

Six Monthly (JUNE-2024) Compliance Report for Period October 2023 to March 2024 for "Integrated Steel Plant of Capacity 0.9 Million Ton Per Annum (Finished Steel) Along With 137 MW (92 MW WHRB Based & 45 MW Coal and Dolochar Mix Based) Captive Power Plant at located at Mouza - Chakganesh (J.L. No. 225), Malipur (J.L. No. 226) & Baradiha (J.L. No. 227), P.O. – Jakpur BO, P.S. - Kharagpur (Local), Dist. – Paschim Medinipur, West Bengal by M/s. Orissa Alloy Steel Pvt. Ltd."

1 message

ORISSA ALLOY <orissaalloysteelprivateltd@gmail.com>

Tue, May 28, 2024 at 2:47 PM

To: ms@wbpcb.gov.in, ms.wbpcb-wb@bangla.gov.in, Dr Soma Das <iro.kolkata-mefcc@gov.in>, "roez.bsr-mef@nic.in" <roez.bsr-mef@nic.in>

Bcc: Bijayen Srivastava <br/>
srivastava@rashmigroup.com>, biswanath@rashmigroup.com, environment.rml3@rashmigroup.co.in

Dear Sir,

We would like to state that, Environment Clearance accorded by Government of India Ministry of Environment, Forest and Climate Change IA Division for "Integrated Steel Plant of Capacity 0.9 Million Ton Per Annum (Finished Steel) Along With 137 MW (92 MW WHRB Based & 45 MW Coal and Dolochar Mix Based) Captive Power Plant at located at Mouza - Chakganesh (J.L. No. 225), Malipur (J.L. No. 226) & Baradiha (J.L. No. 227), P.O.- Jakpur BO, P.S.- Kharagpur (Local), Dist.- Paschim Medinipur, West Bengal by M/s. Orissa Alloy Steel Pvt. Ltd. vide EC Identification No. EC22A1001WB5860208N issued vide File No. IA-J-11011/518/2021-IA-II(IND-I) dated 12/10/2023"

The project construction still not started and company has obtained CTE from WBPCB. Land development work will be started soon.

We assure that we will comply and implement all the conditions laid down in the Environmental Clearance and the status of the compliance being submitted for the period October, 2023 to March, 2024.

Hope you will find the same in order.

Yours Faithfully,

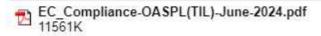
Authorised Signatory

For, M/s Orissa Alloy Steel Private Limited (Location:-TIL)

Garstin Place, 'Orbit House', Room No-3B, Kolkata-700001

Tel: 91 33-22894255/56 Fax: 91 33-22894254

Mbl. No-07044070948



Date: 25.05.2024

CORPORATE ADDRESS: PREMLATA BUILDING, 39 SHAKESPEARE SARANI, 6" FLOOR, ROOM NO. 3 & 4, KOLKATA - 700 017 CIN: U27320WB2019PTCZ34383

Ref:- OASPL(TIL)/ENV COMPL/JUN 2024

To,

a) Regional Office,

Ministry of Environment, Forests & Climate Change, Bhubaneswar A/3 Chandersekharpur, Bhubaneswar - 751023, Odisha

b) Sub Office, Kolkata

Regional Office, Bhubaneswar, Ministry of Environment, Forest and Climate Change, IB-198, Sector-III, Salt Lake City,

Sub. Six Monthly (JUNE-2024) Compliance Report for Period October 2023 to March 2024 for "Integrated Steel Plant of Capacity 0.9 Million Ton Per Annum (Finished Steel) Along With 137 MW (92 MW WHRB Based & 45 MW Coal and Dolochar Mix Based) Captive Power Plant at located at Mouza - Chakganesh (J.L. No. 225), Malipur (J.L. No. 226) & Baradiha (J.L. No. 227), P.O. – Jakpur BO, P.S. - Kharagpur (Local), Dist. – Paschim Medinipur, West Bengal by M/s. Orissa Alloy Steel Pvt. Ltd."

Ref: EC Identification No- EC22A1001WB5860208N; Dated 12/10/2023; File no. IA-J-11011/518/2021-IA-II (IND-I)

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Thanking you.

Yours Faithfully,

For, M/s. Orissa Alloy Steel Pvt. Ltd.
For ORISSA ALLOY STEEL PRIVATE LIMITED

Offector / Authorised Stansfory

#### **Authorized Signatory**

#### Encl.:

- 1. Six Monthly (JUNE-2024) Compliance Report
- 2. EC advertisement copy as Annexure-I.
- 3. EC intimation to DM, BDOs & Gram Panchayat as Annexure-II.
- Corporate Environment Policy approved by Board as Annexure-II.

Proposal No	IA/WB/IND1/409595/2022
Compliance ID	26082794
compliance Number(For Tracking)	EC/COMPLIANCE/26082794/2024
Reporting Year	2024
Reporting Period	01 Jun(01 Oct - 31 Mar)
ubmission Date	25-05-2024
RO Name	ARTATRANA MISHRA
RO Email	jhk109@ifs.nic.in
State	WEST BENGAL
RO Office Address	Integrated Regional Offices, Kolkata

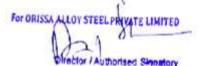
Name of the Project: -	Integrated Steel Plant of Capacity 0.9 Million Ton Per Annum (Finished Steel) Along With 137 MW (92 MW WHRB Based & 45 MW Coal and Dolochar Mix Based) Captive Power Plant at located at Mouza - Chakganesh (J.L. No. 225), Malipur (J.L. No. 226) & Baradiha (J.L. No. 227), P.O Jakpur BO, P.S Kharagpur (Local), Dist. - Paschim Medinipur, West Bengal by M/s. Orissa Alloy Steel Pvt. Ltd.	
EC Clearance Letter No. and date:	EC identification No-EC22A1001WB5860208N issued vides File No. IA-J-11011/518/2021-IA-II (IND-I) dated 12/10/2023.	
Period of Compliance Report: -	October 2023 to March 2024	

	ecific Condition	SELECTION AND REPORTS
S.No.	Conditions	Compliance
i.	This Environmental clearance is granted subject to final outcome of Hon'ble Supreme Court of India, Hon'ble High Court, Hon'ble NGT and any other Court of Law, if any, as may be applicable to this project.	Agreed & Noted.
II.	The project proponent shall comply with all the environmental protection measures and safeguards proposed in the documents submitted to the Ministry. All the recommendations made in the EIA/EMP in respect of environmental management, and risk mitigation measures relating to the project shall be implemented.	is yet to start. The stipulated conditions will be complied by the project proponent during the implementation of the project.
iii.	The project proponent shall utilize modern technologies for capturing of carbon emitted and shall also develop carbon sink/carbon sequestration resources capable of capturing more than emitted. The implementation report shall be submitted to the IRO, MoEF&CC in this regard.	Agreed & will be complied  As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent.
iv.	Total project land acquisition shall be completed and converted for industrial purpose prior to commencement of project.	Out of the 102.39 hectare (253 acres) of land, 44.80 hectare (110.715 acres) of land (42.29 ha. Industrial land at Vidyasagar Industrial Park, Kharagpur + 2.51 ha. Private land) is already in possession and for rest of land (57.59 hectare) consent from private rayal obtained.
v.	As committed, PP shall implement the plan to provide priority in job opportunity shall be provided to affected land loser in the proposed project.	Agreed.  Maximum employment will be given to the Local youth as per State Govt. norms based on their knowledge and skill. In addition, vocational training will be given for the employment to local. Total 160 persons will receive stipend of Rs. 12,500 p.m. for 03 months training.

Director / Authorised Sannatory

		Skill development to unemployed local youth will be carried out.
vi.	The nearest habitations is Chakganesh (0.25 km, EES), Baradiha (0.80 km, SW), Rupnarayanpur (1.10 km, NW) and Jakpur (1.10 km, NE) from the project site.  Proponent shall take appropriate environmental safeguard measures to minimise the impact on the habitation of the locals. PP needs to strengthen green belt all around the plant area to reduce the dust pollution. The PP shall also include some of these locations in its environmental monitoring programme.	As committed in EMP, Avenue plantation will be done in nearby villages by planting more or less approx. 2,00, 000 nos. of trees. (Chakganesh area-1 <sup>st</sup> year, Jakpur & Baradiha Area -2 <sup>nd</sup> year and Rupnaryan village -3 <sup>rd</sup> year) 50,000 trees in each village. Development / land-scaping of Jakala Nalla in Gholageria Village in 2 <sup>nd</sup> year.  Campaign for Single Use Plastic in Lachmapur Gram Panchayat (1st Year). Installation of plastic waste shredder machine 01 no. in each community hall of corresponding village in 2nd Year – Jakpur, Chakganesh & 3rd year Baradiha
vii.	Jakala Nala is at a distance of 0.03 km in the South direction along with other water bodies within the study area of the project site. A robust and full proof Drainage Conservation scheme to protect the natural drainage and its flow parameters; along with Soil Conservation Scheme and multiple Erosion control measures shall be implemented.	& Gholageria village.  Agreed.  Land- scaping of Jakala Nalla in Gholageria Village will be done. Also needful drainage conservation scheme and SMC will be taken up for control of erosion.
viii.	The water requirement of 5,184 m3/day shall be obtained from Kansai River Bed (5,000 m3/day) after obtaining necessary permission and remaining 184 m3/day from rainwater harvesting pond. As committed, during monsoon & lean season (150 days) entire water requirement of 5,184 m3/day shall be met from rainwater harvesting pond.	Permission/ NOC of withdrawal of 5,000 KLD for 07 months from Irrigation & Water Department, West Bengal from Kansai River Bed vide Memo no-530 dated 22.04.2022 in name of M/s Orissa Alloy Steel Private Limited.
ix.	Three tier Green Belt shall be developed in at least 33% of the project area in a period of 1 year all along the project site of adequate width and tree density shall not be less than 2500 per ha.  A 30 m green belt all around the plant shall be developed. Survival rate of green belt developed shall be monitored on periodic basis to ensure that damaged plants are replaced with new plants in the subsequent years. PP shall also develop greenbelt in the form of shelter belt comprising of total of 6 rows of 2x2 m plantation with tall trees & broad leaves with thick canopy along with windshield inside the plant	3 tiers of plantations of native species all along the periphery of the project @ 2500 trees per hectare will be completed within a span of 03 years. An area of around 33.79 hectare) has already earmarked for greenbelt @ 2500 trees per hectare.  3 tiers greenbelt shelter comprising of total of 6 rows of 2x2 m plantation with tall trees & broad leaves with thick canopy along with windshield inside the plant premises towards the villages namely Chakganesh, Jakpur, Baradiha, Rupnaryanpur.

	premises to act as green barrier for air	
	pollution & noise levels towards	
	Chakganesh, Baradiha, Rupnarayanpur	
	and Jakpur Villages. Compliance status	
	in this regard, shall be submitted to	
	concerned Regional Office of the MoEF&CC.	
х.	All the commitments made towards	As per the EMP in accordance to the
Α.	socio-economic development of the	Ministry's OM dated 30,09,2020
	nearby villages shall be satisfactorily	amounting to Rs. 20 Crores. Rs. 60.0
	implemented. The action plan based on	
	the social impact assessment study of	[[ 마리 ] [ [ [ [ [ [ [ [ [ [ [ [ [ [ [ [ [ [
	the project as per the EMP in	development. Rs. 30.00 lakh budget is
	accordance to the Ministry's OM dated	allotted for ambulance (1st year) Rs. 30.0
	30.09.2020 amounting to Rs. 20 Crores	lakhs budget for eye checkup, health
	shall be strictly implemented and	checkup etc. is allotted. ( in 03 years) Rs.
	progress shall be submitted to the	105.0 lakhs budget for providing health
	Regional Office of MoEF&CC.	care facility is allotted. ( in 03 years)
xi.	As committed, PP shall adopt 07 nos. of	Agreed & noted
	Villages namely Malipur, Chakganesh,	
	Baradihad, Jakpur, Gholageria,	
	Uttarshimla and Kantageria. PP shall prepare and implement an action plan	
	to develop these villages into model	
	villages.	
xii.		
xiii.	The PP should implement the MOU with	Agreed and noted.
	potential buyers of the tailings. The	
	industry should adopt the best suitable	Tailing will be used for brick
	technology for the disposal of the	manufacturing and in sinter plant.
	tailings.	
xiv.	The PP shall implement the	Agreed.
	recommendations made by IIT	
	Kharagpur in tailing management study report. Compliance status in this	
	regard, shall be submitted to	
	concerned Regional Office of the	
	MoEF&CC.	
B. Ger	neral Conditions	
I. Stat	tutory compliance:	
i.	The Environment Clearance (EC)	Agreed.
	granted to the project/ activity is	N N N N N N N N N N N N N N N N N N N
	strictly under the provisions of the EIA	
	Notification, 2006 and its amendments	
	issued from time to time.	
	It does not tantamount/ construe to	
	approvals/ consent/ permissions etc.,	
	required to be obtained or standards	
	/conditions to be followed under any other Acts/Rules/ Subordinate	
	legislations, etc., as may be applicable	
	to the project.	
II. Air	quality monitoring and preservation	
i.	The project proponent shall install 24x7	Agreed
	continuous emission monitoring system	As stated in point no-ii, the construction



from time to time according to equipment supplier specification through labs recognized under Environment (Protection) Act, 1986 or NABL accredited laboratories.  ii. The project proponent shall carryout Continuous Ambient Air Quality monitoring for common/criterion parameters relevant to the main pollutants released (e.g. PM10 and PM2.5 in reference to PM emission, and SO2 and NOx in reference to SO2 and NOx emissions) within and outside the plant area, covering upwind and downwind directions.  iii. The project proponent shall monitor fugitive emissions in the plant premises at least once in every quarter through laboratories recognized under Environment (Protection) Act, 1986 or NABL accredited laboratories.  iv. Sampling facility at process stacks shall be provided as per CPCB guidelines for manual monitoring of emissions.  v. Appropriate Air Pollution Control (APC) system shall be provided for all the dust generating points including fugitive dust from all vulnerable sources, so as to comply prescribed stack emission and fugitive emission standards.  vi. The project proponent shall provide leakage detection and mechanized bag cleaning facilities for better maintenance of bags.	
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leakage detection and mechanized bag	art; The
	art; The
vii. Sufficient number of mobile or stationery vacuum cleaners shall be provided to clean plant roads, shop floors, roofs, regularly.  Sufficient number of mobile or Agreed As stated in point no-ii, the constitutions will be comstituted to the project proponent.	art; The
riii. Ensure covered transportation and conveying of raw material to prevent spillage and dust generation. The project proponent use leak proof trucks/dumpers carrying coal and other the project proponent.	art; The

Director / Authorised Standary

Recycle and reuse iron ore fines, coal and coke fines, lime fines and such other fines collected in the pollution control devices and vacuum cleaning devices in the process after briquetting/agglomeration.  The project proponent shall provide primary and secondary fume extraction system at all heat treatment furnaces.	Agreed As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent.  Agreed. As stated in point no-ii, the construction work for the project is yet to start; The
primary and secondary fume extraction	As stated in point no-ii, the construction
	stipulated conditions will be complied by the project proponent.
Wind shelter fence and chemical spraying shall be provided on the raw material stock piles.	Agreed. As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent.
Design the ventilation system for adequate air changes as per prevailing norms for all tunnels, motor houses, Oil Cellars.	Agreed. As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent.
Pollution control system in the plant shall be provided as per the CREP Guidelines of CPCB.	Agreed As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent.
The project proponent shall adopt the Clean Air practices like mechanical collectors, wet scrubbers, fabric filters (bag houses), electrostatic precipitators, combustion systems (thermal oxidizers), condensers, absorbers, adsorbers, and biological degradation. Controlling emissions related to transportation shall include emission controls on vehicles as well as use of cleaner fuels. Sufficient numbers of additional truck mounted Fog/Mist water cannons shall be procured and operated regularly inside the project premises and also in the surrounding villages to arrest suspended dust in the atmosphere.	Agreed As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent.
Bag filters shall be cleaned regularly and efficiency of bag filter system shall be monitored at regular intervals.	Agreed As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent.
Water Sprinklers/Water mist system shall be installed near raw material yards, operational units and other strategic locations to control fugitive emissions from the plant.	Agreed As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent.
	adequate air changes as per prevailing norms for all tunnels, motor houses, Oil Cellars.  Pollution control system in the plant shall be provided as per the CREP Guidelines of CPCB.  The project proponent shall adopt the Clean Air practices like mechanical collectors, wet scrubbers, fabric filters (bag houses), electrostatic precipitators, combustion systems (thermal oxidizers), condensers, absorbers, adsorbers, and biological degradation. Controlling emissions related to transportation shall include emission controls on vehicles as well as use of cleaner fuels. Sufficient numbers of additional truck mounted Fog/Mist water cannons shall be procured and operated regularly inside the project premises and also in the surrounding villages to arrest suspended dust in the atmosphere.  Bag filters shall be cleaned regularly and efficiency of bag filter system shall be monitored at regular intervals.  Water Sprinklers/Water mist system shall be installed near raw material yards, operational units and other strategic locations to control fugitive

	the process stacks shall be less than 30 mg/Nm³ and measures shall be undertaken as per the submitted action plan. Efficient Air monitoring equipment shall be installed.	As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent.
xviii.	Following additional arrangements to con	
	a. Fog / Mist Sprinklers at all on bulk raw material storage area (at the transfer points) like Iron Ore, Coal and for Fly Ash and similar solid waste storage areas.	Agreed  As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent.
	<ul> <li>b. Proper covered vehicle shall be used while transport of materials.</li> </ul>	Agreed.
	c. Wheel washing mechanism shall be provided in entry and exit gates with complete recirculation system.	Agreed.
xix	Briquetting and jigging plant shall be installed in the Ferro Alloys Plant.	Agreed As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent.
xx.	The PP shall minimize the evaporation losses in jigging operation to less than 10% using suitable advanced process.	Noted and agreed.
xxi.	The 4 <sup>th</sup> hole extraction system shall be provided in the Sub Merged Arc Furnaces and EAF	Noted and agreed.
xxii.	Industry is going to use silica quartz in large quantities and going to produce Silico Manganese and Ferro Silicon alloy steel. Therefore, it is necessary to control silica/quartz exposures at production Departments, not only emission norms as per Indian Factories Act. The permissible limit for silica/quartz should be within 10 mg/m³ for total dust as per Indian Factories Act. Therefore, it is recommended to monitor personal and area exposures for silica quartz dust in the process plants	Noted and agreed.  As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent.
xxiii.	Dry quenching (CDQ) system shall be installed along with power generation facility from waste heat recovery from hot coke.	Agreed. As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent.
xxiv.	Facilities for spillage collection shall be provided for coal and coke on wharf of coke oven batteries (Chain conveyors, land based industrial vacuum cleaning facility) Land-based APC system shall be installed to control coke pushing emissions.	As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent.

XXV.	Monitor CO, HC and O2 in flue gases of the coke oven battery to detect	Agreed.
	combustion efficiency and cross leakages in the combustion chamber.	The stipulated condition will be complied during implementation.
xxvi.	Vapor absorption system shall be provided in place of vapour compression system for cooling of coke oven gas in case of recovery type coke ovens.	Agreed.  The stipulated condition will be complied during implementation.
xxvii.	The coke oven gas shall be subjected to desulphurization if the sulphur content in coal exceeds 1%.	Agreed. The stipulated condition will be complied during implementation.
xxxiii.	Hoppers of the coal crushing unit and other washery units shall be fitted with high efficiency bag filters/mist spray water sprinkling system shall be installed and operated effectively at all times of operation to check fugitive emissions from crushing operations, transfer points of closed belt conveyor systems and from transportation roads	Agreed.  The stipulated condition will be complied during implementation.
xxix.	The raw coal, washed coal and coal wastes (rejects) shall be stacked properly at earmarked site (s) within stockyards fitted with wind breakers/shields. Adequate measures shall be taken to ensure that the stored mineral does not catch fire.	Noted & Agreed.  The stipulated condition will be complied during implementation.
XXX.	The temporary reject sites should appropriate planned and designed to avoid air and water pollution from such sites.	Agreed.
xxxi.	During operational phase at Captive Power Plant, Action Plan to monitor coke/coal dust exposures in different process plants using personal and area air samplers and to compare with permissible limits as per Indian Factories Act, 1948 shall be implemented.	The stipulated condition will be complied
xxxii.	The coal dust should be monitored at coal unloading, crushing, furnace areas and should be within 2 mg/m³, respirable dust fraction containing less than 5% quartz as per Indian Factories Act, 1948.	Noted & Agreed.  The stipulated condition will be complied during implementation.
xxxiii.	Basic Oxygen Furnace (BOF) gas shall be cleaned dry.	Agreed. The stipulated condition will be complied during implementation.
xxxiv.	Online stack monitoring system for IF and RHF shall be installed and monitoring report shall be submitted to the concerned Regional Office of the MoEF&CC along with the six monthly compliance report.	Agreed.  The stipulated condition will be complied during implementation.
XXXV.	Low NOx Burners will be installed at	Agreed.

Director / Authorised Stansfory

	Reheating Furnace for control of Gaseous emissions generated while using PNG	
xxxvi.	Sensors for CO, with alarm systems, should be installed inside the industry premises at suitable locations	during implementation.
III. W	ater quality monitoring and preservat	
i.	The project proponent shall install 24x7 continuous effluent monitoring system with respect to standards prescribed in Environment (Protection) Rules 1986 as amended from time to time and connected to SPCB and CPCB online servers and calibrate these system from time to time according to equipment supplier specification through labs recognized under Environment (Protection) Act, 1986 or NABL accredited laboratories	Noted and agreed.  As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent.
ii.	The project proponent shall monitor regularly ground water quality at least twice a year (pre- and post-monsoon) at sufficient numbers of piezometers/sampling wells in the plant and adjacent areas through labs recognized under Environment (Protection) Act, 1986 and NABI accredited laboratories	Agreed.  The stipulated condition will be complied during implementation.
iii.	Garland drains and collection pits shall be provided for each stock pile to arrest the run-off in the event of heavy rains and to check the water pollution due to surface run off	Agreed.  The stipulated condition will be complied during implementation.
iv.	Water meters shall be provided at the inlet to all unit processes in the plants.	Agreed. The stipulated condition will be complied during implementation.
٧.	The project proponent shall make efforts to minimise water consumption in the plant complex by segregation of used water, practicing cascade use and by recycling treated water.	Agreed.
vi.	The proposed project shall be designed as "Zero Liquid Discharge" Plant. ETP shall be installed and there shall be no discharge of effluent from the plant. Domestic effluent shall be treated in Sewage Treatment Plant. Suitable measures shall be adopted for sewage water handling to ensure no contamination of any kind of water body.	Agreed.  The stipulated condition will be complied during implementation.
vii.	All stockyards shall have impervious flooring and shall be equipped with water spray system for dust suppression. Stock yards shall also have garland drains and catch pits to	TO DESCRIPTION OF THE PROPERTY

	trap the run off material and shall be implemented as per the action plan submitted in EIA/EMP report.	
viii.	Rain water harvesting shall be implemented to recharge/harvest water as per the action plan submitted in the EIA/EMP report.	The stipulated condition will be complied during implementation.
ix.	The project proponent shall provide the ETP for effluents of rolling mills to meet the standards prescribed in G.S.R 277 (E) 31st March 2012 (applicable to IF/EAF) as amended from time to time.	Noted and agreed. As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent.
x.	The project proponent shall provide appropriate ETP for effluents discharged from coke oven and byproduct to meet the standards prescribed in G.S.R 277 (E) 31 <sup>st</sup> March 2012 (applicable to Coke oven plants) as amended from time to time	Noted and agreed.  As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent.
xi.	Treated water from ETP of COBP shall not be used for coke quenching.	Agreed. The stipulated condition will be complied during implementation
xii.	The effluent discharge (mine waste water, workshop effluent) shall be monitored in terms of the parameters notified under the Water Act, 1974 Coal Industry Standards vide GSR 742 (E) dated 25.9.2000 and as amended from time to time by the Central Pollution Control Board.	Not applicable.
xiii.	Heavy metal content in raw coal and washed coal shall be analysed once in a year and records maintained thereof.	Agreed. The stipulated condition will be complied during implementation.
xiv.	The rejects should preferably be utilized in FBC power plant or disposed off through sale for its gainful utilization. If the coal washery rejects are to be disposed off, it should be done in a safe and sustainable manner with adequate compaction and post closure arrangement to avoid water pollution due to leachate from rejects and surface run of from reject dumping sites.	Agreed.  The stipulated condition will be complied during implementation.
xv.	An Integrated Surface Water Management Plan for the washery area up to its buffer zone considering the presence of any river/rivulet/pond/lake etc. with impact of coal washing activities on it, shall be prepared, submitted to MoEFCC and implemented	during implementation.
xvi.	Waste Water shall be effectively treated and recycled completely either for washery operations or maintenance of green belt around the plant.	Space on the property theory the terms.
xvii.	Rainwater harvesting in the washery	Noted and agreed.



	premises shall be implemented for conservation and augmentation of	As stated in point no-ii, the construction work for the project is yet to start; The
	ground water resources in consultation with Central Ground Water Board.	stipulated conditions will be complied by the project proponent.
xviii.	No ground water shall be used for coal washing unless otherwise permitted in writing by competent authority (CGWA) or MoEFCC. The make-up water requirement of washery should not exceed 1.5 m <sup>3</sup> /tonne of raw coal.	Agreed.  The stipulated condition will be complied during implementation.
xix.	Regular monitoring of ground water level and quality shall be carried out in and around the mine lease area by establishing a network of existing wells and constructing new piezometers during the mining operations. The monitoring of ground water levels shall be carried out four times a year ie. premonsoon, monsoon, post-monsoon and winter. The ground water quality shall be monitored once a year, and the data thus collected shall be sent regularly to MOEFCC/RO.	Agreed.  The stipulated condition will be complied during implementation.
xx.	The project proponent shall take all precautionary measures to ensure riverine/ riparian ecosystem in and around the coal mine up to a distance of 5 km. A riverine/riparian ecosystem conservation and management plan should be prepared and implemented in consultation with the irrigation / water resource department in the state government	Not applicable.
xxi.	Air Cooled condensers shall be used in the captive power plant.	Noted and agreed. As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent.
xxii.	Tailing management plan shall be implemented as included in EIA report.	Complied.
xxiii.	Tailings from Iron Ore beneficiation plant shall be dewatered in filter press and no slime/tailing pond shall be permitted.	Agreed.  The stipulated condition will be complied during implementation.
IV. No	ise monitoring and prevention	
i.	Noise pollution shall be monitored as per the prescribed Noise Pollution (Regulation and Control) Rules, 2000 and amendments thereof, and report in this regard shall be submitted to Regional Officer of the Ministry as a part of six-monthly compliance report.	Agreed. The stipulated condition will be complied during implementation.
ii.	The ambient noise levels should conform to the standards prescribed under E(P)A Rules, 1986 viz. 75 dB(A) during day time and 70 dB(A) during	Agreed, The stipulated condition will be complied during implementation.



	night time	
iii.	PP shall identify extreme hot areas through heat stress survey as well as noise monitoring within process plants to ensure that workers not exposed above 90 dBA levels as per Factories Act, 1948.	Agreed. As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent.
V. Ene	rgy Conservation measures	
i.	Use torpedo ladle for hot metal transfer as far as possible. If ladles not used, provide covers for open top ladles.	Agreed. The stipulated condition will be complied during implementation.
ii.	Restrict Gas flaring to < 1%.	Agreed. The stipulated condition will be complied during implementation.
iii.	Provide solar power generation on roof tops of buildings, for solar light system for all common areas, street lights, parking around project area and maintain the same regularly,	Agreed. As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent.
iv.	Provide LED lights in their offices and residential areas.	Agreed. As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent.
V.	The project proponent shall provide waste heat recovery system (preheating of combustion air) at the flue gases of reheating furnaces.	Agreed. As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent.
vi.	Practice hot charging of slabs and billets/blooms as far as possible.	Agreed. The stipulated condition will be complied during implementation.
vii.	Ensure installation of regenerative type burners on all reheating furnaces.	Agreed. As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent.
viii.	Blast Furnaces shall be equipped with Top Recovery Turbine, dry gas cleaning plant, stove waste heat recovery, cast house and stock house ventilation system and slag granulation facility.	Agreed. As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent.
ix.	Coke Dry Quenching (CDQ) shall be provided for coke quenching for both recovery and non-recovery type coke ovens	Agreed, As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent.
X.	The project proponent shall provide waste heat recovery system on the DRI Kilns.	Agreed. As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent.
xi.	The dolochar generated shall be used for power generation.	Agreed. The stipulated condition will be complied during implementation.
xii.	Tar shall be recovered from producer	Agreed, v

	gas and shall be sold to registered processors and phenolic water shall be incinerated in After Burn Chamber (ABC) of DRI kilns	The stipulated condition will be complied during implementation.
xiii.	The PP shall implement the guidelines on sponge iron plants issued by the CPCB/SPCB in this regard.	Agreed. As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent.
	aste management	In A where while B
i.	Oil Collection pits shall be provided in oil cellars to collect and reuse/recycle spilled oil.	Agreed.  As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent.
ii.	Kitchen waste shall be composted or converted to biogas for further use.	Agreed. The stipulated condition will be complied during implementation.
ili.	100% utilization of fly ash shall be ensured. All the fly ash shall be provided to cement and brick manufacturers for further utilization and Memorandum of Understanding in this regard shall be submitted to the Ministry's Regional Office.	Agreed.  The stipulated condition will be complied during implementation.
iv.	The Plastic Waste Management Rules 2016, inter-alia, mandated banning of identified Single Use Plastic (SUP) items with effect from 01/07/2022. In this regard, CPCB has issued a direction to all the State Pollution Control Boards (SPCBs)/Pollution Control Committees (PCCs) on 30/06/2022 to ensure the compliance of Notification published by Ministry on 12/08/2021. The technical guidelines issued by the CPCB in this regard is available at https://cpcb.nic.in/technical-guidelines-3/. All the project proponents are hereby requested to sensitize and create awareness among people working within the Project area as well as its surrounding area on the ban of SUP in order to ensure the compliance of Notification published by this Ministry on 12/08/2021. A report, along with photographs, on the measures taken shall also be included in the six monthly compliance report being submitted by the project proponents.	Agreed,  As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent.
٧.	A proper action plan must be implemented to dispose of the electronic waste generated in the industry.	Agreed. The stipulated condition will be complied during implementation.
i. Sol	lid waste utilization	SS - 4W
	a. PP shall install a slag crusher to	Agreed.

	convert steel slag into aggregate for use in construction industry, fine sand for use as flux in steel plant, sand in brick making and as lime în cement making.	As stated in point no-li, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent.
	<ul> <li>b. PP shall recycle/reuse solid waste generated in the plant as far as possible.</li> </ul>	Agreed. The stipulated condition will be complied during implementation.
	c. Used refractories shall be recycled as far as possible.	Agreed. The stipulated condition will be complied during implementation.
viii.	SMS slag after metal recovery in waste recycling facility shall be conditioned and used for road making, railway track ballast and other applications. The project proponent shall install a waste recycling facility to recover metallic and flux for recycle to sinter plant. The project proponent shall establish linkage for 100% reuse of rejects from Waste Recycling Plant	Agreed.  The stipulated condition will be complied during implementation.
viii.	Carbon recovery plant to recover the elemental carbon present in GCP slurries for use in Sinter plant shall be installed.	Agreed. As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent.
ix.	Waste recycling Plant shall be installed to recover scrap, metallic and flux for recycling to sinter plant and SMS. In case of Non-Recovery coke ovens, the gas main carrying hot flue gases to the boiler.	Agreed. As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent.
x.	In case of non-Recovery coke ovens, the gas main carrying hot flue gases to the boiler, shall be insulated to conserve heat and to maximise heat recovery.	Agreed. The stipulated condition will be complied during implementation.
xi.	Tar Sludge and waste oil shall be blended with coal charged in coke ovens (applicable only to recovery type coke ovens).	Not applicable.
xii.	Rejects from coal washery shall only be used either in the captive power plant (or) in the Thermal Power Plants meeting emission standards.	Agreed. The stipulated condition will be complied during implementation.
	reen Belt	2 SS N2
i.	The project proponent shall prepare GHG emissions inventory for the plant and shall submit the programme for reduction of the same including carbon sequestration by trees.	Agreed. As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent
ii.	Project proponent shall submit a study report on Decarbonisation program, which would essentially consist of company's carbon emissions, carbon budgeting/ balancing, carbon	Noted & Agreed.

	operations and supply chains, energy transition pathway from fossil fuels to	
	Renewable energy etc. All these activities/assessments should be	
	measurable and monitorable with defined time frames.	
iii.	The industry should draw up and implement and action plan for	Noted and agreed.
	achieving carbon neutrality consistent with India's commitment to achieving	
	carbon neutrality. The action plan should contain milestones with targets to be achieved in suitable periods	
iv.	Greening and Paving shall be	Agreed.
10000	implemented in the plant area to arrest	As stated in point no-ii, the construction
	soil erosion and dust pollution from exposed soil surface.	work for the project is yet to start; The stipulated conditions will be complied by the project proponent.
VIII.	Public hearing and Human health issue	I programme to the contract of
i.	Emergency preparedness plan based on the Hazard identification and Risk	Agreed.
	Assessment (HIRA) and Disaster Management Plan shall be implemented	The stipulated condition will be complied during implementation.
ii.	The project proponent shall carry out	Agreed.
	heat stress, analysis for the workmen	The stimulated condition will be consulted
	who work in high temperature work zone and provide Personal Protection Equipment (PPE) as per the norms.	The stipulated condition will be complied during implementation.
iii.	Provision shall be made for the housing of construction labour within the site	Agreed.
	with all necessary infrastructure and facilities such as fuel for cooking, mobile toilets, mobile STP. Safe drinking water, medical health care, creche etc. The housing may be in the form of temporary structures to be	As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent.
	removed after the completion of the project.	
iv.	Occupational health surveillance of the workers shall be done on a regular	Agreed. The stipulated condition will be complied
TV F.	basis and records maintained.	during implementation.
i.	The project proponent shall comply	Agreed.
**	with the provisions contained in this Ministry's OM vide F. No. 22-65/2017-	As stated in point no-ii, the construction
	IA III dated 30/09/2020. As part of	work for the project is yet to start; The
	Corporate Environment Responsibility	stipulated conditions will be complied by
	(CER) activity, company shall adopt nearby villages based on the socio-	the project proponent.
	economic survey and undertake community developmental activities in	FOR ORISSA ALLOY STEEL PRIVATE LIMIT

	consultation with the village Panchayat and the District Administration as committed.	
II.	The company shall have a well laid down environmental policy duly approve by the Board of Directors. The environmental policy should prescribe for standard operating procedures to have proper checks and balances and to bring into focus any infringements/deviation/ violation of the environmental / forest / wildlife norms/ conditions. The company shall have defined system of reporting infringements/ deviation / violation of the environmental/forest/wildlife norms/conditions and/ or shareholders / stake holders. The copy of the board resolution in this regard shall be submitted to the MoEF&CC as a part of six-monthly report.	Complied  The company shall have a well laid down environmental policy duly approve by the Board of Directors.  Copy of approved Policy is enclosed as Annexure-III.
III.	A separate Environmental Cell both at the project and company head quarter level, with qualified personnel shall be set up under the control of senior Executive, who will directly to the head of the organization.	Agreed.  As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent.
iv.	Performance test shall be conducted on all pollution control systems every year and report shall be submitted to Integrated Regional Office of the MoEF&CC	Agreed.  The stipulated condition will be complied during implementation.
X. Mis	scellaneous	
i.	The project proponent shall make public the environmental clearance granted for their project along with the environmental conditions and safeguards at their cost by prominently advertising it at least in two local newspapers of the District or State, of which one shall be in the vernacular language within seven days and in addition this shall also be displayed in the project proponent's website permanently.	Complied. The accorded EC was advertised in English and vernacular language newspaper as follows.  1. The Eco of India, Kolkata, Saturday 14.10.2023 (English) 2. Aajkal, Kolkata, S14.10.2023 (Bengali).  Also, Copy of EC is uploaded on the website of the company https://orissametaliks.com/  Copy of EC advertisement is enclosed as Annexure-I.
II.	The copies of the environmental clearance shall be submitted by the project proponents to the Heads of local bodies, Panchayats and Municipal Bodies in addition to the relevant offices of the Government who in turn has to display the same for 30 days from the date of receipt.	Complied.  Local authorities have been intimated about grant of EC to District Magistrate; Lachmapur Gram Panchayat; Block Development Officer, Kharagpur-II, Block Development Officer, Kharagpur-I  Copy of intimation letter enclosed as

Director / Authorised Shanatory

		Annexure-II.
iii.	The project proponent shall upload the status of compliance of the stipulated environment clearance conditions, including results of monitored data on their website and update the same on half-yearly basis.	Noted.
iv.	The project proponent shall monitor the criteria pollutants level namely, PM10, SO2, NOx (ambient levels as well as stack emissions) or critical sectoral parameters, indicated for the projects and display the same at a convenient location for disclosure to the public and put on the website of the company.	Agreed. The stipulated condition will be complied during implementation.
٧.	The project proponent shall submit six- monthly reports on the status of the compliance of the stipulated environmental conditions on the website of the ministry of Environment, Forest and Climate Change at environment clearance portal.	Noted. In compliance to the point this half yearly report is being submitted.
vi.	The project proponent shall submit six- monthly reports on the status of the compliance of the stipulated environmental conditions on the website of the ministry of Environment, Forest and Climate Change at environment clearance portal.	Noted. In compliance to the point this half yearly report is being submitted.
vi.	The project proponent shall submit the environmental statement for each financial year in Form-V to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently and put on the website of the company.	Agreed. The stipulated condition will be complied during implementation.
vIII.	The project proponent shall inform the Regional Office as well as the Ministry, the date of financial closure and final approval of the project by the concerned authorities, commencing the land development work and start of production operation by the project.	Noted and agreed.  Company has obtained CTE from WBPCB vide NOC NO183636 vide memo no. 848-2n-09/2018(E)-Part-I Dated 11.12.2023.  Copy is already submitted with Six Monthly EC compliance -DEC 2023 issued vide letter no- OASPL (TIL)/ENV COMPL/DEC 2023 dated 30.11.2023
ix.	The project proponent shall abide by all the commitments and recommendations made in the EIA/EMP report, commitment made during Public Hearing and also that during their presentation to the Expert Appraisal Committee.	Noted and agreed.
x.	The recommendations of the approved Site-Specific Wildlife Management Plan (in case of involvement of Schedule-I	Not applicable.

	species) shall be implemented in consultation with the State Forest Department. The implementation report shall be furnished along with the six-monthly compliance report to the concerned Regional Office of the MoEF&CC.	
xi.	The PP shall put all the environment related expenditure, expenditure related to Action Plan on the PH issues, and other commitments made in the EIA/EMP Report etc. in the company web site for the information to public/public domain. The PP shall also put the information on the left over funds allocated to EMP and PH as committed in the earlier ECs and shall be carried out and spent in next three years, in the company web site for the information to public/public domain.	the company https://orissametaliks.com/
xii.	No further expansion or modifications in the plant shall be carried out without prior approval of the Ministry of Environment, Forests and Climate Change (MoEF&CC).	Agreed and noted.
xiii.	Concealing factual data or submission of false/fabricated data may result in revocation of this environmental clearance and attract action under the provisions of Environment (Protection) Act, 1986.	Agreed and noted.
xiv.	The Ministry may revoke or suspend the clearance, if implementation of any of the above conditions is not satisfactory.	Noted.
XV.	The Ministry reserves the right to stipulate additional conditions if found necessary. The Company in a time bound manner shall implement these conditions.	Agreed and noted
xvi.	The Regional Office of this Ministry shall monitor compliance of the stipulated conditions. The project authorities should extend full cooperation to the officer (s) of the Regional Office by furnishing the requisite data / information/monitoring reports.	Agreed.
xvii.	Any appeal against this EC shall lie with the Nations Green Tribunal if preferred, within a period of 30 days as prescribed under Section Tribunal Act, 2010	Noted.













### View Compliance Report at Project Proponent

### Proposal Details

Proposal No IA/WB/IND1/409595/2022 Category Industrial Projects - 1

Name of Project Integrated Steel Plant of capacity 0.9 Million Ton per Annum (Finished Steel)

along with 137 MW (92 MW WHRB based & 45 MW Coal and Dolochar mix

based) Captive Power Plant

Plot / Survey/ Khasra Village(s) Dewanmara Ayema

No.

Sub-District(s) Kharagpur - I

State WEST BENGAL District MEDINIPUR WEST

MoEF File No IA-J-11011/518/2021-IA-II(IND-I) Name of the ORISSA ALLOY STEEL PVT. LTD.

Entity/ Corporate Office

Entity's PAN NA

Entity Name NA Entity details Agree

as per PAN mentioned above is

correct ?

View on DSS

## Covering Letter

Project KML

Covering Click to View

Letter

#### Compliance Reporting Details

Reporting 2024 Reporting 01 Jun(01 Oct - 31 Mar)

Year Period

Remark(if any) Six monthly compliance report June 2024

### Details of Production and Project Area

Date of 11-12-2023

Commencement

of

Project/Activity

	Project Area as per EC Granted(ha.)	Actual Project Area in Possession(ha.)
Private	60.10	2.51
Revenue Land	0	0
Forest	0	0
Others	42.29	42,29
Total	102,39	44.8

Sr.No.	Name of the Product	Units	As per EC Granted	As per CTO Granted	CTO ID	Valid Up To	Production during last financial year
1	Power	MW	137 (92 MW WHRB based & 45 MW Coal and Dolochar mix based)	CTO not obtained yet	CTO not obtained yet	null	0
2	Finished Steel	Million Tons per Annum (MTPA)	0.9	CTO not obtained yet	CTO not obtained yet	null	Ö

# Conditions

## Specific Conditions

Sr.No.	Condition Heading	Condition Details	Status of Compliance, Remarks / Reason and Supporting Documents	
1	Statutory compliance	This Environmental clearance is granted subject to final outcome of Hon'ble Supreme Court of India, Hon'ble High Court, Hon'ble NGT and any other Court of Law, if any, as may be applicable to this project.	PPs Submission	Agreed & Noted. Agreed to Comply Attachment:NA
2	Statutory compliance	The project proponent shall comply with all the environmental protection measures and safeguards proposed in the documents submitted to the Ministry. All the recommendations	PPs Submission	As the construction work for the project is yet to start. The stipulated conditions will be complied by the project proponent during the implementation of the project. Company has well-defined CSR policy under which OASPL-TIL will carry out social development and welfare measures in the surrounding villages.

		made in the EIA/EMP in respect of environmental management, and risk mitigation measures relating to the project shall be implemented.		Agreed to Comply Attachment:NA
3	Statutory compliance	The project proponent shall utilize modern technologies for capturing of carbon emitted and shall also develop carbon sink/carbon sequestration resources capable of capturing more than emitted. The implementation report shall be submitted to the IRO, MoEF&CC in	PPs Submission	Agreed & will be complied As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent. Agreed to Comply Attachment:NA
4	Statutory compliance	this regard.  Total project land acquisition shall be completed and converted for industrial purpose prior to commencement of project.	PPs Submission	Out of the 102.39 hectare (253 acres) of land, 44.80 hectare (110.715 acres) of land (42.29 ha. Industrial land at Vidyasagar Industrial Park, Kharagpur + 2.51 ha. Private land) is already in possession and for rest of land (57.59 hectare) consent from private rayat obtained.  Agreed to Comply  Attachment:NA
5	Statutory compliance	As committed, PP shall implement the plan to provide priority in job opportunity shall be provided to affected land loser in the proposed project.	PPs Submission	Agreed. Maximum employment will be given to the Local youth as per State Govt. norms based on their knowledge and skill. In addition, vocational training will be given for the employment to local. Total 160 persons will receive stipend of Rs. 12,500 p.m. for 03 months training. Skill development to unemployed local youth will be carried out. Agreed to Comply Attachment:NA
6	Statutory compliance	The nearest habitations is Chakganesh (0.25 km, EES), Baradiha (0.80 km, SW), Rupnarayanpur (1.10 km, NW) and	PPs Submission	As committed in EMP, Avenue plantation will be done in nearby villages by planting more or less approx. 2,00, 000 nos. of trees. (Chakganesh area-1st year, Jakpur & Baradiha Area -2nd year and Rupnaryan village -3rd year) 50,000

		Jakpur (1.10 km, NE) from the project site. Proponent shall take appropriate environmental safeguard measures to minimise the impact on the habitation of the locals. PP needs to strengthen green belt all around the plant area to		trees in each village. Development / land- scaping of Jakala Nalla in Gholageria Village in 2nd year. Campaign for Single Use Plastic in Lachmapur Gram Panchayat (1st Year). Installation of plastic waste shredder machine 01 no. in each community hall of corresponding village in 2nd Year – Jakpur, Chakganesh & 3rd year Baradiha & Gholageria village. Agreed to Comply Attachment:NA
		reduce the dust pollution. The PP shall also include some of these locations in its environmental monitoring programme.		
7	Statutory compliance	Jakala Nala is at a distance of 0.03 km in the South direction along with other water bodies within the study area of the project site. A robust and full proof Drainage Conservation scheme to protect the natural drainage and its flow parameters; along with Soil conservation scheme and multiple Erosion control measures shall be implemented.	PPs Submission	Agreed. Land- scaping of Jakala Nalla in Gholageria Village will be done. Also needful drainage conservation scheme and SMC will be taken up for control of erosion. Agreed to Comply Attachment:NA
8	Statutory compliance	The water requirement of 5,184 m3/day shall be obtained from from Kansai River Bed (5,000 m3/day) after obtaining necessary permission and remaining 184 m3/day from rainwater harvesting pond. As committed, during	PPs Submission	Permission/ NOC of withdrawal of 5,000 KLD for 07 months from Irrigation & Water Department, West Bengal from Kansai River Bed vide Memo no-530 dated 22.04.2022 in name of M/s Orissa Alloy Steel Private Limited. Agreed to Comply Attachment:NA
		monsoon & lean season (150 days)		

entire water

		requirement of 5,184 m3/day shall be met from rainwater harvesting pond.		
9	compliance  Belt shall be developed in at least 33% of the project area in a period of 1 year all along the project site of adequate width and tree density shall not be less than 2500 per ha. A 30 m green belt all around the plant shall be developed. Survival rate of green belt developed shall be monitored on	3 tiers of plantations of native species all along the periphery of the project @ 2500 trees per hectare will be completed within a span of 03 years. An area of around 33.79 hectare) has already earmarked for greenbelt @ 2500 trees per hectare. 3 tiers greenbelt shelter comprising of total of 6 rows of 2x2 m plantation with tall trees & broad leaves with thick canopy along with windshield inside the plant premises towards the villages namely Chakganesh, Jakpur, Baradiha, Rupnaryanpur. Agreed to Comply Attachment:NA		
		periodic basis to ensure that damaged plants are replaced with new plants in the subsequent years. PP shall also develop greenbelt in the form of shelter belt comprising of total of 6 rows of 2x2 m plantation with tall trees & broad leaves with thick canopy along with windshield inside the plant premises to act as green barrier for air pollution & noise levels towards Chakganesh, Baradiha, Rupnarayanpur and Jakpur Villages. Compliance status in this regard, shall be submitted to concerned Regional Office of the MoEF&CC.		
10	Statutory compliance	All the commitments made towards socio-economic development of the	PPs Submission	As per the EMP in accordance to the Ministry's OM dated 30.09.2020 amounting to Rs. 20 Crores. Rs. 60.0 lakhs for Vocational training will be spent in 03 years & Rs. 45.0 lakhs for

		nearby villages shall be satisfactorily implemented. The action plan based on the social impact assessment study of the project as per the EMP in accordance to the Ministry's OM dated 30.09.2020 amounting to Rs. 20 Crores shall be strictly implemented and progress shall be submitted to the Regional Office of MoEF&CC.		skill development. Rs. 30.00 lakh budget is allotted for ambulance (1st year) Rs. 30.0 lakhs budget for eye checkup, health checkup etc. is allotted. ( in 03 years) Rs. 105.0 lakhs budget for providing health care facility is allotted. ( in 03 years) Agreed to Comply Attachment:NA
11	Statutory compliance	As committed, PP shall adopt 07 nos. of Villages namely Malipur, Chakganesh, Baradihad, Jakpur, Gholageria, Uttarshimla and Kantageria, PP shall prepare and implement an action plan to develop these villages into model villages.	PPs Submission	Agreed and noted. Agreed to Comply Attachment:NA
12	Statutory compliance	The PP should implement the MOU with potential buyers of the tailings. The industry should adopt the best suitable technology for the disposal of the tailings.	PPs Submission	Agreed and noted. Tailing will be used for brick manufacturing and in sinter plant.  Agreed to Comply Attachment:NA
13	Statutory compliance	The PP shall implement the recommendations made by IIT Kharagpur in tailing management study report. Compliance status in this regard, shall be submitted to concerned Regional Office of the MoEF&CC.	PPs Submission	Agreed. Agreed to Comply Attachment:NA

# **General Conditions**

Sr.No.	Condition Heading	Condition Details	Status of Compliance, Remarks / Reason and Supporting Documents	
1	Statutory compliance	The Environment Clearance (EC) granted to the project/ activity is strictly under the provisions of the EIA Notification, 2006 and its amendments issued from time to time. It does not tantamount/ construe to approvals/ consent/ permissions etc., required to be obtained or standards/conditions to be followed under any other Acts/Rules/Subordinate legislations, etc., as may be applicable to the project.	PPs Submission	Agreed. Agreed to Comply Attachment:NA
2	AIR QUALITY MONITORING AND PRESERVATION	The project proponent shall install 24x7 continuous emission monitoring system at process stacks to monitor stack emission as well as 06 Nos. Continuous Ambient Air Quality Station (CAAQMS) for monitoring AAQ parameters with respect to standards prescribed in Environment (Protection) Rules 1986 as amended from time to time. The CEMS and CAAQMS shall be connected to SPCB and CPCB online servers and calibrate these systems from time to time according to equipment supplier specification through labs recognized under Environment (Protection) Act, 1986 or NABL accredited laboratories.	PPs Submission	Agreed As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent. Agreed to Comply Attachment:NA
3	AIR QUALITY MONITORING AND PRESERVATION	The project proponent shall carryout Continuous Ambient Air Quality monitoring for common/criterion parameters relevant to the main pollutants released (e.g. PM10 and PM2.5 in reference to PM emission, and SO2 and NOx in reference to SO2 and NOx emissions) within and outside the plant area,	PPs Submission	Agreed As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent.  Agreed to Comply Attachment:NA

		covering upwind and downwind directions.		
4	AIR QUALITY MONITORING AND PRESERVATION	The project proponent shall monitor fugitive emissions in the plant premises at least once in every quarter through laboratories recognized under Environment (Protection) Act, 1986 or NABL accredited laboratories.	PPs Submission	Agreed As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent. Agreed to Comply Attachment:NA
5	AIR QUALITY MONITORING AND PRESERVATION	Sampling facility at process stacks and at quenching towers shall be provided as per CPCB guidelines for manual monitoring of emissions.	PPs Submission	Agreed As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent. Agreed to Comply Attachment:NA
6	AIR QUALITY MONITORING AND PRESERVATION	Appropriate Air Pollution Control (APC) system shall be provided for all the dust generating points including fugitive dust from all vulnerable sources, so as to comply prescribed stack emission and fugitive emission standards.	PPs Submission	Agreed As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent. Agreed to Comply Attachment:NA
7	AIR QUALITY MONITORING AND PRESERVATION	The project proponent shall provide leakage detection and mechanized bag cleaning facilities for better maintenance of bags.	PPs Submission	Agreed As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent. Agreed to Comply Attachment:NA
8	AIR QUALITY MONITORING AND PRESERVATION	Sufficient number of mobile or stationery vacuum cleaners shall be provided to clean plant roads, shop floors, roofs, regularly.	PPs Submission	Agreed As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent. Agreed to Comply Attachment:NA
9	AIR QUALITY MONITORING AND PRESERVATION	Ensure covered transportation and conveying of raw material to prevent spillage and dust generation. The project	PPs Submission	Agreed As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions

		proponent use leak proof trucks/dumpers carrying coal and other raw materials and cover them with tarpaulin.		will be complied by the project proponent. Agreed to Comply Attachment:NA
10	AIR QUALITY MONITORING AND PRESERVATION	Recycle and reuse iron ore fines, coal and coke fines, lime fines and such other fines collected in the pollution control devices and vacuum cleaning devices in the process after briquetting/ agglomeration.	PPs Submission	Agreed As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent. Agreed to Comply Attachment:NA
11	AIR QUALITY MONITORING AND PRESERVATION	The project proponent shall provide primary and secondary fume extraction system at all heat treatment furnaces.	PPs Submission	Agreed. As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent. Agreed to Comply Attachment:NA
12	AIR QUALITY MONITORING AND PRESERVATION	Wind shelter fence and chemical spraying shall be provided on the raw material stock piles.	PPs Submission	Agreed. As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent. Agreed to Comply Attachment:NA
13	AIR QUALITY MONITORING AND PRESERVATION	Design the ventilation system for adequate air changes as per prevailing norms for all tunnels, motor houses, Oil Cellars.	PPs Submission	Agreed. As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent. Agreed to Comply Attachment:NA
14	AIR QUALITY MONITORING AND PRESERVATION	Pollution control system in the plant shall be provided as per the CREP Guidelines of CPCB	PPs Submission	Agreed As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent. Agreed to Comply Attachment:NA

15	AIR QUALITY MONITORING AND PRESERVATION	The project proponent shall adopt the Clean Air practices like mechanical collectors, wet scrubbers, fabric filters (bag houses), electrostatic precipitators, combustion systems (thermal oxidizers), condensers, absorbers,	PPs Submission	Agreed As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent. Agreed to Comply Attachment:NA
		adsorbers, and biological degradation. Controlling emissions related to transportation shall include emission controls on vehicles as well as use of cleaner fuels. Sufficient numbers of additional truck mounted Fog/Mist water cannons shall be procured and operated regularly inside the project premises and also in the surrounding villages to arrest suspended dust in the atmosphere.		
16	AIR QUALITY MONITORING AND PRESERVATION	Bag filters shall be cleaned regularly and efficiency of bag filter system shall be monitored at regular intervals.	PPs Submission	Agreed As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent. Agreed to Comply Attachment:NA
17	AIR QUALITY MONITORING AND PRESERVATION	Water Sprinklers/Water mist system shall be installed near raw material yards, operational units and other strategic locations to control fugitive emissions from the plant.	PPs Submission	Agreed As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent. Agreed to Comply Attachment:NA
18	AIR QUALITY MONITORING AND PRESERVATION	The particulate matter emissions from the process stacks shall be less than 30 mg/Nm3 and measures shall be undertaken as per the submitted action plan. Efficient Air monitoring equipment shall be installed.	PPs Submission	Agreed As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent. Agreed to Comply Attachment:NA
19	AIR QUALITY MONITORING AND PRESERVATION	Following additional arrangements to control fugitive dust shall be provided: a. Fog / Mist	PPs Submission	Agreed As stated in point no-ii, the construction work for the project is yet to start;

		Sprinklers at all on bulk raw material storage area (at the transfer points) like Iron Ore, Coal and for Fly Ash and similar solid waste storage areas. b. Proper covered vehicle shall be used while transport of materials. c. Wheel washing mechanism shall be provided in entry and exit gates with complete recirculation system.		The stipulated conditions will be complied by the project proponent. Agreed to Comply Attachment:NA
20	AIR QUALITY MONITORING AND PRESERVATION	Briquetting and Jigging plant shall be installed in Ferro Alloys Plant.	PPs Submission	Agreed As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent Agreed to Comply Attachment:NA
21	AIR QUALITY MONITORING AND PRESERVATION	The PP shall minimize the evaporation losses in jigging operation to less than 10% using suitable advanced process.	PPs Submission	Noted and agreed Agreed to Comply Attachment:NA
22	AIR QUALITY MONITORING AND PRESERVATION	The 4th hole extraction system shall be provided in the Sub Merged Arc Furnaces and EAF.	PPs Submission	Noted and agreed. Agreed to Comply Attachment:NA
23	AIR QUALITY MONITORING AND PRESERVATION	Industry is going to use silica quartz in large quantities and going to produce Silico Manganese and Ferro Silicon alloy steel. Therefore, it is necessary to control silica/quartz exposures at production Departments, not only emission norms as per Indian Factories Act. The permissible limit for silica/quartz should be within 10 mg/m3 for total dust as per Indian Factories Act. Therefore, it is recommended to monitor	PPs Submission	Noted and agreed. As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent. Agreed to Comply Attachment:NA
		personal and area exposures for silica quartz dust in the process plants.		
24	AIR QUALITY MONITORING AND PRESERVATION	Dry quenching (CDQ) system shall be installed along with power generation facility from	PPs Submission	Agreed. As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions

		waste heat recovery from hot coke.		will be complied by the project proponent. Agreed to Comply Attachment:NA
25	AIR QUALITY MONITORING AND PRESERVATION	Facilities for spillage collection shall be provided for coal and coke on wharf of coke oven batteries (Chain conveyors, land based industrial vacuum cleaning facility). Landbased APC system shall be installed to control coke pushing emissions.	PPs Submission	Noted and agreed. As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponen Agreed to Comply Attachment:NA
26	AIR QUALITY MONITORING AND PRESERVATION	Monitor CO, HC and O2 in flue gases of the coke oven battery to detect combustion efficiency and cross leakages in the combustion chamber.	PPs Submission	Agreed. The stipulated condition will be complied during implementation Agreed to Comply Attachment:NA
27	AIR QUALITY MONITORING AND PRESERVATION	Vapor absorption system shall be provided in place of vapour compression system for cooling of coke oven gas in case of recovery type coke ovens.	PPs Submission	Agreed. The stipulated condition will be complied during implementation. Agreed to Comply Attachment:NA
28	AIR QUALITY MONITORING AND PRESERVATION	The coke oven gas shall be subjected to desulphurization if the sulphur content in the coal exceeds 1%.	PPs Submission	Agreed. The stipulated condition will be complied during implementation. Agreed to Comply Attachment:NA
29	AIR QUALITY MONITORING AND PRESERVATION	Hoppers of the coal crushing unit and other washery units shall be fitted with high efficiency bag filters/mist spray water sprinkling system shall be installed and operated effectively at all times of operation to check fugitive emissions from crushing operations, transfer points of closed belt conveyor systems and from transportation roads.	PPs Submission	Agreed. The stipulated condition will be complied during implementation. Agreed to Comply Attachment:NA
30	AIR QUALITY MONITORING AND PRESERVATION	The raw coal, washed coal and coal wastes (rejects) shall be stacked properly at earmarked site (s) within stockyards fitted with wind	PPs Submission	Noted & Agreed. The stipulated condition will be complied during implementation.

		breakers/shields. Adequate measures shall be taken to ensure that the stored mineral does not catch fire.		Agreed to Comply Attachment:NA
31	AIR QUALITY MONITORING AND PRESERVATION	The temporary reject sites should appropriate planned and designed to avoid air and water pollution from such sites:	PPs Submission	Agreed. Agreed to Comply Attachment:NA
32	AIR QUALITY MONITORING AND PRESERVATION	During operational phase at Captive Power Plant, Action Plan to monitor coke/coal dust exposures in different process plants using personal and area air samplers and to compare with permissible limits as per Indian Factories Act, 1948 shall be implemented.	PPs Submission	Noted & Agreed. The stipulated condition will be complied during implementation. Agreed to Comply Attachment:NA
33	AIR QUALITY MONITORING AND PRESERVATION	The coal dust should be monitored at coal unloading, crushing, furnace areas and should be within 2 mg/m3, respirable dust fraction containing less than 5% quartz as per Indian Factories Act, 1948.	PPs Submission	Noted & Agreed. The stipulated condition will be complied during implementation. Agreed to Comply Attachment:NA
34	AIR QUALITY MONITORING AND PRESERVATION	Basic Oxygen Furnace (BOF) gas shall be cleaned dry,	PPs Submission	Agreed. The stipulated condition will be complied during implementation. Agreed to Comply Attachment:NA
35	AIR QUALITY MONITORING AND PRESERVATION	Online stack monitoring system for IF and RHF shall be installed and monitoring report shall be submitted to the concerned Regional Office of the MoEF&CC along with the six monthly compliance report.	PPs Submission	Agreed. The stipulated condition will be complied during implementation. Agreed to Comply Attachment:NA
36	AIR QUALITY MONITORING AND PRESERVATION	Low NOx Burners will be installed at Reheating Furnace for control of Gaseous emissions generated while using PNG.	PPs Submission	Agreed. The stipulated condition will be complied during implementation. Agreed to Comply Attachment:NA

37	AIR QUALITY MONITORING AND PRESERVATION	Sensors for CO, with alarm systems, should be installed inside the industry premises at suitable locations.	PPs Submission	Agreed. The stipulated condition will be complied during implementation. Agreed to Comply Attachment:NA
38	WATER QUALITY MONITORING AND PRESERVATION	The project proponent shall install 24x7 continuous effluent monitoring system with respect to standards prescribed in Environment (Protection) Rules 1986 as amended from time to time and connected to SPCB and CPCB online servers and calibrate these system from time to time according to	PPs Submission	Noted and agreed. As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent. Agreed to Comply Attachment:NA
		equipment supplier specification through labs recognized under Environment (Protection) Act, 1986 or NABL accredited laboratories.		
39	WATER QUALITY MONITORING AND PRESERVATION	The project proponent shall monitor regularly ground water quality at least twice a year (pre- and post- monsoon) at sufficient numbers of piezometers/sampling wells	PPs Submission	Agreed. The stipulated condition will be complied during implementation. Agreed to Comply Attachment:NA
		in the plant and adjacent areas through labs recognized under Environment (Protection) Act, 1986 and NABL accredited laboratories.		
40	WATER QUALITY MONITORING AND PRESERVATION	Garland drains and collection pits shall be provided for each stock pile to arrest the run-off in the event of heavy rains and to check the water pollution due to surface run off.	PPs Submission	Agreed. The stipulated condition will be complied during implementation. Agreed to Comply Attachment:NA
41	WATER QUALITY MONITORING AND PRESERVATION	Water meters shall be provided at the inlet to all unit processes in the steel plants.	PPs Submission	Agreed. The stipulated condition will be complied during implementation. Agreed to Comply Attachment:NA

42	WATER QUALITY MONITORING AND PRESERVATION	The project proponent shall make efforts to minimise water consumption in the plant complex by segregation of used water, practicing cascade use and by recycling treated water.	PPs Submission	Agreed. The stipulated condition will be complied during implementation. Agreed to Comply Attachment:NA
43	WATER QUALITY MONITORING AND PRESERVATION	The proposed project shall be designed as "Zero Liquid Discharge" Plant. ETP shall be installed and there shall be no discharge of effluent from the plant. Domestic effluent shall be treated in	PPs Submission	Agreed. The stipulated condition will be complied during implementation. Agreed to Comply Attachment:NA
		Sewage Treatment Plant, Suitable measures shall be adopted for sewage water handling to ensure no contamination of any kind of water body.		
44	WATER QUALITY MONITORING AND PRESERVATION	All stockyards shall have impervious flooring and shall be equipped with water spray system for dust suppression. Stock yards shall also have garland drains and catch pits to trap the run off material and shall be implemented as per the action plan submitted in EIA/EMP report.	PPs Submission	Agreed, The stipulated condition will be complied during implementation. Agreed to Comply Attachment:NA
45	WATER QUALITY MONITORING AND PRESERVATION	Rain water harvesting shall be implemented to recharge/harvest water as per the action plan submitted in the EIA/EMP report.	PPs Submission	Agreed. The stipulated condition will be complied during implementation. Agreed to Comply Attachment:NA
46	WATER QUALITY MONITORING AND PRESERVATION	The project proponent shall provide the ETP for effluents of rolling mills to meet the standards prescribed in G.S.R 277 (E) 31st March 2012 (applicable to IF/EAF) asamended from time to time.	PPs Submission	Noted and agreed. As stated in point no-ii, the construction work for the project is yet to start: The stipulated conditions will be complied by the project proponent. Agreed to Comply Attachment:NA
47	WATER QUALITY MONITORING AND PRESERVATION	The project proponent shall provide appropriate ETP for effluents discharged from coke oven and by-product to meet the standards prescribed in G.S.R 277 (E) 31st March 2012 (applicable	PPs Submission	Noted and agreed. As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent.

		to Coke oven plants) as amended from time to time.		Agreed to Comply Attachment:NA
48	WATER QUALITY MONITORING AND PRESERVATION	Treated water from ETP of COBP shall not be used for coke quenching.	PPs Submission	Agreed. The stipulated condition will be complied during implementation Agreed to Comply Attachment:NA
49	WATER QUALITY MONITORING AND PRESERVATION	The effluent discharge (mine waste water, workshop effluent) shall be monitored in terms of the parameters notified under the Water Act, 1974 Coal Industry Standards vide GSR 742 (E) dated 25.9,2000 and as amended from time to time by the Central Pollution Control Board.	PPs Submission	Not applicable. Agreed to Comply Attachment:NA
50	WATER QUALITY MONITORING AND PRESERVATION	Heavy metal content in raw coal and washed coal shall be analysed once in a year and records maintained thereof.	PPs Submission	Agreed. The stipulated condition will be complied during implementation. Agreed to Comply Attachment:NA
51	WATER QUALITY MONITORING AND PRESERVATION	The rejects should preferably be utilized in FBC power plant or disposed off through sale for its gainful utilization. If the coal washery rejects are to be disposed off, it should be done in a safe and sustainable manner with adequate compaction and post closure arrangement to avoid water pollution due to leachate from rejects and surface run of from reject dumping sites.	PPs Submission	Agreed. The stipulated condition will be complied during implementation. Agreed to Comply Attachment:NA
52	WATER QUALITY MONITORING AND PRESERVATION	An Integrated Surface Water Management Plan for the washery area up to its buffer zone considering the presence of any river/rivulet/pond/lake etc. with impact of coal washing activities on it, shall be prepared, submitted to	PPs Submission	Agreed. The stipulated condition will be complied during implementation. Agreed to Comply Attachment:NA
53	WATER QUALITY MONITORING	MoEFCC and implemented.  Waste Water shall be effectively treated and recycled completely either	PPs Submission	Agreed. The stipulated condition will be complied during implementation.

	AND PRESERVATION	for washery operations or maintenance of green belt around the plant		Agreed to Comply Attachment:NA
54	WATER QUALITY MONITORING AND PRESERVATION	Rainwater harvesting in the washery premises shall be implemented for conservation and augmentation of ground water resources in consultation with Central Ground Water Board.	PPs Submission	Noted and agreed. As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent. Agreed to Comply Attachment:NA
55	WATER QUALITY MONITORING AND PRESERVATION	No ground water shall be used for coal washing unless otherwise permitted in writingby competent authority (CGWA) or MoEFCC. The make-up water requirement of washery should not exceed 1.5 m3/tonne of raw coal.	PPs Submission	Agreed. The stipulated condition will be complied during implementation Agreed to Comply Attachment:NA
56	WATER QUALITY MONITORING AND PRESERVATION	Regular monitoring of ground water level and quality shall be carried out in and around the mine lease area by establishing a network of existing wells and constructing new	PPs Submission	Agreed. The stipulated condition will be complied during implementation Agreed to Comply Attachment:NA
		piezometers during the mining operations. The monitoring of ground water levels shall be carried out four times a year i.e. premonsoon, monsoon, postmonsoon and winter. The ground water quality shall be monitored once a year, and the data thus collected shall be sent regularly to MOEFCC/RO,		
57	WATER QUALITY MONITORING AND PRESERVATION	The project proponent shall take all precautionary measures to ensure riverine/riparian ecosystem in and around the coal mine up to a distance of 5 km. A riverine/riparian ecosystem conservation and management plan should be prepared and implemented in consultation with the irrigation / water resource department in the state government	PPs Submission	Not applicable, Agreed to Comply Attachment:NA

58	WATER QUALITY MONITORING AND PRESERVATION	Air Cooled condensers shall be used in the captive power plant.	PPs Submission	Noted and agreed. As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent. Agreed to Comply Attachment:NA
59	WATER QUALITY MONITORING AND PRESERVATION	Tailing management plan shall be implemented as included in EIA report.	PPs Submission	Complied. Complied Attachment:NA
60	WATER QUALITY MONITORING AND PRESERVATION	Tailings from Iron Ore beneficiation plant shall be dewatered in filter press and no slime /tailing pond shall be permitted.	PPs Submission	Agreed. The stipulated condition will be complied during implementation. Agreed to Comply Attachment:NA
61	Noise Manitoring & Prevention	Noise pollution shall be monitored as per the prescribed Noise Pollution (Regulation and Control) Rules, 2000 and report in this regard shall be submitted to Regional Officer of the Ministry as a part of six-monthly compliance report.	PPs Submission	Agreed. The stipulated condition will be complied during implementation. Agreed to Comply Attachment:NA
62	Noise Monitoring & Prevention	The ambient noise levels should conform to the standards prescribed under E(P)A Rules, 1986 viz. 75 dB(A) during day time and 70 dB(A) during night time.	PPs Submission	Agreed. The stipulated condition will be complied during implementation. Agreed to Comply Attachment:NA
63	Noise Monitoring & Prevention	PP shall identify extreme hot areas through heat stress survey as well as noise monitoring within process plants to ensure that workers not exposed above 90 dBA levels as per Factories Act, 1948.	PPs Submission	Agreed. As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent. Agreed to Comply Attachment:NA

64	ENERGY PRESERVATION MEASURES	Use torpedo ladle for hot metal transfer as far as possible. If ladles not used, provide covers for open top ladles.	PPs Submission	Agreed. The stipulated condition will be complied during implementation. Agreed to Comply Attachment:NA
65	ENERGY PRESERVATION MEASURES	Restrict Gas flaring to < 1%.	PPs Submission	Agreed. The stipulated condition will be complied during implementation. Agreed to Comply Attachment:NA
66	ENERGY PRESERVATION MEASURES	Provide LED lights in their offices and residential areas.	PPs Submission	Agreed. As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent. Agreed to Comply Attachment:NA
67	ENERGY PRESERVATION MEASURES	The project proponent shall provide waste heat recovery system (pre-heating of combustion air) at the flue gases of reheating furnaces.	PPs Submission	Agreed. As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent. Agreed to Comply Attachment:NA
68	ENERGY PRESERVATION MEASURES	Practice hot charging of slabs and billets/blooms as far as possible.	PPs Submission	Agreed. The stipulated condition will be complied during implementation. Agreed to Comply Attachment:NA
69	ENERGY PRESERVATION MEASURES	Ensure installation of regenerative type burners on all reheating furnaces.	PPs Submission	Agreed. As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent Agreed to Comply Attachment:NA
70	ENERGY PRESERVATION MEASURES	Blast Furnaces shall be equipped with Top Recovery Turbine, dry gas cleaning plant, stove waste heat recovery, cast house and	PPs Submission	Agreed. As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the

		stock house ventilation system and slag granulation facility.		project proponent. Agreed to Comply Attachment:NA
71	ENERGY PRESERVATION MEASURES	Coke Dry Quenching (CDQ) shall be provided for coke quenching for both recovery and non-recovery type coke ovens.	PPs Submission	Agreed. As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent.  Agreed to Comply Attachment:NA
72	ENERGY PRESERVATION MEASURES	The project proponent shall provide waste heat recovery system on the DRI Kilns.	PPs Submission	Agreed. As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent. Agreed to Comply Attachment:NA
73	ENERGY PRESERVATION MEASURES	The dolochar generated shall be used for power generation.	PPs Submission	Agreed. The stipulated condition will be complied during implementation. Agreed to Comply Attachment:NA
74	ENERGY PRESERVATION MEASURES	Tar shall be recovered from producer gas and shall be sold to registered processors and phenolic water shall be incinerated in After Burn Chamber (ABC) of DRI kilns.	PPs Submission	agreed. The stipulated condition will be complied during implementation. Agreed to Comply Attachment:NA
75	ENERGY PRESERVATION MEASURES	The PP shall implement the guidelines on sponge iron plants issued by the CPCB/SPCB in this regard.	PPs Submission	Agreed, As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent. Agreed to Comply Attachment:NA
76	WASTE MANAGEMENT	Oil Collection pits shall be provided in oil cellars to collect and reuse/recycle spilled oil.	PPs Submission	Agreed. As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent.

				Agreed to Comply Attachment:NA
77	WASTE MANAGEMENT	Kitchen waste shall be composted or converted to biogas for further use.	PPs Submission	Agreed. The stipulated condition will be complied during implementation. Agreed to Comply Attachment:NA
78	WASTE MANAGEMENT	100% utilization of fly ash shall be ensured. All the fly ash shall be provided to cement and brick manufacturers for further utilization and Memorandum of Understanding in this regard shall be submitted to the Ministry's Regional Office.	PPs Submission	Agreed. The stipulated condition will be complied during implementation. Agreed to Comply Attachment:NA
79	WASTE MANAGEMENT	The Plastic Waste Management Rules 2016, inter-alia, mandated banning of identified Single Use Plastic (SUP) items with effect from 01/07/2022. In this regard, CPCB has issued a direction to all the State Pollution Control Boards (SPCBs)/Pollution Control Committees (PCCs) on 30/06/2022 to ensure the compliance of Notification published by Ministry on 12/08/2021. The technical guidelines issued by the CPCB in this regard is available at https://cpcb.nic.in/technical- guidelines-3/. All the project proponents are hereby requested to sensitize and create awareness among people working within the Project area as well as its surrounding area on the ban of SUP in order to ensure the compliance of Notification published by this Ministry on 12/08/2021. A report, along with photographs, on the measures taken shall also be included in the six monthly compliance report being submitted by the project proponents.	PPs Submission	Agreed. As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent. Agreed to Comply Attachment:NA

80	WASTE MANAGEMENT	A proper action plan must be implemented to dispose of the electronic waste generated in the industry.	PPs Submission	Agreed. The stipulated condition will be complied during implementation. Agreed to Comply Attachment:NA
81	WASTE MANAGEMENT	Solid waste utilization a. PP shall install a slag crusher to convert steel slag into aggregate for use in construction industry, fine sand for use as flux in steel plant, sand in brick making and as lime in cement making. b. PP shall recycle/reuse solid waste generated in the plant as far as possible. c. Used refractories shall be recycled	PPs Submission	Agreed. As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent. Agreed to Comply Attachment:NA
82	WASTE MANAGEMENT	as far as possible.  SMS slag after metal recovery in waste recycling facility shall be conditioned and used for road making, railway track ballast and other applications. The	PPs Submission	Agreed. The stipulated condition will be complied during implementation Agreed to Comply Attachment:NA
		project proponent shall install a waste recycling facility to recover metallic and flux for recycle to sinter plant. The project proponent shall establish linkage for 100% reuse of rejects from Waste Recycling Plant.		
83	WASTE MANAGEMENT	Carbon recovery plant to recover the elemental carbon present in GCP slurries for use in Sinter plant shall be installed.	PPs Submission	Agreed. As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent. Agreed to Comply Attachment:NA
84	WASTE MANAGEMENT	Waste recycling Plant shall be installed to recover scrap, metallic and flux for recycling to sinter plant and SMS.	PPs Submission	Agreed. As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent. Agreed to Comply Attachment:NA

85	WASTE MANAGEMENT	In case of Non-Recovery coke ovens, the gas main carrying hot flue gases to the boiler, shall be insulated to conserve heat and to maximise heat recovery.	PPs Submission	Agreed. The stipulated condition will be complied during implementation. Agreed to Comply Attachment:NA
86	WASTE MANAGEMENT	Tar Sludge and waste oil shall be blended with coal charged in coke ovens (applicable only to recovery type coke ovens).	PPs Submission	Not applicable. Agreed to Comply Attachment:NA
87	WASTE MANAGEMENT	Rejects from coal washery shall only be used either in the captive power plant (or) in the Thermal Power Plants meeting emission standards.	PPs Submission	Agreed. The stipulated condition will be complied during implementation. Agreed to Comply Attachment:NA
88	GREENBELT	The project proponent shall prepare GHG emissions inventory for the plant and shall submit the programme for reduction of the same including carbon sequestration by trees.	PPs Submission	Agreed. As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent Agreed to Comply Attachment:NA
89	GREENBELT	Project proponent shall submit a study report within six months on Decarbonisation program, which would essentially consist of company's carbon emissions, carbon budgeting/ balancing, carbon sequestration activities and carbon offsetting strategies. Further, the report shall also contain time bound action plan to reduce its carbon intensity of its operations and supply chains, energy transition pathway from fossil fuels to Renewable energy etc. All these activities/ assessments should be measurable and monitorable with defined time frames.	PPs Submission	Noted & Agreed. Agreed to Comply Attachment:NA
90	GREENBELT	The industry should draw up and implement and action plan for achieving carbon neutrality consistent with India's commitment to	PPs Submission	Noted and agreed. Agreed to Comply Attachment:NA

		achieving carbon neutrality. The action plan should contain milestones with targets to be achieved in suitable periods.		
91	GREENBELT	Greening and Paving shall be implemented in the plant area to arrest soil erosion and dust pollution from exposed soil surface.	PPs Submission	Agreed. As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent. Agreed to Comply Attachment:NA
92	GREENBELT	Emergency preparedness plan based on the Hazard identification and Risk Assessment (HIRA) and Disaster Management Plan shall be implemented.	PPs Submission	Agreed. The stipulated condition will be complied during implementation. Agreed to Comply Attachment:NA
93	GREENBELT	The project proponent shall carry out heat stress analysis for the workmen who work in high temperature work zone and provide Personal Protection Equipment (PPE) as per the norms.	PPs Submission	Agreed, The stipulated condition will be complied during implementation Agreed to Comply Attachment:NA
94	GREENBELT	Provision shall be made for the housing of construction labour within the site with all necessary infrastructure and facilities such as fuel for cooking, mobile toilets, mobile STP. Safe drinking water, medical health care, creche etc. The housing may be in the form of temporary structures to be removed	PPs Submission	Agreed. As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent. Agreed to Comply Attachment:NA
		after the completion of the project.		
95	GREENBELT	Occupational health surveillance of the workers shall be done on a regular basis and records maintained.	PPs Submission	Agreed. The stipulated condition will be complied during implementation. Agreed to Comply Attachment:NA
96	Human Health Environment	The project proponent shall comply with the provisions contained in this Ministry's OM vide F.No. 22-65/2017-IA.III dated 30/09/2020. As part of Corporate Environment Responsibility (CER) activity, company shall	PPs Submission	Agreed. As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent.

		adopt nearby villages based on the socio-economic survey and undertake community developmental activities in consultation with the village Panchayat and the District Administration as committed.		Agreed to Comply Attachment:NA
97	Human Health Environment	The company shall have a well laid down environmental policy duly approve by the Board of Directors. The environmental policy should prescribe for standard operating procedures to have proper checks and balances and to bring into	PPs Submission	Complied The company shall have a well laid down environmental policy duly approve by the Board of Directors, Copy of approved Policy is enclosed as Annexure-III. Complied Attachment: Click to View
		focus any infringements/ deviation/ violation of the environmental / forest / wildlife norms / conditions. The company shall have defined system of reporting infringements / deviation / violation of the environmental / forest / wildlife norms / conditions and /or shareholders / stake holders. The copy of the board resolution in this regard shall be submitted to the MoEF&CC as a part of six-monthly report.		
98	Human Health Environment	A separate Environmental Cell both at the project and company head quarter level, with qualified personnel shall be set up under the control of senior Executive, who will directly to the head of the organization.	PPs Submission	Agreed. As stated in point no-ii, the construction work for the project is yet to start; The stipulated conditions will be complied by the project proponent.  Agreed to Comply Attachment:NA
99	Human Health Environment	Performance test shall be conducted on all pollution control systems every year and report shall be submitted to Integrated Regional Office of the MoEF&CC.	PPs Submission	Agreed. The stipulated condition will be complied during implementation. Agreed to Comply Attachment:NA
100	MISCELLANEOUS	The project proponent shall make public the environmental clearance granted for their project along with the environmental conditions	PPs Submission	Complied, The accorded EC was advertised in English and vernacular language newspaper as follows. 1. The Eco of India, Kolkata, Saturday 14.10.2023 (

		and safeguards at their cost by prominently advertising it at least in two local newspapers of the District or State, of which one shall be in the vernacular language within seven days and in addition this shall also be displayed in the project proponent's website permanently.		English) 2. Aajkal, Kolkata, S14.10.2023 (Bengali). Also, Copy of EC is uploaded on the website of the company https://orissametaliks.com/ Copy of EC advertisement is enclosed as Annexure-I. Complied Attachment: Click to View
101	MISCELLANEOUS	The copies of the environmental clearance shall be submitted by the project proponents to the Heads of local bodies, Panchayats and Municipal Bodies in addition to the relevant offices of the Government who in turn has to display the same for 30 days from the date of receipt.	PPs Submission	Complied. Local authorities have been intimated about grant of EC to District Magistrate; Lachmapur Gram Panchayat; Block Development Officer, Kharagpur-II, Block Development Officer, Kharagpur-I Copy of intimation letter enclosed as Annexure-II, Complied Attachment: Click to View
102	MISCELLANEOUS	The project proponent shall upload the status of compliance of the stipulated environment clearance conditions, including results of monitored data on their website and update the same on half-yearly basis.	PPs Submission	Noted. Being Complied Attachment:NA
103	MISCELLANEOUS	The project proponent shall monitor the criteria pollutants level namely; PM10, SO2, NOx (ambient levels as well as stack emissions) or critical sectoral parameters, indicated for the projects and display the same at a convenient location for disclosure to the public and put on the website of the company.	PPs Submission	Agreed. The stipulated condition will be complied during implementation. Agreed to Comply Attachment:NA
104	MISCELLANEOUS	Action plan for developing connecting and internal road in terms of MSA as per IRC guidelines shall be implemented	PPs Submission	Agreed. The stipulated condition will be complied during implementation. Agreed to Comply Attachment:NA
105	MISCELLANEOUS	The project proponent shall submit six-monthly reports on the status of the	PPs Submission	Noted. In compliance to the point this half yearly report is being submitted.

		compliance of the stipulated environmental conditions on the website of the ministry of Environment, Forest and Climate Change at environment clearance portal,		Being Complied Attachment:NA
106	MISCELLANEOUS	The project proponent shall submit the environmental statement for each financial year in Form-V to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently and put on the website of the	PPs Submission	Agreed. The stipulated condition will be complied during implementation. Agreed to Comply Attachment:NA
107	MISCELLANEOUS	The project proponent shall inform the Regional Office as well as the Ministry, the date of financial closure and final approval of the project by the concerned authorities, commencing the land development work and start of production operation by the project.	PPs Submission	Noted and agreed. Company has obtained CTE from WBPCB vide NOC NO183636 vide memo no. 848-2n-09/2018(E)-Part-I Dated 11.12.2023. Copy is already submitted with Six Monthly EC compliance – DEC 2023 issued vide letter no- OASPL (TIL)/ENV COMPL/DEC 2023 dated 30.11.2023 Agreed to Comply Attachment:NA
108	MISCELLANEOUS	The project proponent shall abide by all the commitments and recommendations made in the EIA/EMP report, commitment made during Public Hearing and also that during their presentation to the Expert Appraisal Committee.	PPs Submission	Noted and agreed. Agreed to Comply Attachment:NA
109	MISCELLANEOUS	The recommendations of the approved Site-Specific Wildlife Management Plan (in case of involvement of Schedule-I species) shall be implemented in consultation with the State Forest Department. The implementation report shall be furnished along with the six-monthly compliance report to the concerned Regional Office of the MoEF&CC.	PPs Submission	Not applicable. Agreed to Comply Attachment:NA

110	MISCELLANEOUS	The PP shall put all the environment related expenditure, expenditure related to Action Plan on the PH issues, and other commitments made in the EIA/EMP Report etc. in the company web site for the	PPs Submission	Complied. Copy of EC is uploaded on the website of the company https://orissametaliks.com/ Agreed to Comply Attachment:NA
		information to public/public domain. The PP shall also put the information on the left over funds allocated to EMP and PH as committed in the earlier ECs and shall be carried out and spent in next three years, in the company web site for the information to public/public domain.		
111	MISCELLANEOUS	No further expansion or modifications in the plant shall be carried out without prior approval of the Ministry of Environment, Forests and Climate Change (MoEF&CC).	PPs Submission	Agreed and noted. Agreed to Comply Attachment:NA
112	MISCELLANEOUS	Concealing factual data or submission of false/fabricated data may result in revocation of this environmental clearance and attract action under the provisions of Environment (Protection) Act, 1986.	PPs Submission	Agreed and noted. Agreed to Comply Attachment:NA
113	MISCELLANEOUS	The Ministry may revoke or suspend the clearance, if implementation of any of the above conditions is not satisfactory.	PPs Submission	Noted. Agreed to Comply Attachment:NA
114	MISCELLANEOUS	The Ministry reserves the right to stipulate additional conditions, if found necessary at subsequent stages and the project proponent shall implement all the said conditions in a time bound manner. The Ministry may revoke or suspend the environmental clearance, if implementation of any of the above conditions is not found satisfactory.	PPs Submission	Agreed and noted Agreed to Comply Attachment:NA

115	MISCELLANEOUS	The Regional Office of this Ministry shall monitor compliance of the stipulated conditions. The project authorities should extend full cooperation to the officer (s) of the Regional Office by furnishing the requisite data/information/ monitoring reports.	PPs Submission	Agreed. Agreed to Comply Attachment:NA
116	MISCELLANEOUS	Any appeal against this environmental clearance shall lie with the National Green Tribunal, if preferred, within a period of 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.	PPs Submission	Noted. Agreed to Comply Attachment:NA

## Document uploaded by the PP

Last Site Visit NA

Report (if available)

Additional Click to View

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

Additional Remarks (if any)

✓ I 'ORISSA ALLOY STEEL PVT, LTD.' 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

NA

RO/SRO





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AAP activist raising slogans during a demonstration for the early release of party leader Sanjay singh from the jail, New Delhi

## AAP releases 3rd list of 11 candidates for Chhattisgarh Assembly polls

RAIPUR, OCT 13 /-/ Delhi Chief Minister Arvind Kejriwal-led AAP has released its third list of 11 candidates for next month's assembly elections in Chhattisgarh.

With this, the Aam Aadmi Party (AAP) has now released the names of 33 candidates in the Congressruled state, where polls for the 90-member assembly will be held in two phases on November 7 and 17. "Announcement! Third list of candidates for the Chhattisgarh assembly elections is here. All the best to all candidates. Is baar chalegi Jhadu (this time will sweep). #ChhattisgarhMangeKejriwal," said the party along with the list on X on Thursday night. Of these 11 seats, one each is reserved for Scheduled Tribe (ST) and Scheduled Caste (SC) nominees. The AAP had tried its luck for the first time in the 2018 assembly elections in Chhattisgarh and fielded candidates in 85 of the total 90 seats but failed to open its

candidates in the list are Dr (Baikunthpur seat). Diksena Chandrakant (Katghora), Manbhajan Tandon (Lormi), Deepak Patre(Mungeli-SC), Durgalal Kewat(Jaijaipur), Lekh Ram

Sahu (Kasdol), Jashwant Sinha (Gunderdehi), Sanjeet Vishwakarma (Durg rural), Chameli Kurre (Pandariya), Jagdmohan Baghel (Bastar-ST) and Narendra Bhawani

(Jagdalpur). On Monday, Kejriwal said AAP, which is in power in Delhi and Punjab, is ready to contest the upcoming assembly polls in Madhya Pradesh, Chhattisgarh, and Rajasthan with full strength and the names of candidates will be declared soon. Chhattisgarh, which has always seen a bipolar politics dominated by the BharatiyaJanataParty(BJP) and the Congress, saw the entry of a third front in the 2018 polls when former chief minister late Ajit Jogi's Janata Congress Chhattisgarh (J) and the alliance and bagged seven seats. The Congress registered a landslide victory in the last assembly polls winning 68 seats, and comfortably formed the government. The BJP was reduced to 15 seats, while the JCC (J) and the BSP bagged 5 and 2 seats, respectively. The current strength of the Congress in the House is 71.

This time the AAP is eyeing to make inroads in the state as the JCC (J) has been virtually pushed to the margins after the death of Ajit Jogi in 2020. AAP had run a high-decibel campaign ahead of Gujarat polls last year but could win only five seats in the 182-member assembly there. The Opposition BJP has so far announced candidates for 85 seats, while the ruling Congress is yet to announce its nominees. Chhattisgarh, Madhya Pradesh, Rajasthan, Telangana, and Mizoram will go to the assembly polls between November 7 and 30, and the counting of votes will be on December 3, according to the Election Commission.

## HC directs censor board to decide on demand for removal of castest slur' from movie 'Guthlee Ladoo'

Bahujan Samaj Party (BSP)

contested as a part of an

/ The Gujarat High Court on Thursday directed the Central Board of Film Certification to take a call in 24 hours about the use of an "offensive" term for the Valmiki community in the Hindi movie 'Guthlee Ladoo', scheduled to be released on Friday.

Vaibhavi Nanavati had issued an order asking CBFC to decide on the issue in question "within 24 hours in exercise of the powers under the provisions of the section 6 of the Cinematograph Act, 1952". Since the movie was scheduled to be released on Friday (October 13), the court directed advocate Siddharth Dave, who appeared at the request of Assistant Solicitor General Vyas, immediately convey the court's order to the CBFC. During a brief hearing on Thursday, one of the producers of the movie, UV Films, submitted that the movie has been screened at various film festivals and has been certified U' by the CBFC. Films with the U' certification are meant for

KOZHIKODE, OCT 13 /--/

Eminent businessman-

turned film producer and

whole-time director of

Mathrubhumi daily, P V

Gangadharan, who had

produced several path-

breaking movies including

"Oru Vadakkan Veeragatha"

and "Angaadi" died in this

north Kerala district on

Friday, family sources said.

while undergoing treatment

for some ailments at a

private hospital here, they

said. Popularly known as

'PVG' in cinema circles,

Parayarukandi Vettath

Gangadharan was the

founder of the well-known

brought out many notable

movies, including those of

superstar Mammootty and

Over 20 films were

house

which

s h m i

His end came at 6.30 am

He was 80.

production

Mohanlal.

Grihal

Productions".

exhibition considered family-friendly. Earlier on October 9, Justice Nanavati had issued notices to the CBFC and the makers Guthlee Ladoo' in a petition challenging the use of an offensive term for the Valmiki community.

The notices were issued on a petition filed by one Nimesh Vaghela seeking the removal of a word from the film as well as the withdrawal of certification. Vaghela also demanded a stay on the release till the makers remove the "offensive" word featured in the movie trailer released recently. The petition had said the film violated the provisions of The Cinematograph Act, 1952 as well as the Scheduled Castes and Scheduled Tribes (Prevention and Atrocities) Act 1989, by using the said term, claiming that it hurts the sentiments of the Valmiki community. The petitioner said he does not oppose the theme of the movie but is against the use of the "hurtful" term as well as the decision of the CBFC

produced under the banner,

which won him national

and state awards multiple

cinematic contributions

have been distinguished

with state and national

accolades, firmly etching

his name in the annals of

awards and five state

awards. Among the movies

produced under the banner

Productions, the hits

include "Oru Vadakkan

Veeragatha," "Angaadi,"

"Ekalavyan," "Achuvinte

m a

In addition to his

"Kanakkinavu, "Kattathe

Kilikkooodu" and "Thooval

prolific career in film

production, Gangadharan

served as the Vice-

President of Federation of

Producers Associations, a

Film

He won two national

Gangadharan's

Grihalakshmi

times.

the industry.

m

Kottaram"

International

to grant U' certification to the movie. The term is used several times during a conversion between a mother and son in the movie trailer, stated the petition.

"The movie Guthlee Ladoo describes the agony of a kid of Valmiki Samaj, but at the same time, usage of the term bhangi' has been quite often, and the same has hurt the feelings of the people of Valmiki Samaj," the petition had said. "Theoretical and doctrinal underpinnings justifying restraints on derogatory and disparaging display of emotions may be traced to two primary factors: human dignity as a value as well as a right and the Preambular goals of 'equality' and 'fraternity," it stated. The use of the term is prohibited under the SC and ST (Prevention of Atrocities) Act, and the petitioner made representation against it before the President of India, chairman of CBFC, and president of the National Commission of Scheduled Castes as well as Gujarat chief minister, he

said in his plea. (PTI)

State Film Development

Corporation. Hailing from a

prominent business family,

Gangadharan also tried his

luck in politics since his

prominent

association

Amritsar, said there would Eminent film producer P V Gangadharan passes away college days. After being an global film activist of the Kerala producers and as the Students Union (KSU), the chairman of the Kerala student wing of the

Congress in Kerala, during

the college days, he served

as a member of the All India

Committee

## Short Termination of Kolkata-Nangal Dam Gurumukhi Express

Congress

(AICC). (PTI)

For Commissioning of Electronic Interlocking work at Anandpur Sahib in Sirhind-Daulatpur Chowk section over Ambala Cant. divison in Northern Railway, Before Pre Non-Interlocking (08 days from 08.10.2023 to 15.10.2023), Pre Non-Interlocking (04 days from 16.10.2023 to 19.10.2023) and Non-Interlocking (01 day on 20.10.2023) work will be undertaken at Anandpur Sahib Single line electrified section. Consequently, 12325 Kolkata-Nangal Dam Gurumukhi Superfast Express (JCO 19:10.2023) will be short terminated at Kiratpur Sahib cancelling its journey between Kiratpur Sahib & Nangal Dam and the train will skip stoppage at Anandpur Sahib during Pre Non-Interlocking and Non-Interlocking period. Inconvenience is regretted.

Chief Passenger Transportation Manager

EASTERN RAILWAY Follow us at: @@EasternRailway @@easternrailwayheadquarter

## SC dismisses plea on banning screening of children for nursery admissions

TENDER NOTICE

NIT No: TN/09/A E /B - VII / 23-24 Date : 13 10 2023

For details of N.I.T please refer to notice board of Borough-VII office & also visit H.M.C. website i.e.

www.myhmc.in & www.myhmc.in & www.wbtenders.gov.in.
Bid submission starting date 13.10.2023 at 6:00 P.M. (ON-LINE).
Bid submission closing date 04.11.2023 at 6:00 P.M. (ON-LINE).

Supreme Court on Friday dismissed a plea challenging the Delhi High Court's decision refusing to direct the Lieutenant Governor to give assent to or return a 2015 bill which proposed a ban on screening children for nursery admissions.

A bench of Justice SK Kaul and Justice Sudhanshu Dhulia said it cannot pass a direction to enact a law. Can there be a mandamus to enact a law? Can we direct the government to introduce the bill? Supreme Court can't be the panacea for everything," the bench said. The High Court had on July 3 dismissed a PIL filed by NGO Social Jurist, saying it cannot interfere with the legislative procedure and direct the LG to either give assent to the Delhi School Education (Amendment) Bill. 2015. or return it. The organisation, through advocate Ashok Agarwal,

saying the child-friendly bill banning the screening procedure in nursery admission in schools has been hanging between the Central and the Delhi government for the last seven years without any justification and against the public interest and opposed to public policy.

Rejecting the PIL, a division bench of the Delhi High Court had said it was not proper for a high court while exercising its jurisdiction under Article 226 of the Constitution to direct a governor, who is a constitutional authority, to set a time frame in matters which come purely within his domain.

"In the considered opinion of this court, even though the bill has been passed by the House, it is always open to the governor to agree or to send the bill back to the House and this court ought not pass a writ of mandamus directing the governor to act," the high court had said. The appeal against the High Court's judgement said it highlighted that the very objective and purpose of the 2015 bill is to protect children from exploitation and unjust discrimination in nursery admission in private schools.

The purpose of the bill was defeated by the delay, it said, adding the Delhi government had got the legislation passed by the assembly way back in 2015. The Bill, it said, was passed keeping in mind the 2013 decision of the Delhi High Court on a PIL filed by the Social Jurist. The High Court had said in 2013 that the government may consider making necessary amendments to the law to ensure that children seeking nursery admission also get the benefits of the Right to Education Act. The 2009 law provides for free

The Executive Engineer

Diamond Harbour Division

P.W.D. invites NIQ-08

of 2023-2024 (Tender ID-

2023\_PWD\_592099\_1). Bid

submission closing date

16.10.2023 at 02.30 P.M. may

be seen & downloaded from

the official website of P.W.D.

and compulsory education of all children in the age group of 6 to 14 years as a fundamental right. The NGO said it made a representation to the authorities on March 21, 2023, requesting them to urgently finalise

However, on April 11, a response was received from the Centre stating the bill was yet to be finalised by the two governments. It said more than 1.5 lakh admissions take place at nursery level every year in private schools in Delhi and children above three years of age are subjected to screening which is against the letter and spirit of the Right to Education Act. 2009.

Ithadsoughtthe court's direction to the authorities to expedite the process of finalisation of the Bill so far as it relates to the prohibition of screening in admission at the preprimary level. (PTI)

## India promoting participation of women in every sector: PM Modi

NEW DELHI, OCT 13 /--/ Prime Minister Narendra Modi on Friday said India is promoting participation of women in every sector with almost 50 per cent of the elected representatives in local self-government institutions being women. The recent law on granting onethird reservation to women in the Lok Sabha and state assemblies will further enrich the country's parliamentary tradition, he said addressing the inaugural session of the ninth G20 Parliamentary Speakers' Summit (P20) here. Prime Minister Modi also said that India has more than 900 TV channels in 28 languages to provide real-time information to people and more than 33,000 different newspapers are published in about 200 languages. He emphasised the huge flow of information and the level of freedom of speech in India. "In this world of the 21st century, this vibrancy of India, unity in diversity, is our greatest strength. This vibrancy inspires us to fight every challenge and solve every difficulty together," he said. In his address, Inter-Parliamentary Union President Duarte Pacheco said maybe "if we have more women in the leadership of our countries, we will not have so many wars". He said it was important to have more women in a participatory democracy. Modi informed the delegates about the recent decision of reserving 33 per cent seats in the Lok Sabha and state assemblies for women. He also told them that out of more than 30 lakh elected representatives in the local selfgovernment institutions, almost 50 per cent are women. "India today is promoting women's participation in every sector. The recent decision taken by our Parliament will further enrich our parliamentary tradition," the Prime

## Senior BJP leader from Amritsar Raj Kumar Verka quits party to join Cong

Punjab, the party's senior majbooriyan rahi hongi, yu leader Raj Kumar Verka on hi toh koi bewafa nahi hota,' Friday said he has decided to quit the party and was going to join the Congress terming it as "ghar wapsi".

Verka had switched over from the Congress to the BJP in June last year. During the past over a year, Verka was among many Congress leaders who had switched over to the BJP including present state BJP chief Sunil Jakhar, Jakhar took over as Punjab BJP chief in July. "I have decided that I am leaving BJP. I am resigning from the party and going to Delhi now and will join the Congress," Verka told reporters in Amritsar. Replying to a question, he said, it was a "ghar wapsi". When asked what were the reasons for the step, Verka, a prominent Dalit leader from

CHANDIGARH, OCT 13 / have been some reasons for --/ In a setback to the BJP in the "betrayal" "Kuch toh ne said. Verka said, "The entire nation is seeing that the country can be secure in the hands of the Congress party and if any party can take all along all sections, all

religions, it is Congress." When asked if he met Rahul Gandhi during his recent Amritsar visit, he said, "I don't want to say anything on this, but I will say I had a word with the (Congress) high command."

Verka, a prominent Dalit leader from the Majha region, is also a three-time legislator and was the minister for social justice and empowerment and minorities in the previous government. Verka had served as the vice-chairman of the National Commission for Scheduled Castes for two

## Recruitment Notice GOBINDAPUR SEPHAL MEMORIAL PRIMARY TEACHERS' TRAINING INSTITUTE

Vill-Gobindapur, P.O-Keleti P.S-Ausgram, Dist-Purba Bardhaman, Pin-713128 Recognised by NCTE & Affiliated to BSAEU

Applications are invited for the post of: Assistant Professor in :

(1) Philosophy- 01, (2) Santali-01 3) Sanskrit - 01 (4) Education- 03 (5) Sociology - 01 (6) Hindi - 01 (7) Computer Science- 01 (8) Economics-01 (9) Bengali-01 (10) Food & Nutrition - 01

(11) Psychology- 01 Qualifications required: As per NCTE norms. Willing candidates are requested to send

.V(Mentioning name of the post) to email: gsmptti@gmail.com within 7 days from the publication of this Advt

## Sd/-Assistant Engineer Borough - VII, Howrah Municipal Corporation http://etender.wb.nic.in Executive Engineer PWD Diamond Harbour Divn

## NALHATI MUNICIPALITY E-N.I.T.:-03 OF 2023-24

Memo No:- 2504/Nal/Muni/23-24 dated 06:10:2023 " Development Work "within Nalhati Municipality Tender ID2023\_MAD\_587191\_1 BID Stating date: 13.10.2023 BID end date: 02.11.2023 and more details www.nalhatimunicipality.org

> Chairperson Nalhati Municipality

Office of the Executive Officer Galsi-I Panchayat Samity Budbud :: Purba Bardhamar

e-TENDER NOTTCE (2nd Call) Tender ID - 2023\_DMB\_592587\_1 Memo No. 1182/EO /GLS-I /2023-24 Dt. 13.10.2023, (Supply of Eco-Rickshaw) Last Date of Submission - 20/10/2023 upto 6.00 p.m.

> Sd/-Executive Officer, Galsi-I Panchayat Samity

## **GURAP GRAM PANCHAYAT** (Under Dhaniakhali Panchayat Samity & Hooghly Zilla Parisad) Vill.PO. & PS -Gurap, Dist.-Hooghly. West Bengal

NOTICE INVITING E-TENDER

e-Tender Ref.No.e-NIT/2023-24/Gurap/11 AND Tender Ref. No.NIT/2023-24/Gurap/12 Dated:-06.10.2023 has been floated for GREY WATER MANAGEMENT SYSTEMAT DIFFERENT IMIS VILLAGE CONSTRUCTION OF MODIFIED LEACH PIT AND SILT CHAMBER AND Estimate for Silt Chamber with Vertical Filter Chamber for Gray Water Management At DIFFERENT IMIS Village from SBM(G) and 15thFC Tied Last date: - 30.10.2023 13:30pm. Date of Opening: - 02.11.2023 11:00am For Details information visit:-www.wbtenders.gov.in and office notice board.

Sd/-Prodhan Gurap Gram Panchayat

-: Tender Notice :-

West Bengal Police Housing & Infrastructure Develop ment Corpn Ltd having its office at 3rd floor, Araksha Bhawan, Block - DJ, Sector - II, Salt Lake, Kolkata - 91 is inviting open tender from experienced agency for works of A) WBPHIDCL/EE-(HQ-I)/NIT-141(e)/2023-2024 (7th Call) SI No 1 & 2 and (6th Call) SI No 3 & 4, i) Emergent and Routine maintenance of Civil works (All buildings and S&P) for different buildings at RAF 1st IR Bn., Durgapur in the district of Paschim Bardhaman for 143 days from 10.11.2023 to 31.03.2024. Estimated Amount put to Tender Rs. 5,90,000/-, Tender Id: 2023\_WBSPH\_592085\_1,ii) Emergent and Routine maintenance of Civil works (All Buildings and S&P) for different buildings under Ghatal Sub-Division (Chandrakona P.S. Daspur P.S. Ghatal P.S and All Out-post in Ghatal Sub-Division) in the District of Paschim Medinipur for 143 days from 10.11.2023 to 31.03.2024. Estimated Amount put to Tender Rs. 7,33,000/-, Tender Id: 2023\_WBSPH\_592085\_2, iii) Emergent and Routine maintenance of Civil works (All buildings and S&P) for Different Building of Harishchandrapur PS, Chanchal PS, Ratua PS, Bhutni PS, Pukuriua PS, Gazole PS, Bamongola PS, Habibpur PS under Malda District Group-II, for 143 days from 10.11.2023 to 31.03.2024. Estimated Amount put to Tender Rs. 9,52,200/-, Tender Id: 2023\_WBSPH\_592085\_3,iv) Emergent and Routine maintenance of Civil works (All buildings and S&P) for different buildings at SAP 13th Battalion Barjora in the District of Bankura for 143 days from 10.11.2023 to 31.03.2024. Estimated Amount put to Tender Rs. 7,91,800/-, Tender Id: 2023 WBSPH 592085 4, B) WBPHIDCL/EE-(HQ-I)/NIT-142(e)/2023-2024(2nd Call), Emergent and Routine maintenance of Civil works (All buildings and S&P) for Different Buildings at Matigara PS, Mallaguri Police Line Under Siliguri Police Commissionerate for 143 days from 10.10.2023 to 31.03.2024. Estimated Amount put to Tender Rs. 8,20,200/-, Tender Id: 2023\_WBSPH\_592122\_1, C) WBPHIDCL/EE-(HQ-I)/NIT-143(e)/2023-2024 (6th Call), Day to Day operation and maintenance of pump motor set along with electrical maintenance of all types of internal & external electrical installation of different residential & non residential buildings for Bankura Police Line Under Bankura District for a period of 143 days From 10.11.2023 to 31.03.2024. Estimated Amount put to Tender Rs. 9,46,537/-, Tender Id: 2023\_WBSPH\_592184\_1, Last date & time of submission of bids online is 06,11,2023 at 16.00 PM. For further details please visit www.wbtenders.gov.in.

Exe. Engr., Divn. PWD,76 Dr Deodar Rahaman Rd. (3rd fl), Lake Gardens, Kol-33 invites SHORT NOTICE INVITINGE QUOTATION NO. 18 of 2023 "Infrastructural work including Civil, Electrical and IT work in connection with Durga Carnival 26.10.2023 under Joynagar P.C at a location to be selected under Canning Sub-Division & Jadavpur P.C at a location to be selected under Baruipur Sub-Division within the Jurisdiction of South 24 Pas Division" Last date of application 02.30 PM on 16.10.2023 TenderID:-2023 WBPWD 592155\_1, 2023\_WBPWD 592155\_2.

S24-Pgs.

Executive Engineer, PWD South 24 Parganas Division

## PWD(GOVTOFWB)TEDNER NOTICE

Executive Engineer, Nadia Construction Division, P.W.Dte. invites online e-Tender for the works of:

Temporary erection of dias pandle, barricading including allied electrical installation work along with temporary PA arrangement system, Live free and LED Screen in connection with the Durga Puja carnival-2023 at Kalyani in the district of Nadia under the jurisdiction of Nadia Construction Division P.W.D during the year 2023-24 Estimated Amount: Rs 9,99,768.00

Short e-N.I.T-12 of 2023-24 of FF/NCD/PWDte Tender Id: 2023\_PWD\_

592565 1 Bid submission start date

(online): 14.10.2023 at 11.00 Bid submission closing

(online): 19.10.2023 up to Corrigendum, if any, will be

published in website only Details of N.I.e.T and Tender Documents may be download form https://wbtenders.gov.in. Sd/

Executive Engineer Nadia Construction Division, P.W.Dte.

## EASTERN RAILWAY 09-23-24 (Open tender in two Packe

System), dated: 13.10.2023, Tender for e-Tendering is invited by Dv. Chief Project Manager/Gati Shakti Unit/Engg./Sealdeh Eastern Railway, RMS Building, 3rd Floor Sealdah-700014 for the following work Name of the work: Provision of 12m wide RDSO standard FOR at Chandnare & Gede stations under Amrit Bharat Station Scheme in Sealdah Division of Eastern Railway, Approx. Value ₹ 18.40.74.565.80. Earnest money ₹ 9,70,400.00. Cost of Tender Document Nil. Completion period: 12 months Date of opening: 31.10.2023 at 15.00 hrs. The tender document and other details can be obtained from the website www.ireps.gov.in The bidding for the lender is to be submitted the e-tendering on above website. Manual offers are now allowed against this funder and any manual offer if received shall not be accepted and will be summarily rejected SDAH-228/2023-24

Tender Notice is also available at websites: www.er.indianrallways.gov.in / www.ireps.gov.ir Follow us at : 💹 @EasternRailway @easternrailwayheadquarter

## NOTICE

This is to inform that the Environment. Clearance for Integrated Steel Plant of capacity 0.9 Million Ton per Annum (Finished Steel) along with 137 MW (92 MW WHRB based & 45 MW Coal and Dolochar mix based) Captive Power Plan by M/s. Orissa Allicy Steel Pvt. Ltd. cated at Mouza - Chakganesh (J.L. No 225), Malipur (J.L. No. 226), & Baradha (J.L. No. 227), P.O. Jakpur BO, P.S. Kharagpur (Local), Dist. – Paschin Medinipur, West Bengal has been accorded by Ministry of Environment Forest and Climate Change, Governmen of India vide EC Identification No EC22A1001WB5860208N & File No. - IA J-11011/518/2021-IA-II (IND-I) dated 12.10.2023. The copy of the nvironmental Clearance is available a West Bengal Poliution Control Board and seen in MoEF & CC website at ttp://parivesh.nic.in

Date: 13.10.2023

CORPORATE ADDRESS: PREMLATA BUILDING, 39 SHAKESPEARE SARANI, 6™ FLOOR, ROOM NO. 3 & 4, KOLKATA - 700 017 CIN:U27320WB2019PTC234383

Ref: OASPL/TIL/EC/23-24/01

To,
The District Magistrate
Office of the District Magistrate,
Paschim Medinipur,
West Bengal – 721101

Sub: Intimation for obtaining Environment Clearance for Integrated Steel Plant of capacity 0.9 Million Ton per Annum (Finished Steel) along with 137 MW (92 MW WHRB based & 45 MW Coal and Dolochar mix based) Captive Power Plant by M/s Orissa Alloy Steel Pvt. Ltd., located at Mouza - Chakganesh (J.L. No. 225), Malipur (J.L. No. 226) & Baradiha (J.L. No. 227), P.O. – Jakpur BO, P.S.- Kharagpur (Local), Dist. – Paschim Medinipur, West Bengal.

Dear Sir,

With reference to the above subject, we would like to intimate you that Environment Clearance for Integrated Steel Plant of capacity 0.9 Million Ton per Annum (Finished Steel) along with 137 MW (92 MW WHRB based & 45 MW Coal and Dolochar mix based) Captive Power Plant by M/s Orissa Alloy Steel Pvt. Ltd., located at Mouza - Chakganesh (J.L. No. 225), Malipur (J.L. No. 226) & Baradiha (J.L. No. 227), P.O. – Jakpur BO, P.S.- Kharagpur (Local), Dist. – Paschim Medinipur, West Bengal has been accorded by Ministry of Environment, Forest and Climate Change, Government of India vide EC Identification No. EC22A1001WB5860208N & File no- IA-J-11011/518/2021-IA-II(IND-I) dated 12.10.2023.

Environment Clearance copy is attached herewith.

This is for your kind information.

Thanking you,

For M/s Orissa Alloy Steel Pvt Ltd

Authorised Signatory

Encl: As above

Received Contents Not Verified

William Section.

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CORPORATE ADDRESS: PREMLATA BUILDING, 39 SHAKESPEARE SARANI, 6™ FLOOR, ROOM NO. 3 & 4, KOLKATA - 700 017 CIN:U27320WB2019PTC234383

Ref: OASPL/TIL/EC/23-24/04

Date: 13.10.2023

To, The Block Development Officer Kharagpur-I Development Block, Dist.- Paschim Medinipur, West Bengal

Sub: Intimation for obtaining Environment Clearance for Integrated Steel Plant of capacity 0.9 Million Ton per Annum (Finished Steel) along with 137 MW (92 MW-WHRB-based & 45 MW-Coal and Dolochar mix-based) Captive Power Plant by M/s Orissa Alloy Steel Pvt. Ltd., located at Mouza - Chakganesh (J.L. No. 225), Malipur (J.L. No. 226) & Baradiha (J.L. No. 227), P.O. - Jakpur BO, P.S.- Kharagpur (Local), Dist. - Paschim Medinipur, West Bengal.

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Environment Clearance copy is attached herewith.

This is for your kind information.

Thanking you,

For, M/s Orissa Allog Steel Pvt Ltd

**Authorised Signatory** 

Encl: As above

CONTENTS NOT VERIFIED

761 6 OCT 2023

Office of the B.D.O.
Kharagpur - I

## ORISSA ALLOY STEEL PRIVATE LIMITED

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CORPORATE ADDRESS: PREMLATA BUILDING, 39 SHAKESPEARE SARANI, 6™ FLOOR, ROOM NO. 3 & 4, KOLKATA - 700 017 CIN:U27320WB2019PTC234383

Ref: OASPL/TIL/EC/23-24/03

To, The Block Development Officer Kharagpur-II Development Block, Dist.- Paschim Medinipur, West Bengal



Sub: Intimation for obtaining Environment Clearance for Integrated Steel Plant of capacity 0.9 Million Ton per Annum (Finished Steel) along with 137 MW (92-MW-WHRB-based & 45-MW-Coal-and-Dolochar mix based) Captive-Power Plant by M/s Orissa Alloy Steel Pvt. Ltd., located at Mouza - Chakganesh (J.L. No. 225), Malipur (J.L. No. 226) & Baradiha (J.L. No. 227), P.O. - Jakpur BO, P.S.- Kharagpur (Local), Dist. - Paschim Medinipur, West Bengal.

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REGISTERED OFFICE: ROOM NO. - 3B, 1 GARSTIN PLACE, KOLKATA - 700 001

Environment Clearance copy is attached herewith.

This is for your kind information.

Thanking you,

For, Mys Orissa Alloy Steel Pyt Ltd

Authorised Signatory
Director/Authorised Signatory

Encl: As above

## ORISSA ALLOY STEEL PRIVATE LIMITED

0/2

CORPORATE ADDRESS: PREMLATA BUILDING, 39 SHAKESPEARE SARANI, 6" FLOOR, ROOM NO. 3 & 4, KOLKATA - 700 017 CIN:U27320WB2019PTC234383

Ref: OASPL/TIL/EC/23-24/02

Date: 13.10.2023

To, The Lachmapur Gram Panchayet Kharagpur-II Panchayat Samity, Paschim Medinipur, West Bengal

Sub: Intimation for obtaining Environment Clearance for Integrated Steel Plant of capacity 0.9 Million Ton per Annum (Finished Steel) along with 137 MW (92 MW WHRB based & 45 MW Coal and Dolochar mix based) Captive Power Plant by M/s Orissa Alloy Steel Pvt. Ltd., located at Mouza - Chakganesh (J.L. No. 225), Malipur (J.L. No. 226) & Baradiha (J.L. No. 227), P.O. - Jakpur BO, P.S.- Kharagpur (Local), Dist. - Paschim Medinipur, West Bengal.

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Environment Clearance copy is attached herewith.

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Thanking you,

For M/s Orissa Alloy Steel Pyt Ltd

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Authorised Signatory

Encl: As above

Pradhan

Lachmapur Gram Panchayat

Kharagpur-II Panchayat Samity



CORPORATE ADDRESS: PREMLATA BUILDING, 39 SHAKESPEARE SARANI,  $6^{\prime\prime\prime}$  Floor, room no. 3 & 4, kolkata - 700 017 CIN:U27320WB2019PTC234383

Ref: OASPL/TIL/EC/23-24/01

Date: 13.10.2023

To, Kharagpur-II Panchayat Samity Office of the Kharagpur-II Panchayat Samity, Paschim Medinipur, West Bengal

Sub: Intimation for obtaining Environment Clearance for Integrated Steel Plant of capacity 0.9 Million Ton per Annum (Finished Steel) along with 137 MW (92 MW WHRB based & 45 MW Coal and Dolochar mix based) Captive Power Plant by M/s Orissa Alloy Steel Pvt. Ltd., located at Mouza - Chakganesh (J.L. No. 225), Malipur (J.L. No. 226) & Baradiha (J.L. No. 227), P.O. – Jakpur BO, P.S.- Kharagpur (Local), Dist. – Paschim Medinipur, West Bengal.

Dear Sir,

With reference to the above subject, we would like to intimate you that Environment Clearance for Integrated Steel Plant of capacity 0.9 Million Ton per Annum (Finished Steel) along with 137 MW (92 MW WHRB based & 45 MW Coal and Dolochar mix based) Captive Power Plant by M/s Orissa Alloy Steel Pvt. Ltd., located at Mouza - Chakganesh (J.L. No. 225), Malipur (J.L. No. 226) & Baradiha (J.L. No. 227), P.O. – Jakpur BO, P.S.- Kharagpur (Local), Dist. – Paschim Medinipur, West Bengal has been accorded by Ministry of Environment, Forest and Climate Change, Government of India vide EC Identification No. EC22A1001WB5860208N & File no- IA-J-11011/518/2021-IA-II(IND-I) dated 12.10.2023.

Environment Clearance copy is attached herewith.

This is for your kind information.

Thanking you,

For, M/s Orissa Alloy Steel Pytt Ltd

OKISO (19.0)

Authorised Signatorionsed Signatory

Encl: As above





# ORISSA ALLOY STEEL PVT. LTD. CORPORATE ENVIRONMENT POLICY

M/s Orissa Alloy Steel Private Limited (Formerly M/s Rashmi Alloy Steel Private Limited), a wholly own subsidiary of M/s Orissa Metaliks Private Limited (OMPL), is originally incorporated under Company Act on 17th October, 2019 with the name of Rashmi Alloy Steel Private Limited and later on company name is change to Orissa Alloy Steel Pvt. Ltd on 17th April, 2020 having its registered Office at Room No-3B, 1, Garstin Place, Kolkata - 700001 in West Bengal got impetus from its promoter through systematic funding. Rashmi group is a fast growing Group in the field of manufacturing steel and cement. The Group has developed core competence in minerals, steel and cement with 20 years of experience.

- The company, Orissa Alloy Steel Private Limited, recognizes its joint responsibility with the Government and the Public to protect environment and is committed to regulate all its activities so as to follow best practicable means for minimizing adverse environmental impact arising out of its operations.
- The aim of the Policy is to do all that is reasonably practicable to prevent or minimize, encompassing all
  available knowledge and information, the risk of an adverse environmental impact arising from
  manufacturing and supply of our products.
- This Policy document reflects the continuing commitment of the Board for sound Environment Management
  of its operations. The Policy is applicable to all company operations covering manufacturing, sales and
  distribution and other offices. This document defines the aims and scope of the Policy as well as
  responsibilities for the achievement of the objectives laid down.

### THE VISION

Our business approach not only seeks to minimize our environmental footprint but also contribute in enhancing the environmental quality in and around our work area. All of our operational units are certified under is an ISO 9001, 14001 & OHSAS 18001 standards and strictly follow defined operating procedures.

### ENVIRONMENT POLICY

Orissa Alloy Steel Private Limited (OASPL) is committed to meeting the needs of customers in an environmentally sound manner, through continuous improvement in environmental performance in all our activities. Management at all levels, jointly with employees, is responsible and will be held accountable for company's environmental performance.

Accordingly, OASPL aims to:

- Continuously assess our environmental impacts and measure and improve our environmental performance by adopting best practices for prevention and control of pollution.
- Ensure safety of its products and operations for the environment by using standards of environmental safety, which are scientifically sustainable and commonly acceptable.
- Develop, introduce and maintain environmental management systems across the company to meet the company standards as well as statutory requirements for environment. Verify compliance with these standards through regular auditing.
- Make continuous efforts to reduce water intensity and fresh water usage by increased use of harvested and recycled water in our operation.
- Reduce waste, conserve energy and explore opportunities for reuse and recycle.



- Conduct all our operations in an environmentally responsible manner that is better than statutory environment compliances and applicable standards.
- Involve all employees in the implementation of this Policy and provide appropriate training.
- Work in partnership with external bodies and Government agencies to promote environmental care, increase understanding of environmental issues and disseminate good practices.

### CORPORATE RESPONSIBILITIES

The Directors/ Chairman of the Company is responsible for the Compliance of the Policy. The Directors/ Chairman shall constitute a Cell called as Corporate Environment Cell (CEC). The CEC is committed to conduct the company operations in an environmentally sound manner. The CEC will:

- Set standards and establish environmental improvement objectives and targets for OASPL as a whole and for individual units, and ensure these are included in the annual operating plans.
- Formally review environment performance of the company and report environmental performance to the Board of Directors/ Chairman of the company directly once every quarter.
- In case of emergency (non-compliance/deviation/violation/ major accident) immediate reporting to be done to the Directors/ Chairman of the Company.
- Review environment performance on monthly basis and recognise exemplary performance.

The overall responsibilities for environment management at plant level rest with Head of Environment Department. The Head of Environment Department will:

- Ensure implementation of Policy on environment at plant level and review, report environment performance of the plant to the Board of Directors/ Chairman of the company through CEC Cell once every quarter.
- In case of emergency (non-compliance/deviation/violation/ major accident) Head of Environment Department will do immediate reporting to the Directors/ Chairman of the Company.

The Corporate Environment Cell in coordination with Head of Environment Department will:

- Ensure implementation of Policy on environment and compliance with the Company's environmental standards and the standards stipulated as per law.
- Prevention of incidents or accidents that might result from abnormal operating conditions and
- Reduction of adverse effects that result from normal operating conditions.
- Establish appropriate management systems for environment management and ensure regular auditing to verify compliance.
- Establish systems for appropriate training in implementation of Environment Management Systems at work.
- Ensure periodic 3rd party environment audits through certification bodies to check efficacy of the Environment Management Systems
- Participate, wherever possible, with appropriate industry and Government bodies advising on environmental legislation and interact with national and local authorities concerned with protection of environment.

### INDIVIDUAL UNITS RESPONSIBILITIES

The overall responsibility for environment management at each unit will rest with the unit's head who will ensure implementation of Policy on environment at unit level and report to Head of Environment Department



or CEC Cell as the case may be on monthly basis. Concerned line managers / heads of departments are responsible for environmental performance at department levels.

In order to full fill the requirements of the Policy at each site, the Unit Head will:

- Designate a unit environment coordinator who will be responsible for co-ordinating environmental activities at unit, collecting environmental data and providing expert advice and reporting environmental performance to the Unit Head on day to day or weekly basis as the case may be.
- Agree with the coordinator responsible for the unit specific environmental improvement objectives and targets for the unit and ensure that these are incorporated in the annual objectives of the concerned managers and officers and are reviewed periodically.
- Ensure that the unit complies with OASPL environmental standards and the relevant national and state regulations with respect to environment.
- Ensure that all new operations are subjected to a systematic and formal analysis to assess environmental impact. Findings of such exercises should be implemented prior to commencement of the activity.
- Regularly review environment performance of the unit against set objectives and targets and strive for continual improvement.

The Unit Head, through the Designate unit environment coordinator will:

- Ensure periodic audits to verify compliance with environment management systems.
- Ensure dissemination of relevant information on environment within the unit and to outside bodies, and regularly interact with Government authorities concerned for protection of environment.
- Maintain appropriate emergency procedures consistent with available technologies to prevent / control environmental incidents.
- Also ensure periodic 3rd party environment audits through certification bodies to check efficacy of the Environment Management Systems.
- Sustain a high degree of environmental awareness through regular promotional campaigns and employee participation through training, safety committees, emergency drills etc.
- Provide appropriate training to all employees.

Date:-15.07.2021

Report environmental performance to Corporate Environment Cell on a monthly basis.

The Hierarchy of our Corporate Environment management Cell that is being strictly followed is:

