



परिवेश
PARIVESH
(CPC GREEN)

परावरण, वन और जलवायु परिवर्तन मंत्रालय
Ministry of Environment, Forest and Climate Change

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View Half Yearly Compliance Report at Project Proponent

Proposal Details

Proposal No

SIA/OR/MIN/64563/2021

Category

Non-Coal Mining

Name of Project

Enhancement of production capacity of Iron Ore from 2.99 MTPA to 4.99 MTPA along with 1000 TPH fixed crushing Screening facility at Raileka village in Sundergarh District of Odisha

Plot / Survey/ Khasra No.**Village(s)****Sub-District(s)****State**

ODISHA

District

SUNDARGARH

MoEF File No

64563/88-MINB1/05-2022

Name of the Entity/**Corporate Office**

Srinibash Sahoo

Entity's PAN

*****1692D

Entity Name as per PAN

GEETARANI MOHANTY

Entity details mentioned above is correct ?

Agree

Covering Letter

Covering Letter
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Compliance Reporting Details

Reporting Year
2025

Reporting Period
01 Jun(01 Oct - 31 Mar)

Remark(if any)
Enhancement in Production capacity of Iron Ore from 2.99 MTPA to 4.99 MTPA from Raikela Iron Ore Mines (ML area-67.586Ha) along with 1000 TPH fixed crushing and Screening facility at village- Raikela, Tahasil-Koira,DistrictSundergarh by M/s. Geetarani Mohanty

Details of Production and Project Area

Date of Commencement of Project/Activity
23-08-1993

Status of implementation of the projecty
Operational

	Project Area as per EC Granted(ha.)	Actual Project Area in Possession(ha.)
Private	0	0
Revenue Land	0.915	0.915
Forest	66.671	66.671
Others		
Total	67.58600000000001	67.58600000000001

Others Table

Sr.No.	Others Name	Area Granted	Actual Area	Action
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1	M/es Geetarani Mohanty	67.586	67.586	 Delete Row
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Land Documents

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Video

NA

Production Table

Sr.No.	Name of the Product	Units	As per EC Granted	As per CTO Granted	CTO ID	Valid Up To	Last Financial Year w.r.t. Reporting Year	Product during I financia year w.r Reporti Year
1	Irin Ore	Million Tons per Annum (MTPA)	4.99	5.88		31-03-2027	FY 2024-2025	4.98

Conditions

Specific Conditions

Sr.No.	Condition Heading	Condition Details	Status of Compliance,Remarks / Reason and Supporting Documents
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1	Corporate Environmental Responsibility	The proponent shall implement the Pollution Control Measures and Safeguards as proposed in the Environmental Management Plan EMP or as committed to SEIAA, SEACAs proposed the PP has allocated a budgetary provision towards implementation of EMP revised as Rs81600 Lakhs as a capital cost and Rs 14598 Lakhs annum as recurring cost	PPs Submission	The project proponent has implemented the Environmental Management Plan and has expanded Rs.807.74 Lakhs towards capital cost and Rs.222.03 lakhs as recurring cost. Compiled expenditure attached as Annexure-I. Complied 31-05-2026 Attachment: Click to View
2	Waste Management	The Project Proponent shall adhere to the working parameters of mining plan which was submitted at the time of EC appraisal wherein year-wise plan was mentioned for total excavation i.e. quantum of mineral, waste, over burden, inter burden and top soil etc. No change in basic mining proposal like mining technology, total excavation, mineral and waste production, lease area and	PPs Submission	The latest mining plan has been approved by IBM vide letter no IBM/5796/2011/30ORI13034 dated 12.07.2023.for the period is from 12.07.2023 to 31.03.2026. The project proponent is implementing the system of operation as proposed in the approved mining plan. No change in basic mining proposal like mining technology, total excavation, mineral and waste production, lease area and scope of working (viz. method of mining, overburden and dump management, O.B

		scope of working (viz. method of mining, overburden and dump management, O.B and dump mining, mineral transportation mode, ultimate depth of mining etc.) shall not be carried out without prior approval of the Ministry of Environment, Forest and Climate Change, which entail adverse environmental impacts, even if it is a part of approved mining plan modified after grant of EC or granted by State Govt. in the form to Short Term Permit (STP), Query license or any other name.		and dump mining, mineral transportation mode, ultimate depth of mining etc.) shall not be carried out without prior approval of the Ministry of Environment, Forest and Climate Change. Being Complied 31-05-2026 Attachment:NA
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General Conditions

Sr.No.	Condition Heading	Condition Details	Status of Compliance,Remarks / Reason Supporting Documents	
1	Statutory compliance	This Environmental Clearance (EC) is subject to orders/ judgment of Hon'ble Supreme Court of India, Hon'ble High Court, Hon'ble NGT and any other Court of Law, Common Cause	PPs Submission	There is no case before any court Being Complied 31-05-2026 Attachment:NA

		Conditions as may be applicable.		
2	Statutory compliance	The State Government concerned shall ensure that mining operation shall not be commenced till the entire compensation levied, if any, for illegal mining paid by the Project Proponent through their respective Department of Mining & Geology in strict compliance of Judgment of Hon'ble Supreme Court dated 2nd August, 2017 in Writ Petition (Civil) No. 114 of 2014 in matter of Common Cause versus Union of India & Ors.	PPs Submission	In pursuance to proponent Judg Honble Suprem dated 2nd Aug. Writ Petition (Ci of 2014 in matte Common Cause Union of India a project propone the compensati for Rs. 207,94,42 per the demand issued by state letter dated. 02. copy of the lette payment details here with as An Being Complied 31-05-2026 Attachment: Click
3	Statutory compliance	This Environmental Clearance shall become operational only after receiving formal NBWL Clearance from MoEF & CC subsequent to the recommendations of the Standing Committee of National Board for Wildlife, if applicable to the Project	PPs Submission	The project is not within eco-sens any national park sanctuary therefore clearance is not Being Complied 31-05-2026 Attachment:NA

4	Statutory compliance	This Environmental Clearance shall become operational only after receiving formal Forest Clearance (FC) under the provision of Forest Conservation Act, 1980, if applicable to the project	PPs Submission	Out of the 67.56 Mining Lease ar land under DLC 66.671Ha and 0 non-forest land Environment an Govt of India ha the Stage-II For over an area of vide letter No. F 37/2007-FC dat 22.10.2014. The Forest clearance as Annexure-VI. Being Complied 31-05-2026 Attachment: Click
5	Statutory compliance	Project Proponent (PP) shall obtain Consent to Operate after grant of EC and effectively implement all the conditions stipulated therein. The mining activity shall not commence prior to obtaining Consent to Establish / Consent to Operate from the concerned State Pollution Control Board.	PPs Submission	The consent to been obtained v No. 4185/IND-I- Dt 23.03.2024 v 31.03.2027 after and the conditic stipulated in the effectively imple Copy of the Cor Operate order is Annexure -II. Th proponent has Consent to Esta letter No. 14891 6693 Dated 19. State Pollution Board, Odisha fo production of ir 4.99 MTPA. The order is enclose Annexure-III. Being Complied 31-05-2026 Attachment: Click
6	Statutory compliance	The PP shall adhere to the provision of the Mines Act, 1952, Mines and Mineral (Development & Regulation), Act, 2015 and rules & regulations made there under. PP shall adhere to various	PPs Submission	The project prop adhering all the Regulations and circular issued b respective statu authorities from IBM time to tim Being Complied

		circulars issued by Directorate General Mines Safety (DGMS) and Indian Bureau of Mines from time to time		31-05-2026 Attachment:NA
7	Statutory compliance	The Project Proponent shall obtain consents from all the concerned land owners, before start of mining operations, as per the provisions of MMDR Act, 1957 and rules made thereunder in respect of lands which are not owned by it	PPs Submission	Not Applicable project area does not fall under any tenar land. Being Complied 31-05-2026 Attachment:NA
8	Statutory compliance	The Project Proponent shall follow the mitigation measures provided in MoEF & CC's Office Memorandum No.Z-I1013/57/2014-IA.II(M), dated 29th October, 2014, titled "Impact of mining activities on Habitations-Issues related to the mining Projects wherein Habitations and villages are the part of mine lease areas or Habitations and villages are surrounded by the mine lease area".	PPs Submission	The Project Proponent has constructed the retaining walls/ garland drains and pits to arrest the runoff of rainwater in the area. The natural water bodies and or streams are flowing in and around the village are not affected. Rain water harvesting has been constructed on a roof top and a roof top rainwater harvesting system has been constructed to utilize rain water for recharge ground water. Project Proponent has provided pipe water supply to the villagers. A Piezometer has been installed to monitor the fluctuation of groundwater level. For mitigation of dust during blasting has been provided only during the flood lights have been provided hooded so that the dust is only confined to the area. To abate dust on haulage road has been provided with water sprinklers and water tankers are regularly used to remove dust from roads. Crusher and conveyor transfer is provided with fogging system,

				conveyors are c avoid dust dispe Transportation c carried over Koi Road and there 200m gap betw and village. No by lanes, cart ro village infrastru utilities or roads acquired for the The Project Proj implemented Sc Economic Devel activities in the neighborhood v detailed socio-e study has been by the project P Being Complied 31-05-2026 Attachment:NA
9	Statutory compliance	The Project Proponent shall obtain necessary prior permission of the competent authorities for drawl of requisite quantity of surface water and from CGWA for withdrawal of ground water for the project.	PPs Submission	Necessary permission (been accorded by CGWA withdrawal of 170cum/ ground water vide lette CGWA/NOC/MIN/REN/ valid up to dated30/01, of the permission letter herewith as Annexure-\ Being Complied 31-05-2026 Attachment: Click to Vi
10	Statutory compliance	A copy of EC letter will be marked to concerned Panchayat / local NGO etc. if any, from whom suggestion / representation has been received while processing the proposal.	PPs Submission	The EC letter ha intimated to loc Panchayat, Mun Parishad. Being Complied 31-05-2026 Attachment:NA
11	Statutory compliance	State Pollution Control Board shall be responsible for display of this EC letter at its Regional office, District Industries Centre and Collector's office/	PPs Submission	The EC letter ha intimated to the officials for uploading/displ official website. Being Complied

		Tehsildar's Office for 30 days		31-05-2026 Attachment:NA
12	Statutory compliance	The Project Authorities should widely advertise about the grant of this EC letter by printing the same at least two local newspapers, one of which shall be in vernacular language of the concerned area. The advertisement shall be done within 7 days of the issue of the clearance letter mentioning that the instant project has been accorded EC and copy of the EC letter is available with the State Pollution Control Board and web site of the Ministry of Environment, Forest and Climate	PPs Submission	News Paper adv about grant of EC published in Odisha newspaper The 11.03.2023 and daily The Times 11.03.2023. A copy of the same is enclosed in Annexure-VIII. Being Complied 31-05-2026 Attachment: Click
13	Statutory compliance	The Project Proponent shall inform the MoEF & CC / SEIAA, Odisha for any change in ownership of the mining lease. In case there is any change in ownership or mining lease is transferred then mining operation shall only be carried out after transfer of EC as per provisions of the para 11 of EIA Notification, 2006 as amended from time to time	PPs Submission	The Project Proponent shall communicate if there is any change in ownership of the mining lease as per provisions of the EIA notification, 2006 as amended from time to time. Being Complied 31-05-2026 Attachment:NA
14	Statutory compliance	The Project Proponent shall install a minimum of 3 (three) online Ambient Air Quality Monitoring Stations with 1 (one) in upwind and 2 (two) in downwind direction based on long term climatological data about wind direction	PPs Submission	We have already installed 3 nos. of online monitoring stations for air quality parameters PM10, PM2.5, NO2, SO2 etc. with 1 upwind and 2 downwind direction at an angle of 120 degrees from the methodology mentioned in the EIA Notification, 2006 as amended from time to time. Being Complied 31-05-2026 Attachment:NA

		such that an angle of 120° is made between the monitoring locations to monitor critical parameters, relevant for mining operations, of air pollution viz. PM10, PM2.5, NO2; CO and SO2 etc. as per the methodology mentioned in NAAQS Notification No. B-29016/20/90/PCI/I, dated 18.11.2009 covering the aspects of transportation and use of heavy machinery in the impact zone. The ambient air quality shall also be monitored at prominent places like office building, canteen etc. as per the site condition to ascertain the exposure characteristics at specific places. The above data shall be digitally displayed within 03 months in front of the main Gate of the mine site.		Notification No. 29016/20/90/PC 18.11.2009 The continuous mor is displayed on electronic displa covering the pre parameters. At p are carrying out monitoring as p conditions in bu through NABL A Lab. The monitc are attached as Being Complied 31-05-2026 Attachment: Clic
15	AIR QUALITY MONITORING AND PRESERVATION	Effective safeguard measures for prevention of dust generation and subsequent suppression (like regular water sprinkling, metalled road construction etc.) shall be carried out in areas prone to air pollution wherein high levels of PM10 and PM2.5 are evident such as haul road, loading and unloading point and transfer points. The Fugitive dust emissions from all sources shall be regularly controlled by installation of required equipment/ machineries and preventive	PPs Submission	Effective safegu measures for pr dust generation subsequent sup regular water spr 300 m metaled construction, re sprinkling is foll wherever fugitiv emission is envi as haul road, lo; unloading point and screening p transfer points. dust emission is regularly monitc NABL Accredite controlled by in fixed sprinklers sprinklers with c chemicals. The c system works in processing plan

		maintenance. Use of suitable water-soluble chemical dust suppressing agents may be explored for better effectiveness of dust control system. It shall be ensured that air pollution level conform to the standards prescribed by the MoEF&CC/ Central Pollution Control Board.		rigs. The monitc enclosed as Anr Being Complied 31-05-2026 Attachment: Cli
16	WATER QUALITY MONITORING AND PRESERVATION	In case, immediate mining scheme envisages intersection of ground water table, then Environmental Clearance shall become operational only after receiving formal clearance from CGWA. In case, mining operation involves intersection of ground water table at a later stage, then PP shall ensure that prior approval from CGWA and MoEF & CC is in place before such mining operations. The permission for intersection of ground water table shall essentially be based on detailed hydro-geological study of the area.	PPs Submission	As per the infor the approved M the minimum d working at pres 638m.RL. During period, it is plan up to 620m.RL. ground water in will not be taken the water table 610m.RL. As anc ground water in takes place, the proponent will t approval from C MoEFCC before operations. Being Complied 31-05-2026 Attachment:NA
17	WATER QUALITY MONITORING AND PRESERVATION	Regular monitoring of the flow rate of the springs and perennial nallahs flowing in and around the mine lease shall be carried out and records maintain. The natural water bodies and or streams which are flowing in an around the village, should not be disturbed. The Water Table should be nurtured so as not to go down below the	PPs Submission	No perennial na within the lease However, Karo f flowing at a dist from the lease a flow rate of Karo being monitore regular basis an records of flow maintained. As record the flow nala varies from to 1.80m3/sec. nalla is not bein due to mining a nurturing water

		pre-mining period. In case of any water scarcity in the area, the Project Proponent has to provide water to the villagers for their use. A provision for regular monitoring of water table in open dug well located in village should be incorporated to ascertain the impact of mining over ground water table. The Report on changes in Ground water level and quality shall be submitted on six-monthly basis to the Regional Office of the Ministry, CGWA and State Groundwater Department / State Pollution Control Board		Proponent has a roof top rainwater structure within premises and Rain Harvesting Pond dam, settling tank to go down below mining period. Proponent is supplying water through pump Dengula and Raas by water tank of online piezometer regular monitoring table and telemeters has been the bore well as NOC conditions the lease area to the impact of mining ground water table result there are in ground water quality. Being Complied 31-05-2026 Attachment:NA
18	WATER QUALITY MONITORING AND PRESERVATION	Project Proponent shall regularly monitor and maintain records w.r.t. ground water level and quality in and around the mine lease by establishing a network of existing wells as well as new piezo-meter installations during the mining operation in consultation with Central Ground Water Authority/ State Ground Water Department. The Report on changes in Ground water level and quality shall be submitted on six-monthly basis to the Regional Office of the Ministry, CGWA and State Groundwater Department / State Pollution Control Board	PPs Submission	Monitoring of the water quality at namely Mines or Tube Well and T dug well village undertaken and are maintained. are within the p limit. Piezometer been installed in consultation with Ground Water A the lease area o 625 m RL. The d water level is 61 reports being cc CGWA with self-report and self-Being Complied 31-05-2026 Attachment:NA

19	WATER QUALITY MONITORING AND PRESERVATION	The Project Proponent shall undertake regular monitoring of natural water course/ water resources/ springs and perennial nallahs existing/ flowing in and around the mine lease and maintain its records. The project proponent shall undertake regular monitoring of water quality upstream and downstream of water bodies passing within and nearby/ adjacent to the mine lease and maintain its records. Sufficient number of gullies shall be provided at appropriate places within the lease for management of water. PP shall carry out regular monitoring w.r.t. pH and included the same in monitoring plan. The parameters to be monitored shall include their water quality vis-a-vis suitability for usage as per CPCB criteria and flow rate. It shall be ensured that no obstruction and/ or alteration be made to water bodies during mining operations without justification and prior approval of MoEF&CC / SEIAA, Odisha. The monitoring of water courses/ bodies existing in lease area shall be carried out four times in a year viz. pre- monsoon (April-May), monsoon (August), post- monsoon (November) and winter (January) and the record of monitored data be sent regularly to Ministry of Environment, Forest	PPs Submission	There is no natu course/ water re springs and per nallahs existing/ within the ML a However, monit surface water flc the buffer zone carried out as p in Karo Nallah a upstream and d and record of r data is maintain submitted to M Environment, Fc Climate Change Office, Bhubane Ground Water E Pollution Contrc Odisha. Copy of water quality m report is attache Annexure-X (A). Being Complied 31-05-2026 Attachment: Click
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		and Climate Change and its Regional Office, SEIAA, Odisha, Central Ground Water Authority and Regional Director, Central Ground Water Board, State Pollution Control Board and Central Pollution Control Board. Clearly showing the trend analysis on six-monthly basis		
20	WATER QUALITY MONITORING AND PRESERVATION	Quality of polluted water generated from mining operations which include Chemical Oxygen Demand (COD) in mines run-off; acid mine drainage and metal contamination in runoff shall be monitored along with Total Suspended Solids (TDS), Dissolved Oxygen (DO), pH and Total Suspended Solids (TSS). The monitored data shall be uploaded on the website of the company as well as displayed at the project site in public domain, on a display board, at a suitable location near the main gate of the Company. The circular No. J- 20012/1 /2006-IA.II (M) dated 27.05.2009 issued by Ministry of Environment, Forest and Climate Change may also be referred in this regard.	PPs Submission	The wastewater various activities in ETP and STP in the process, being monitored Lab fortnightly monitoring in the house lab. The mine is treated pond and then natural water is no natural water resources and perennial existing/ flowing ML area. However monitoring is being out as per MoEF from Karo Nalla upstream and data is maintained submitted to M Regional Office, Bhubaneswar, Central Ground Water Board Pollution Control Odisha. A copy Ground water quality monitoring report attached as Annex. The monitored data uploaded on the website of the company as displayed at the project site in public domain, on a display board, at a suitable location near the main gate of the Company No. J- 20012/1/ (M) dated 27.05 by MoEFCC may referred in this regard.

				Being Complied 31-05-2026 Attachment: Click
21	WATER QUALITY MONITORING AND PRESERVATION	The project proponent shall construct retaining wall and settling pond within the lease area. Further, check dams shall be constructed at strategic locations in which rain water passes in rainy season. Finally, the excess super anted after sedimentation shall be allowed to spill away through stone pitch structure to the nearby valley.	PPs Submission	The project pro constructed a re and garland dra settling pond to wash off dump total of 1942m c wall, 1635m gar and 3nos of sett and 2 nos of ch has been constr strategic locatio down the flow c during rainy sea Being Complied 31-05-2026 Attachment:NA
22	WATER QUALITY MONITORING AND PRESERVATION	De-silting of agricultural lands in buffer zone and beyond including nearby Nalas/rivers perennially periodically and perpetually caused due to wash up of minerals/OB/dumps shall be done as per SOP submitted. A legal affidavit shall be submitted within 6 months from the date of issue of Environmental Clearance to this effect with periodicity of de-silting	PPs Submission	De-silting of ag lands in buffer z beyond, includi Nalas/rivers per periodically and caused due to v minerals/OB/du whenever situat per SOP submit required. In this legal affidavit is as Annexure-XI. Being Complied 31-05-2026 Attachment: Click
23	WATER QUALITY MONITORING AND PRESERVATION	Detail design of the existing retaining wall and the proposed for the expansion from a chartered Civil Engineer shall be submitted within 6 months from the date of issue of Environmental Clearance to ensure that no silt after wash up is escaped from the	PPs Submission	The design of tr retaining wall ce chartered Civil E submitted herev Annexure-XII. Being Complied 31-05-2026 Attachment: Click

		core / buffer zone of the mines.		
24	WATER QUALITY MONITORING AND PRESERVATION	Project Proponent shall plan, develop and implement rainwater harvesting measures on long term basis to augment ground water resources in the area in consultation with Central Ground Water Board/ State Groundwater Department. A report on amount of water recharged needs to be submitted to Regional Office, MoEF & CC annually.	PPs Submission	A roof top rain recharge pit is c in the office pre per the provisio Harvesting mea with Roof Top R recharge, check garland drains a constructed to c runoff and colle utilized water fc activities. Being Complied 31-05-2026 Attachment:NA
25	WATER QUALITY MONITORING AND PRESERVATION	Industrial waste water (workshop and waste water from the mine) should be properly collected and treated in an ETP as proposed so as to conform to the notified standards prescribed from time to time. The standards shall be prescribed through Consent to Operate (CTO) issued by concerned State Pollution Control Board (SPCB). The workshop effluent shall be treated after its initial passage through Oil and grease trap.	PPs Submission	Industrial waste the workshop a wastewater fron are properly col treated in an ET proposed. In thi PP has construc capacity ETP. Th are as per Cons Operate (CTO) i Odisha State Po Control Board (being maintaine workshop efflue being treated at passage throug grease trap. Wa Analysis report as Annexure XII Being Complied 31-05-2026 Attachment: Click
26	WATER QUALITY MONITORING AND PRESERVATION	The water balance/water auditing shall be carried out and measure for reducing the consumption of water shall be taken up and reported to the Regional Office of the MoEF & CC and State Pollution Control Board.	PPs Submission	The present NO CGWA is 170 KL project propone already underta audit to explore possibility to rec consumption of subsequently th enclosed as Anr Being Complied

				31-05-2026 Attachment: Click
27	Noise Monitoring & Prevention	The peak particle velocity at 500m distance or within the nearest habitation, whichever is closer shall be monitored periodically as per applicable DGMS guidelines.	PPs Submission	Blasting vibratic been carried ou Dhanbad. As pe the peak particl 500m distance c nearest habitati monitored peric per applicable L guidelines Being Complied 31-05-2026 Attachment:NA
28	Noise Monitoring & Prevention	The illumination and sound at night at project sites disturb the villagers in respect of both human and animal population. Consequent sleeping disorders and stress may affect the health in the villages located close to mining operations. Habitations have a right for darkness and minimal noise levels at night. PPs must ensure that the biological clock of the villages is not disturbed; by orienting the floodlights/masks away from the villagers and keeping the noise levels well within the prescribed limits for day/night hours	PPs Submission	Is being followe Being Complied 31-05-2026 Attachment:NA
29	Noise Monitoring & Prevention	The Project Proponent shall take measures for control of noise levels below 85 dBA in the work environment. The worker engaged in operations of HEMM, etc. should be provided with ear plugs /muffs. All personnel including laborers working in	PPs Submission	All the heavy m being lubricatec maintained in re intervals. The w engaged in ope HEMM, etc. is p earplugs/muffs. measures for co noise levels are implemented. N monitoring at st

		dusty areas shall be provided with protective respiratory devices along with adequate training, awareness and information on safety and health aspects. The PP shall be held responsible in case it has been found that workers/ personals/ laborers are working without personal protective equipment.		locations is being out regularly. O monitoring station been installed. C Noise level monitoring results is attached Annexure XV. A including laborers in dusty areas is with protective devices along with training, awareness information on health aspects. Being Complied 31-05-2026 Attachment: Click
30	MINING PLAN	The Project Proponent shall get the Final Mine Closure Plan along with Financial Assurance approved from Indian Bureau of Mines/Department of Mining & Geology as required under the Provision of the MMDR Act, 1957 and Rules/ Guidelines made there under. A copy of approved final mine closure plan shall be submitted within 2 months of the approval of the same from the competent authority to the concerned Regional Office of the Ministry of Environment, Forest and Climate Change for record and verification.	PPs Submission	The Project Proponent shall get the Final Mine Closure Plan along with Financial Assurance approved from Indian Bureau of Mines/Department of Mining & Geology as required under the Provision of the MMDR Act, 1957 and Rules/ Guidelines made there under. A copy of approved final mine closure plan shall be submitted within 2 months of the approval of the same from the competent authority to the concerned Regional Office of the Ministry of Environment, Forest and Climate Change for record and verification. Being Complied 31-05-2026 Attachment:NA
31	MINING PLAN	The land-use of the mine lease area at various stages of mining scheme as well as at the end-of-life shall be governed as per the approved Mining Plan. The excavation vis-a-vis backfilling in the mine lease area and corresponding afforestation to be	PPs Submission	The land-use of the mine lease area at various stages of mining scheme as well as at the end-of-life shall be governed as per the approved Mining Plan. The excavation vis-a-vis backfilling in the mine lease area and corresponding afforestation to be

		raised in the reclaimed area shall be governed as per approved mining plan. PP shall ensure the monitoring and management of rehabilitated areas until the vegetation becomes self-sustaining. The compliance status shall be submitted half-yearly to the MoEF & CC and its concerned Regional Office / SEIAA, Odisha.		in the reclaimed approved minin monitoring and management of rehabilitated are done until the v becomes self-sl The compliance being submitte to the MoEFCC Integrate Region MoEFCC Bhubai SEIAA, Odisha T excavation vis-a filling in the mir and correspond afforestation wi in the reclaimed approved minin monitoring and management of rehabilitated are done until the v becomes self-sl The compliance being submitte to the MoEFCC Integrate Region MoEFCC Bhubai SEIAA, Odisha. Being Complied 31-05-2026 Attachment:NA	
32	LAND RECLAMATION	The Overburden (O.B.) generated during the mining operations shall be stacked at earmarked OB dump site(s) only and it should not be kept active for a long period of time. The physical parameters of the OB dumps like height, width and angle of slope shall be governed as per the approved Mining Plan as per the guidelines/circulars issued by D.G.M.S w.r.t. safety in mining operations shall be strictly adhered to maintain the stability of top soil/OB dumps. The	PPs Submission	The over burden being carried o approved minin physical param OB dumps like t and angle of slc undertaken as p approved Minin on the guideline issued by D.G.M safety in mining There is no tops generation as p mining plan. Being Complied 31-05-2026 Attachment:NA	

		topsoil shall be used for land reclamation and plantation		
33	LAND RECLAMATION	The reject/waste generated during the mining operations shall be stacked at earmarked waste dump site(s) only. The physical parameters of the waste dumps like height, width and angle of slope shall be governed as per the approved Mining Plan as per the guidelines/circulars issued by DGMS w.r.t. safety in mining operations shall be strictly adhered to maintain the stability of waste dumps.	PPs Submission	The reject/waste during the mining operations is being in the earmarked height and slope maintained and carried out as per approved mining physical parameters. OB dumps like height and angle of slope undertaken as per Mining Plan based guidelines/circulars by D.G.M.S w.r.t. mining operations. Being Complied 31-05-2026 Attachment:NA
34	LAND RECLAMATION	The reclamation of waste dump sites shall be done in scientific manner as per the Approved Mining Plan cum Progressive Mine Closure Plan	PPs Submission	The reclamation dump site will be per approved method and coir matting grassing is carried out the Progressive Closure Plan Being Complied 31-05-2026 Attachment:NA
35	LAND RECLAMATION	The slope of dumps shall be vegetated in scientific manner with suitable native species to maintain the slope stability, prevent erosion and surface runoff. The selection of local species regulates local climatic parameters and help in adaptation of plant species to the microclimate. The gullies formed on slopes should be adequately taken care of as it impacts the	PPs Submission	The slope of dumps already been vegetated with coir matting and nets to maintain stability. Suitable native species been planted to maintain the slope prevent erosion runoff. Proper masonry RCC structures like walls. Garland ditches and berms to check of dump slope and formation of gullies for better stability. Being Complied

		overall stability of dumps. The dump mass should be consolidated with the help of dozer/ compactors thereby ensuring proper filling/ leveling of dump mass. In critical areas, use of geo textiles/ geo-membranes / clay liners/Bentonite etc. shall be undertaken for stabilization of the dump.		31-05-2026 Attachment:NA
36	LAND RECLAMATION	The Project Proponent shall carry out slope stability study in case the dump height is more than 30 meters. The slope stability report shall be submitted to concerned regional office of MoEF&CC, Govt. of India, Bhubaneswar as well as SEIAA, Odisha.	PPs Submission	The existing dump reached a height of 30 meters. However, slope stability study has already been undertaken by C. S. Dhanbad. The complete report has already been submitted to SEIAA as well as MoEF. Being Complied 31-05-2026 Attachment:NA
37	LAND RECLAMATION	Catch drains, settling tanks and siltation ponds of appropriate size shall be constructed around the mine working, mineral yards and topsoil / OB / waste dumps to prevent runoff of water and flow of sediments directly into the water bodies (Nallah/ River/ Pond etc.). The collected water should be utilized for watering the mine area, roads, green belt development, plantation etc. The drains/ sedimentation sumps etc. shall be desilted regularly, particularly after monsoon season, and maintained properly	PPs Submission	The project proponent has constructed retaining wall and garland drain around settling pond to prevent wash offs of dump materials. A total length of retaining wall and garland drain around settling pond has been constructed at various locations to prevent wash offs of dump material. As per the approved plan, it is planned to construct a retaining wall 1431m, garland drain 2159m and 5 settling ponds and one check dam at different locations in the plan period. Further check dams have been constructed at various locations to slow down the flow of water during monsoon season. Being Complied

				31-05-2026 Attachment:NA
38	LAND RECLAMATION	Check dams of appropriate size, gradient and length shall be constructed around mine pit and OB dumps to prevent storm run-off and sediment flow into adjoining water bodies. A safety margin of 50% shall be kept for designing of sump structures over and above peak rainfall (based on 50 years data) and maximum discharge in the mine and its adjoining area which shall also help in providing adequate retention time period thereby allowing proper settling of sediments/ silt material. The sedimentation pits/sumps shall be constructed at the comers of the garland drains	PPs Submission	Check dams of : already construc mine pit and OE revent storm ru sediment flow in adjoining water Board margin o is being kept fo of sump structu above peak rain maximum disch mine and its adj which shall also providing adequ retention time p thereby allowing settling of sedin material. These pits/sumps are l constructed at t of the garland c Being Complied 31-05-2026 Attachment:NA

39	LAND RECLAMATION	The topsoil, if any, shall temporarily be stored at earmarked site(s) within the mine lease only and should not be kept unutilized for long. The physical parameters of the topsoil dumps like height, width and angle of slope shall be governed as per the approved Mining Plan and as per the guidelines framed by DGMS w.r.t. safety in mining operations shall be strictly adhered to maintain the stability of dumps. The topsoil shall be used for land reclamation and plantation purpose	PPs Submission	As per the approved Mining Plan, there is no stock since generated top soil generated. Being Complied 31-05-2026 Attachment:NA
40	LAND RECLAMATION	The mining lease holders shall, after ceasing mining operations, undertake re-grassing the mining area and any other area which may have been disturbed due to their mining activities and restore the land to a condition which is fit for growth of fodder, flora, fauna etc.	PPs Submission	An additional Supplementary has been executed. state government undertake re-grassing mining area any which may have disturbed due to mining activities. the land to a condition which is fit for growth of fodder, flora, fauna after ceasing of operations. Being Complied 31-05-2026 Attachment:NA
41	GREENBELT	The Project Proponent shall develop greenbelt in 7.5m wide safety zone all along the mine lease boundary as per the guidelines of CPCB in order to arrest pollution emanating from mining operations within the lease. The whole Green belt shall be developed within	PPs Submission	Green belt has been developed in 7.5m wide safety zone all along the mine lease boundary as per the guidelines of CPCB in order to arrest pollution emanating from mining operations within the lease. The Project Proponent already undertaken plantation within the Safety Zone,

		first 5 years starting from windward side of the active mining area, backfilled area, quarry benches, roads etc. The development of greenbelt shall be governed as per the EC granted by the Ministry irrespective of the stipulation made in approved mine plan		2.977 ha 2500 s ha., with 85perc survival rate. In this plantation I carried out in R: Dengula village, village in about Being Complied 31-05-2026 Attachment:NA
42	GREENBELT	The Project Proponent shall carryout plantation/afforestation in backfilled and reclaimed area of mining lease, around water body, along the roadsides, in community areas etc. by planting the native species in consultation with the State Forest Department/Agriculture Department/Rural development department/ Tribal Welfare Department/ Gram Panchayat such that only those species be selected which are of use to the local people. The CPCB guidelines in this respect shall also be adhered. The density of the trees is around 2500 saplings per Hectare. Adequate budgetary provision shall be made for protection and care of trees.	PPs Submission	Till now the qua working conditi there is no back reclaimed area. will be taken up reclamation is o However, projec proponents has plantation all al safety zone, toe dump, along mi sides Plantation species has bee at the said locat 2500nos of sapl hectare. The del plantation area Area covered: 2 safety zone. The future budgetar expenditure is e Annexure XVI Being Complied 31-05-2026 Attachment: Click
43	GREENBELT	The Project Proponent shall make necessary alternative arrangements for livestock feed by developing grazing land with a view to compensate those areas which are coming within the mine lease. The development of	PPs Submission	There is no graz within the lease no alternative a for livestock fee developing graz required for this Project Propone all the levies as and Stage II For and SSWLCP, be execution of mi

		such grazing land shall be done in consultation with the State Government. In this regard, Project Proponent should essentially implement the directions of the Hon'ble Supreme Court with regard to acquisition of grazing land. The sparse trees on such grazing ground, which provide mid-day shelter from the scorching sun, should be scrupulously guarded/ protected against felling and plantation of such trees should be promoted		Being Complied 31-05-2026 Attachment:NA
44	GREENBELT	The Project Proponent shall undertake all precautionary measures for conservation and protection of endangered flora and fauna and Schedule-I species during mining operation. A Wildlife Conservation Plan shall be prepared for the same clearly delineating action to be taken for conservation of flora and fauna. The Plan shall be approved by Chief Wild Life Warden of the State Govt.	PPs Submission	The Site Specific Conservation Plan prepared in con with state forest an estimated co lakhs of which F lakhs has been c for implementa Specific Wildlife Conservation Plan Mining Lease ar 72.00 Lakh has l earmarked for implementation purpose in the t i.e. within the zc influence and its by Pr. Chief Con Forests and Chie Warden, Bhubar letter No.5582-' SSP-212/10 dat 07.08.2010. Cop approval letter c specific wild life conservation pla attached as Anr All types of prec measures are be by PP for conse protection of er flora and fauna Schedule-I spec mining operatic conditions stipu

				Site-Specific Co Plan. Being Complied 31-05-2026 Attachment: Click
45	PUBLIC HEARING	The Project Proponent shall appoint an Occupational Health Specialist for Regular as well as Periodical medical examination of the workers engaged in the mining activities, as per the DGMS guidelines. The records shall be maintained properly. PP shall also carry out Occupational health check-ups in respect of workers which are having ailments like BP, diabetes, habitual smoking, etc. The check-ups shall be undertaken once in six months and necessary remedial/ preventive measures be taken. A status report on the same may be sent to MoEF & CC Regional Office and DGMS on half-yearly basis.	PPs Submission	Initial Medical E and Periodical M Examination of engaged in the being undertake periodically for and outsider en per the DGMS c through EZMA. of Health status permanent and employees is be maintained pro carrying out occ health check-up of workers whic ailments like BP habitual smokin health check-up undertaken onc months. The PP established a di near the lease a regular health n workers and vill preventive mea: copy of the stat attached as Anr Being Complied 31-05-2026 Attachment: Click
46	PUBLIC HEARING	A commitment in form of an undertaking for periodical occupational health checkup of the employee and the local people shall be done through an occupational health expert as per the detailed action plan submitted with the proposal within 6 months from the date of issue of	PPs Submission	Initial Medical E and Periodical M Examination of engaged in the being undertake periodically for and outsider en per the DGMS c through EZMA. undertaking is a an Annexure-XI. carrying out per occupational he of the employee people through

		Environmental Clearance		Being Complied 31-05-2026 Attachment: Click
47	PUBLIC HEARING	The Project Proponent must demonstrate commitment to work towards 'Zero Harm' from their mining activities and carry out Health Risk Assessment (HRA) for identification workplace hazards and assess their potential risks to health and determine appropriate control measures to protect the health and wellbeing of workers and nearby community. The proponent shall maintain accurate and systematic records of the HRA. The HRA for neighborhood has to focus on Public Health Problems like Malaria, Tuberculosis, HIV, Anemia, Diarrhea in children under five, respiratory infections due to bio mass cooking. The proponent shall also create awareness and educate the nearby community and workers for Sanitation, Personal Hygiene, Hand washing, not to defecate in open, Women Health and Hygiene (Providing Sanitary Napkins), hazard of tobacco and alcohol use. The Proponent shall carryout base line HRA for all the category of workers and thereafter every five years.	PPs Submission	We have regular monitoring the of the workers and villagers. A regular pharmacist has appointed and is functioning, a health records of workers and the have been maintained. Being Complied 31-05-2026 Attachment:NA
48	PUBLIC HEARING	The Proponent shall carry out Occupational health surveillance which be a part of HRA	PPs Submission	The project proponent already conduct camp during 20

and include Biological Monitoring where practical and feasible, and the tests and investigations relevant to the exposure (e.g. for Dust a X-Ray chest; For Noise Audiometric; for Lead Exposure Blood Lead, For Welders Full Ophthalmologic Assessment; for Manganese Miners a complete Neurological Assessment by a Certified Neurologist, and Manganese (Mn) estimation in Blood; For Inorganic Chromium - Fortnightly skin inspection of hands and forearms by a responsible person. Except routine tests all tests would be carried out in a Lab accredited by NABH. Records of Health Surveillance must be kept for 30 years, including the results of and the records of Physical examination and tests. The record of exposure due to materials like Asbestos, Hard Rock Mining, Silica, Gold, Kaolin, Aluminum, Iron, Manganese, Chromium, Lead, Uranium need to be handed over to the Mining Department of the State in case the life of the mine is less than 30 years. It would be obligatory for the State Mines Departments to make arrangements for the safe and secure storage of the records including X-Ray. Only conventional X-Ray will be accepted for record purposes and not the digital one). X-Ray must meet ILO criteria (17 x

villagers from the villages of Raikur, Bandal and attended the health The Occupation surveillance of exposure has been carried no major health hazard was observed Being Completed 31-05-2026 Attachment:NA

		14 inches and of good quality)		
49	PUBLIC HEARING	The Proponent shall maintained a record of performance indicators for workers which includes (a) there should not be a significant decline in their Body Mass Index and it should stay between 18.5 -24.9, (b) the Final Chest X-Ray compared with the base line X-Ray should not show any capacities, (c) At the end of their leaving job there should be no Diminution in their Lung Functions Forced Expiratory Volume in one second (FEV1), Forced Vital Capacity (FVC), and the ratio) unless they are smokers which has to be adjusted, and the effect of age, (d) their hearing should not be affected. As a proof an Audiogram (first and last need to be presented), (e) they should not have developed any Persistent Back Pain, Neck Pain, and the movement of their Hip, Knee and other joints should have normal range of movement, (f) they should not have suffered loss of any body part. The record of the same should be submitted to the Regional Office, MoEF&CC annually along with details of the relief and compensation paid to workers having above indications.	PPs Submission	M/s Geetarani M conducting occ health examin interval and ma record of perfor indicators for v through EZMA. Being Complied 31-05-2026 Attachment:NA

50	PUBLIC HEARING	The Project Proponent shall ensure that Personnel working in dusty areas should wear protective respiratory devices and they should also be provided with adequate training and information on safety and health aspects.	PPs Submission	Personnel working in dusty areas have been provided with proper respiratory protection. Personnel are being trained in the Training Center. Information on health aspects is being provided. The company has spent Rs.4.5 lakhs per annum on expenditure against occupational health management using equipment like Safety instruments, etc. Gradation of Diseases is being carried out for health monitoring. Being Complied 31-05-2026 Attachment:NA
51	PUBLIC HEARING	Project Proponent shall make provision for the housing for workers/labors or shall construct labor camps within/outside (company owned land) with necessary basic infrastructure/ facilities like fuel for cooking, mobile toilets, mobile STP, safe drinking water, medical health care, crèche for kids etc. The housing may be provided in the form of temporary structures which can be removed after the completion of the project-related infrastructure. The domestic wastewater should be treated with STP in order to avoid contamination of underground water.	PPs Submission	The accommodation facilities for the workers have been provided. Necessary basic infrastructure/ facilities like LPG for cooking, drinking water, for medical health care. The domestic effluent is being treated through 60KLD capacity. Being Complied 31-05-2026 Attachment:NA
52	PUBLIC HEARING	The activities proposed in Action plan prepared for addressing the issues raised during the Public Hearing shall be	PPs Submission	Implementation plan for issues raised during the public hearing is enclosed as Annexure. Being Complied

		completed as per the budgetary provisions mentioned in the Action Plan and within the stipulated time frame. The Status Report on implementation of Action Plan shall be submitted to the concerned Regional Office of the Ministry along with District Administration.		31-05-2026 Attachment: Click
53	PUBLIC HEARING	Issues raised and recorded in proceedings of public hearing w.r.t environment/ pollution/ CER shall be complied by the Mining Authority as per OMF No. 22-65/2017-IA.III, dated 30.09.2020 of MoEF & CC, Govt. of India	PPs Submission	Compliance of f hearing proceec is continuing, w period for 3 Yea 23-24 and 24-25 budget for CER Lakhs. and Rs 19 been expensed 2023-2024. Expi details as in Anr Being Complied 31-05-2026 Attachment: Click
54	Corporate Environmental Responsibility	The activities and budget earmarked for Corporate Environmental Responsibility (CER) as per Ministry's O.M No 22-65/2017-IA. II (M) dated 01.05.2018 or as proposed by SEAC should be kept in a separate bank account. The activities proposed for CER shall be implemented in a time bound manner and annual report of implementation of the same along with documentary proof viz. photographs, purchase documents, latitude & longitude of infrastructure developed & road constructed needs to be submitted to	PPs Submission	The activities an earmarked for C Environmental Responsibility (C Ministrys O.M N 65/2017-IA. II (M) dated 01.05.2018 proposed by SE a separate bank No.A/C NO-728 ICICI Bank The a proposed for CE implemented in timebound man annual report o implementation along With doci proof viz. photo purchase docun being submitte Office MoEFCC along with audi statement. Being Complied

		Regional Office MoEF&CC annually along with audited statement.		31-05-2026 Attachment:NA
55	Corporate Environmental Responsibility	Project Proponent shall keep the funds earmarked for environmental protection measures in a separate account and refrain from diverting the same for other purposes. The Year wise expenditure of such funds should be reported to the MoEF&CC and its concerned Regional Office / SEIAA, Odisha	PPs Submission	The funds earmarked for environment protection should be utilized for Environment protection measures. Year wise expenditure is to be reported to the Regional Office Bhubaneswar at completion of financial year in six monthly reports. Project Proponent shall keep the funds for environment protection measures in a separate account from diverting to other purposes. Being Complied 31-05-2026 Attachment:NA
56	MISCELLANEOUS	The Project Proponent shall prepare digital map (land use & land cover) of the entire lease area once in five years purpose of monitoring land use pattern and submit a report to concerned Regional Office of the MoEF&CC.	PPs Submission	Digital map showing existing land use and landcover of the project area will be submitted in the course of time. Being Complied 31-05-2026 Attachment:NA
57	MISCELLANEOUS	The Project Authority should inform to Regional Office regarding date of financial closures and final approved of the project by the concerned authorities and the date of start of land development work.	PPs Submission	Date of financial closure and final approval of project is not available at present because of ongoing project. Being Complied 31-05-2026 Attachment:NA
58	MISCELLANEOUS	The Project Proponent shall submit six monthly compliance reports on the status of	PPs Submission	The Project Proponent shall submit six monthly compliance reports on the status of

		the implementation of the stipulated environmental safeguard to the MOEF & CC & its concerned Regional Office, SEIAA, Odisha, Central Pollution Control Board and State Pollution Control Board.		conditions. repc MoEFCC and its Regional Office, Odisha on 1st June respectively. Being Complied 31-05-2026 Attachment:NA
59	MISCELLANEOUS	A separate 'Environmental Management Cell' with suitable qualified manpower should be set-up under the control of a Senior Executive. The Senior Executive shall directly report to Head of the Organization. Adequate number of qualified Environmental Scientists and Mining Engineers shall be appointed and submit a report to RO, MoEF & CC.	PPs Submission	An Environment been formed, has senior Geologists Environmental Engineers supported by an Environmental Engineer Mining Engineer the organization enclosed as Annex Being Complied 31-05-2026 Attachment: Click
60	MISCELLANEOUS	The proponent shall comply all the specific conditions as recommended by CSIR-NEERI on carrying capacity study (as applicable) in time bound manner as proposed.	PPs Submission	Complying to the recommendation proponent has commissioned a system, 300M capacity road, within the Further, regular work is being carried per the condition NEERI. Regarding monitoring system cleaner, the PP has installed the same proponent has a specific condition recommended by NEERI on carrying study as applicable project in time bound manner as proposed Attached as Annex Being Complied 31-05-2026 Attachment: Click

61	MISCELLANEOUS	The project proponent shall augment infrastructure on drinking water, health care and education in nearby villages as per time bound action plan submitted.	PPs Submission	The project proponent facilitated pipeline water to the nearby villages and has set up a health center for both employees and public. Being Complied 31-05-2026 Attachment:NA
62	MISCELLANEOUS	The project proponent shall obtain permission from DGMS under 106(2b) to carry out blasting operation within the lease area.	PPs Submission	The project proponent obtained permission from DGMS under 106(2b) to carry out blasting operation within the lease area. Enclosed as Annexure. Being Complied 31-05-2026 Attachment: Click Here
63	MISCELLANEOUS	It shall be mandatory for the project management to submit six monthly compliance reports on post of environmental monitoring in respect of the stipulated terms and condition in this Environmental Clearance to the State Environmental Impact Assessment Authority (SEIAA), Odisha, SPCB & Regional Office of the Ministry of Environmental & Forest, Odisha in hard and soft copies on 1st June and 1st December of each calendar year. The Proponent shall also upload the compliance report including results of monitored data, as applicable in the website of the Ministry for monitoring of EC conditions.	PPs Submission	We have submitted yearly EC compliance reports on 1st June and 1st December of every year including lab monitoring report. Being Complied 31-05-2026 Attachment:NA

64	MISCELLANEOUS	The environmental statement for each financial year ending 31st March in Form-V as is mandated to be submitted by the project proponent to the Odisha State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently, shall also be put on the website of the company along with the status of compliance of EC conditions and shall also be sent to the respective to the MoEF & CC & its concerned Regional Office, Central Pollution Control Board and State Pollution Control Board	PPs Submission	The environmental statement for each financial year ending 31st March in Form-V has been submitted by the project proponent to the Odisha State Pollution Control Board. Being Complied 31-05-2026 Attachment:NA
65	MISCELLANEOUS	The proponent shall submit/upload six monthly reports on the status of compliance of the stipulated Environmental Clearance conditions, including results of monitored data on their website and shall update the same periodically. It shall simultaneously be sent to the Regional Office of MoEF&CC, Govt. of India, the respective Zonal Office of CPCB and the SPCB. The criteria pollutant levels namely; SPM, RSPM, SO₂, NO_x (ambient levels as well as stack emissions) or critical sectoral parameters, indicated for the project shall be monitored and displayed at a convenient location near the main gate of	PPs Submission	The proponent shall submit the six-monthly reports on the status of compliance of the stipulated Environmental Clearance conditions. The monitored data shall be uploaded on the website of the company as displayed at the public domain display board, a location near the main gate of the Company No. J- 20012/1/(M) dated 27.05.2012 by MoEF&CC may be referred in this regard. Being Complied 31-05-2026 Attachment:NA

		the company in the public domain.		
66	MISCELLANEOUS	The concerned Regional Office of the MoEF&CC shall randomly monitor compliance of the stipulated conditions. The project authorities should extend full cooperation to the MoEF&CC officer(s) by furnishing the requisite data / information / monitoring reports.	PPs Submission	The project authorities will extend their full cooperation to the MoEF&CC. The project authorities will furnish the requisite data / information / monitoring reports. Being Complied 31-05-2026 Attachment:NA
67	MISCELLANEOUS	The above conditions will be enforced inter-alia, under the provisions of the Water (Prevention & Control of Pollution) Act, 1974, the Air (Prevention & Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986 and the Public Liability Insurance Act, 1991 along with their amendments and rules made there under and also any other orders passed by the Hon'ble Supreme Court of India/ High Court and any other Court of Law relating to the subject matter..	PPs Submission	We agreed to comply with the conditions by the conditions. Being Complied 31-05-2026 Attachment:NA
68	MISCELLANEOUS	This Environmental Clearance (EC) is subject to orders/judgment of Hon'ble Supreme Court of India, Hon'ble High Court, Hon'ble NGT and any other Court of Law, Common Cause Conditions as may be applicable.	PPs Submission	We will extend full cooperation during inspections by the project authorities. Being Complied 31-05-2026 Attachment:NA
69	MISCELLANEOUS	No transportation of the minerals shall be allowed in case of roads passing through	PPs Submission	Transportation of minerals shall not be allowed in case of roads passing through. Being dispatched proper maintenance. Being Complied 31-05-2026 Attachment:NA

		transportation of the minerals leaving an adequate gap (say at least 200 meters) so that the adverse impact of sound and dust along with chances of accidents could be mitigated. All costs resulting from widening and strengthening of existing public road network shall be borne by the PP in consultation with nodal State Govt. Department. Transportation of minerals through road movement in case of existing village/ rural roads shall be allowed in consultation with nodal State Govt. Department only after required strengthening such that the carrying capacity of roads is increased to handle the traffic load. The pollution due to transportation load on the environment will be effectively controlled and water sprinkling will also be done regularly. Vehicular emissions shall be kept under control and regularly monitored. Project should obtain Pollution Under Control (PUC) certificate for all the vehicles from authorized pollution testing centers		wheel washing : time interval to adverse impact and dust. The in approach from t area is NH 520 \ accommodate t Project Propone necessary meas monitor that the carrying minera mines are havin emission certific quality monitori equipment is sta the entry and ex of the mine. Being Complied 31-05-2026 Attachment:NA
70	MISCELLANEOUS	The Main haulage road within the mine lease should be provided with a permanent water arrangement for dust suppression. Other roads within the mine lease should be wetted regularly with tanker-mounted water sprinkling system. The	PPs Submission	Fixed water sprai already been in: main haulage rc photographs of sprinkler are att However, dust s is being carried by deploying wa at haulage road operation of dry

		other areas of dust generation like crushing zone, material transfer points, material yards etc. should invariably be provided with dust suppression arrangements. The air pollution control equipment like bag filters, vacuum suction hoods, dry fogging system etc. shall be installed at Crushers, belt-conveyors and other areas prone to air pollution. The belt conveyor should be fully covered to avoid generation of dust while transportation. PP shall take necessary measures to avoid generation of fugitive dust emissions		systems at crust The crusher and belt is kept covered Being Complied 31-05-2026 Attachment:NA
71	MISCELLANEOUS	Traffic management shall be done as per recommendation of Traffic Management Study Report	PPs Submission	Traffic Study has undertaken by C Dhanbad. Based on suggestion, Traffic Management is carried out. Being Complied 31-05-2026 Attachment:NA
72	MISCELLANEOUS	The Project Proponent shall provide parking plaza for the heavy vehicles within the lease area as recommendation of NEERI.	PPs Submission	As per the NEEF recommendation Plaza for the heavy vehicles has been provided for the project. Being Complied 31-05-2026 Attachment:NA

73	Statutory compliance	This Environmental Clearance EC is subject to orders judgment of Honble Supreme Court of India Honble High Court Honble NGT and any other Court of Law Common Cause Conditions as may be applicable	PPs Submission	We will extend cooperation during inspections by the Being Complied 31-05-2026 Attachment:NA
74	Statutory compliance	The Project proponent complies with all the statutory requirements and judgment of Honble Supreme Court dated 2nd August 2017 in Writ Petition Civil No. 114 of 2014 in matter of Common Cause versus Union of India Ors before commencing the mining operations	PPs Submission	The Project proponent obtained all the clearances from concerned statutory authority for unmining operations Clearance for area vide letter No. /2007-FC dated 2. SEIAA Environmental clearance vide E Identification No. EC22B001OR15 27.12.2022. 3. Consent to Operate from O letter No. 4185/2572, Consent C 1586 dated 31.03.2027. 4. Annexure II 4. The proponent has obtained Consent to Establish letter No. 148916693 Dated 19.03.2023 State Pollution Control Board, Odisha for production of iron 4.99 MTPA. The order is enclosed Annexure-III. 5. approval from Ministry of Mines vide letter IBM/5796/2011, 30ORI13034 dated 12.07.2023. Attachment: Being Complied 31-05-2026 Attachment: Click
75	Miscellaneous	Any appeal against this environmental clearance shall lie with	PPs Submission	The Project Proponent abide by all the Regulations framed

the National Green Tribunal, if preferred, within a period of 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.

the provisions of the Environment Protection Act, 1974, the Environment Protection Act, 1991 along with amendments made thereunder and any other order of the Honble Supreme Court of India/High Court or other Court of Law to the subject matter. Being Complied
31-05-2026
Attachment:NA

Document uploaded by the PP

Last Site Visit Report (if available)

NA

Last Site Visit Report Date (if available)**Additional Attachment (if any)**

[Click to View](#)

Additional Remarks (if any)

- ☒ I '[Srinibash Sahoo](#)' hereby give undertaking that the data and information given in the filed compliance and enclosures are true to be best of my knowledge and belief and I am aware that if any part of the data and information found to be false or misleading at any stage, the clearance given to the project will be revoked at our risk and cost. In addition to above, I hereby give undertaking that no activity such as change in project layout, construction, expansion, etc. has been taken up without due approval.

Cover Letter From RO/SRO

Cover Letter From RO/SRO

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