Dhitpura under Basta Tahasil in Balasore District, from Tahasildar Basta to Soumyadip Chakrabarty. (Successful Bidder). <b>The following documents have been received</b> Form-7, earlier EC copy, covering letter and scrutiny fees.	The applicant is registered in PARIVESH portal. So transfer of EC is allowed on the same conditions as the original. He will also

	1		1	П			1	I		
					Soumyadip				The following deficiencies/omission have been noticed	acquire all
					Chakrabarty.				in the above documents.	liabilities on
									• Nil	account of
									This is a B2 category project.	prior EC.
									In view of the above the proposal is placed in the SEIAA	prior LO.
		4 ( )	0147	_	5 "	10.01.000		0 "	meeting for consideration for transfer of EC.	
56.	B2,	1(a)	SIA/	Deepa	Badjharan	10.01.2022	Accept	Online	This is regarding a transfer of EC proposal for mining of	The applicant
	Tran	Non	OR/	k	Stone Quarry		ed By	proposal for	minor mineral <b>Sand</b> . The project has submitted at SEIAA	is registered
	s_EC	Coal	MIN/	Kumaa	over an area of		SS(SE	Transfer of EC.	under Category 'B2' as the lease area is ≤ 5 Ha. As per the	in PARIVESH
		Mining	2509 59/20	r Mahan	1.31 acres or		IAA)		EIA Notification, 2006, this project falls in the schedule under	portal. So
			22	Mohan	0.530 hectares				SI.No.1(a) "Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for <b>transfer of EC</b>	transfer of EC
			22	ty	in village Badjharan				for Badjharan Stone Quarry over an area of 1.31 acres or	
					under Bijatala				0.530 hectares in village Badjharan under Bijatala Tahasil in	is allowed on
					Tahasil in				Mayurbhanj District from Tahasildar Bijatala to Deepak	the same
					Mayurbhani				Kumaar Mohanty (Successful Bidder).	conditions as
					District from				The following documents have been received	the original.
					Tahasildar				Form-7, earlier EC copy, covering letter and scrutiny fees.	He will also
					Bijatala to				The following deficiencies/omission have been noticed	acquire all
					Deepak				in the above documents.	
					Kumaar				• Nil	
					Mohanty				This is a B2 category project.	account of
					,				In view of the above the proposal is placed in the SEIAA	prior EC.
									meeting for consideration for transfer of EC.	
57.	B2,	1(a)	SIA/	Naray	Proposal for	13.01.2022	Accept	Online	This is regarding a transfer of EC proposal for mining of	The applicant
	Tran	Non	OR/	an Pati	Transfer of		ed By	proposal for	minor mineral <b>Sand</b> . The project has submitted at SEIAA	is registered
	s_EC	Coal	MIN/		Environmental		SS(SE	Transfer of EC.	under Category 'B2' as the lease area is ≤ 5 Ha. As per the	in PARIVESH
		Mining	2513		Clearance of		IAA)		EIA Notification, 2006, this project falls in the schedule under	
			48/20		Birupa River				SI.No.1(a) "Mining of Mineral" of non-coal mining sector. The	portal. So
			22		Sand Bed,				project proponent has submitted proposal for <b>transfer of EC</b>	transfer of EC
					Narada over				for Birupa River Sand Bed, Narada over an area of 10.710	is allowed on
					an area of				Acres or 4.334 Hectares at village Narada, Tahasil-Salipur,	the same
					10.710 Acres				Dist-Cuttack from Tahasildar Salipur to Narayan Pati	conditions as
					or 4.334				(Successful Bidder).	the original.
					Hectares at				The following documents have been received	
					village Narada,				Form-7, earlier EC copy, covering letter and scrutiny fees.	He will also
					Tahasil-				The following deficiencies/omission have been noticed	acquire all
					Salipur, Dist-				in the above documents.	liabilities on
					Cuttack from				• Nil	
					Tahasildar				This is a B2 category project.	

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					Salipur to Narayan Pati.				In view of the above the proposal is placed in the SEIAA meeting for consideration for transfer of EC.	account of prior EC.
58.	B2, Tran s_EC	1(a) Non Coal Mining	SIA/ OR/ MIN/ 2514 99/20 22	Wasim Bari	Transfer of EC of Mahadevdeuli - I Sand Quarry over an area of 12.35 acres or 4.997 hectares in village Mahadevdeuli of Karanjia Tahasil of Mayurbhanj district from Tahasildar Karanjia to Wasim Bari.	13.01.2022	Accept ed By SS(SE IAA)	Online proposal for Transfer of EC.	This is regarding a <b>transfer of EC</b> proposal for mining of minor mineral <b>Sand</b> . The project has submitted at SEIAA under Category ' <b>B2</b> ' as the lease area is ≤ 5 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No.1(a) "Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for <b>transfer of EC</b> for Mahadevdeuli - I Sand Quarry over an area of 12.35 acres or 4.997 hectares in village Mahadevdeuli of Karanjia Tahasil of Mayurbhanj district from Tahasildar Karanjia to Wasim Bari. (Successful Bidder). <b>The following documents have been received</b> Form-7, earlier EC copy, covering letter and scrutiny fees. <b>The following deficiencies/omission have been noticed in the above documents.</b> • Nil <b>This is a B2 category project.</b> In view of the above the proposal is placed in the SEIAA meeting for consideration for transfer of EC.	The applicant is registered in PARIVESH portal. So transfer of EC is allowed on the same conditions as the original. He will also acquire all liabilities on account of prior EC.
59.	B2, Tran s_EC	1(a) Non Coal Mining	SIA/ OR/ MIN/ 2516 92/20 22	Smt. Chinm ayee Muduli	Sardarkharida Laterite Stone Quarry over an area of 4.00 Acres or 1.618 hectares in village Sardarkharida of Tangi- Choudwar Tahasil of Cuttack District from Tahasildar Tangi- Choudwar to Smt.	15.01.2022	Accept ed By SS(SE IAA)	Online proposal for Transfer of EC.	This is regarding a <b>transfer of EC</b> proposal for mining of minor mineral <b>Sand</b> . The project has submitted at SEIAA under Category ' <b>B2</b> ' as the lease area is ≤ 5 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No.1(a) "Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for <b>transfer of EC</b> for Sardarkharida Laterite Stone Quarry over an area of 4.00 Acres or 1.618 hectares in village Sardarkharida of Tangi-Choudwar Tahasil of Cuttack District from Tahasildar Tangi-Choudwar to Smt. Chinmayee Muduli (Successful Bidder). <b>The following documents have been received</b> Form-7, earlier EC copy, covering letter and scrutiny fees. <b>The following deficiencies/omission have been noticed in the above documents.</b> • Nil <b>This is a B2 category project.</b>	The applicant is registered in PARIVESH portal. So transfer of EC is allowed on the same conditions as the original. He will also acquire all liabilities on account of prior EC.

										<del>-</del>
					Chinmayee Muduli.				In view of the above the proposal is placed in the SEIAA meeting for consideration for transfer of EC.	
60.	B2, Tran s_EC	1(a) Non Coal Mining	SIA/ OR/ MIN/ 2516 99/20 22	Smt. Chinm ayee Muduli	Jemadeipur Laterite Stone Quarry over an area of 3.00 Acres or 1.214hectares in village Jemadeipur of Tangi- Choudwar Tahasil of Cuttack District from Tahasildar Tangi- Choudwar to of Smt. Chinmayee Muduli.	15.01.2022	Accept ed By SS(SE IAA)	Online proposal for Transfer of EC.	This is regarding a <b>transfer of EC</b> proposal for mining of minor mineral <b>Sand</b> . The project has submitted at SEIAA under Category ' <b>B2</b> ' as the lease area is ≤ 5 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No.1(a) "Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for <b>transfer of EC</b> for Jemadeipur Laterite Stone Quarry over an area of 3.00 Acres or 1.214hectares in village Jemadeipur of Tangi-Choudwar Tahasil of Cuttack District from Tahasildar Tangi-Choudwar to of Smt. Chinmayee Muduli (Successful Bidder). <b>The following documents have been received</b> Form-7, earlier EC copy, covering letter and scrutiny fees. <b>The following deficiencies/omission have been noticed in the above documents.</b> Nil <b>This is a B2 category project.</b> In view of the above the proposal is placed in the SEIAA meeting for consideration for transfer of EC.	The applicant is registered in PARIVESH portal. So transfer of EC is allowed on the same conditions as the original. He will also acquire all liabilities on account of prior EC.
61.	B2, Tran s_EC	1(a) Non Coal Mining	SIA/ OR/ MIN/ 2517 54/20 22	Sri Dilip Kumar Sahu	Jurasamntrapu r Stone Quarry In Jurasamntrapu r Village Over An Area Of 4.077 Hectares Under Sanakhemundi Tahasil In Ganjam District from Tahasildar Sanakhemundi to Sri Dilip Kumar Sahu.	15.01.2022	Accept ed By SS(SE IAA)	Online proposal for Transfer of EC.	This is regarding a <b>transfer of EC</b> proposal for mining of minor mineral <b>Sand</b> . The project has submitted at SEIAA under Category <b>'B2'</b> as the lease area is ≤ 5 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No.1(a) "Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for <b>transfer of EC</b> for Jurasamntrapur Stone Quarry In Jurasamntrapur Village Over An Area Of 4.077 Hectares Under Sanakhemundi Tahasil In Ganjam District from Tahasildar Sanakhemundi to Sri Dilip Kumar Sahu. (Successful Bidder). <b>The following documents have been received</b> Form-7, earlier EC copy, covering letter and scrutiny fees. <b>The following deficiencies/omission have been noticed in the above documents.</b> • Nil <b>This is a B2 category project.</b> In view of the above the proposal is placed in the SEIAA meeting for consideration for transfer of EC.	The applicant is registered in PARIVESH portal. So transfer of EC is allowed on the same conditions as the original. He will also acquire all liabilities on account of prior EC.

62.	B2, Tran s_EC	1(a) Non Coal Mining	SIA/ OR/ MIN/ 2517 56/20 22	Sri Abhay a Kumar Nahak	Luninathi Sand Quarry over an Area of 3.439 Hectares In Village Luninathi Under Sanakhemundi Tahasil In Ganjam District from Tahasildar Sanakhemundi to Sri Abhaya Kumar Nahak.	15.01.2022	Accept ed By SS(SE IAA)	Online proposal for Transfer of EC.	This is regarding a <b>transfer of EC</b> proposal for mining of minor mineral <b>Sand</b> . The project has submitted at SEIAA under Category 'B2' as the lease area is ≤ 5 Ha. As per the EIA Notification, 2006, this project falls in the schedule under SI.No.1(a) "Mining of Mineral" of non-coal mining sector. The project proponent has submitted proposal for <b>transfer of EC</b> for Luninathi Sand Quarry over an Area of 3.439 Hectares In Village Luninathi Under Sanakhemundi Tahasil In Ganjam District from Tahasildar Sanakhemundi to Sri Abhaya Kumar Nahak (Successful Bidder).  The following documents have been received Form-7, earlier EC copy, covering letter and scrutiny fees.  The following deficiencies/omission have been noticed in the above documents.  Nil  This is a B2 category project. In view of the above the proposal is placed in the SEIAA meeting for consideration for transfer of EC.	is registered in PARIVES portal. Stransfer of E
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The Meeting ended with a vote of thanks to the Chairman.

(Sri Susanta Nanda) Member Secretary, SEIAA

(Dr. S. P. Das) Member, SEIAA (Sri S.C. Mohanty) 19.1.22 Chairman, SEIAA