

**Half Yearly Compliance Report
2026
01 Jun(01 Oct - 31 Mar)**

Acknowledgement

Proposal Name		Expansion and Upgradation of Pig Iron Manufacturing Plant to 0.4 MTPA Capacity and Inclusion of Steel Melting Shop by M/s Neo Metaliks Limited located at Village Gopalpur, Tehsil Durgapur, District Paschim Bardhman, West Bengal.	
Name of Entity / Corporate Office		NEO METALIKS LIMITED	
Village(s)		N/A	
District		PASCHIM  BARDHAMAN	
Proposal No.	IA/WB/IND/260820/2007	Category	Industrial Projects - 1
Plot / Survey / Khasra No.	N/A	Sub-District	N/A
State	WEST BENGAL	Entity's PAN	*****8514G
MoEF File No.	IA-J-11011/779/2007-IA.II (I)	Entity name as per PAN	NEO METALIKS LIMITED

Compliance Reporting Details

Reporting Year	2026
Remarks (if any)	Half Yearly Compliance Report for the period of October 2025 to March 2026
Reporting Period	01 Jun(01 Oct - 31 Mar)

Details of Production and Project Area

Name of Entity / Corporate Office	NEO METALIKS LIMITED	
	Project Area as per EC Granted	Actual Project Area in Possession
Private	36.43	36.43
Revenue Land	0	0
Forest	0	0
Others	N/A	N/A
Total	36.43	36.43

Others Area

Sr. no	Other Name	Area Granted	Area Actual
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Production Capacity

Sr. no	Product Name	units	Valid Upto	Capacity	Production last year	Capacity as per CTO
1	Pig Iron	Tons per Annum (TPA)	30/04/2027	422000	222000	422000

Conditions

Specific Conditions

Sr.No.	Condition Type	Condition Details
1	WATER QUALITY MONITORING AND PRESERVATION	As submitted by PP, a pond (7157 m2) is present within the project site, which will be used as a rainwater reservoir. PP shall monitored and submit the Report to the IRO, MoEFCC in this regard.

PPs Submission: Complied

Analysis of Water reservoir done on yearly basis. The Analysis report of sample collected from Rainwater reservoir has been Submitted along with previous Half yearly compliance for the duration October 25 to March 26.

Date:
30/05/2026

2	GREENBELT	Three tier Green Belt shall be developed in 36% of total project area by end of monsoon, 2022 with native species all along the periphery of the project site of adequate width and tree density shall not be less than 2500 per ha. In addition to this, PP shall be undertaken plantation (total plants 5000 nos.) in the surrounding villages. 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. Compliance status in this regard, shall be submitted to concern Regional Office of the MoEF&CC.
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PPs Submission: Being Complied

1. Green belt development is our ongoing activity. Extensive tree plantation is being carried out every year in all open spaces available in and around the plant premises. 2. A total of 30,923 nos. of saplings have been planted with native species covering 35.4 per Cent of the area. 3. Also in FY 2024-25, a total of 3800 Nos of saplings were planted in surrounding villages. Photographs are attached as Annexure-1 4. The survival rate of green belt developed is being monitored on a periodic basis and damaged plants are being replaced with new plants. Photographs of the existing plantation are annexed as Annexure-2.

Date:
30/05/2026

3	GREENBELT	Greening and Paving shall be implemented in the plant area to arrest soil erosion and dust pollution from exposed soil surface.
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PPs Submission: Being Complied

Greenery has been developed along the roadside and in open unused areas. Some snapshots are enclosed as Annexure- 3. Plant internal roads, vehicle movement areas and workplaces are developed with concreted/paved and landscaping for horticulture development is being carried out. We have obtained Consent to Established (CTE) from WBPCB vide memo no. 393-2N-566/2003-PART-I dated 25.07.2022 and amendment vide letter no. 762-2N-566/2003-Part-1 Dated 29.10.2024. So, construction of more roads shall be done in a phase wise manner during further expansion activity.

Date:
30/05/2026

4	AIR QUALITY MONITORING AND PRESERVATION	PP shall install three Continuous Ambient Air Quality Monitoring Station (CAAQMS) as one in upstream, one in the down-stream and one at the cross-wind direction by end of July, 2022.
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PPs Submission: Complied

Three Continuous Ambient Air Quality Monitoring Station (CAAQMS) has been installed in upstream, down-stream and crosswind direction. Photographs of the CAAQMS are attached as

Date:
30/05/2026

Annexure-4		
5	WATER QUALITY MONITORING AND PRESERVATION	PP shall provide RO plant as tertiary treatment facility to ensure reuse of treated wastewater to an extent of 700 KL.
PPs Submission: Being Complied At present, treated wastewater is being reused inside the plant. RO plant as tertiary treatment facility will be installed post commissioning of STP and ETP. For Primary and Secondary treatment plant, work is under progress.		Date: 30/05/2026
6	AIR QUALITY MONITORING AND PRESERVATION	12 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. PP shall do plantation work in the surrounding villages also.
PPs Submission: Being Complied Fog/Mist water cannons have been procured, installed and operated at 7 different locations, namely 1. Near Weigh Bridge, 2. Near Pig Yard, 3. Near Raw Material Storage Yard/Head ESP stack, 4. Near Sinter Ground Hopper, 5. Near Sinter Plant Crusher House, 6. Near Tail ESP Stack, 7. Near RMHS Day Bin Building. Balance 05 nos. of truck mounted Fog/Mist water cannons are going to be ordered in a phase-wise manner. Operation of these 07 no. of Fog/Mist water cannons is being ensured regularly inside the project premises. Plantation work- 3800 nos. of saplings have been planted in the surrounding villages, local schools, village football grounds etc. Photographs are attached as Annexure-1.		Date: 30/05/2026
7	AIR QUALITY MONITORING AND PRESERVATION	Following additional arrangements to control fugitive dust shall be provided: a. Fog / Mist Sprinklers at all conveyors point and 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.
PPs Submission: Being Complied Following additional arrangements have been provided to control fugitive dust. a. Mist Spray Dust Suppression Systems have been installed and are being operated at RMHS area and MBF area. Total mist spray nozzles of 417 nos and 464 nos are being installed at RMHS and MBF area. b. Water sprinkling system (fixed and mobile type) has been provided at raw material handling yard, unloading point and other vulnerable points. Along with water fog cannon has been installed and operated at raw material handling sections. c. All the raw Materials like Iron ore lump and fines, flux and coke and coke Fines are kept covered with Tarpaulin. All the Vehicles entering Plant-site are regularly checked for PUC compliance certificates (exhaust emission) and vehicles with valid PUC certificate are only allowed inside the Plant. d. At present, our entry and exit gate is common. So, provision for one Wheel washing mechanism with complete recirculation system has been proposed near main gate and will be updated in next half yearly compliance report.		Date: 30/05/2026
8	MISCELLANEOUS	All internal road and connecting road from project site to main highway shall be developed and maintained with suitable Million Axle Standard (MSA) as per the traffic load due to existing and proposed project.
PPs Submission: Being Complied Noted and being complied		Date: 30/05/2026
9	AIR QUALITY MONITORING AND PRESERVATION	Performance test shall be conducted on all pollution control systems every year and report shall be submitted to Regional Office of the MoEF&CC.

PPs Submission: Being Complied Noted and Being Complied.		Date: 30/05/2026
10	AIR QUALITY MONITORING AND PRESERVATION	Particulate matter emission from stacks shall be less than 30 mg/Nm3.
PPs Submission: Being Complied Noted and Being Complied. Our project is under establishment phase. However, for Sinter plant Particulate matter emission from stacks less than 30 mg/Nm3 is achieved.		Date: 30/05/2026
11	AIR QUALITY MONITORING AND PRESERVATION	Blast Furnace shall be equipped with dry gas cleaning plant, stove waste heat recovery, cast house and stock house ventilation system and slag granulation facility.
PPs Submission: Being Complied Being Complied Installation and commissioning of Dry Gas Cleaning Plant with complete package which includes stove waste heat recovery, cast house and stock house ventilation system are under progress. Slag granulation pit work is completed.		Date: 30/05/2026
12	WASTE MANAGEMENT	Sinter Plant shall be equipped with Sinter cooler waste recovery system and suitable technology for control of dioxins and furans emissions from the plant.
PPs Submission: Being Complied Being Complied Complied with the existing sinter plant. Report on Existing plant annexed as Annexure-7. The project is in its establishment phase.		Date: 30/05/2026
13	ENERGY PRESERVATION MEASURES	85-90 % of billets shall be rolled directly in hot stage. RHF shall operate using only Light Diesel Oil or BF gas as a fuel.
PPs Submission: Being Complied Noted and Being Complied This shall be complied with the installation of rolling mill, RHF within plant premises.		Date: 30/05/2026
General Conditions		
Sr.No.	Condition Type	Condition Details
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: Complied Adhered to the stipulations.		Date: 30/05/2026
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 three Continuous Ambient Air Quality Station (CAAQS) 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 recognised under Environment (Protection) Act, 1986 or NABL accredited laboratories.
PPs Submission: Being Complied Being complied 1. To monitor stack emission, 24x7 continuous emission monitoring system (CEMS) have been installed at process stacks like Sinter Plant, Blast Furnace Stove and Captive Power Plant and real time online data is being transmitted to SPCB and CPCB Server. 2. The CEMS online analyzers are calibrated regularly from time to time. 3. Moreover, Stack emission monitoring is also being carried out by NABL accredited laboratory on a bi-monthly basis. The monitoring report is enclosed as Annexure-8. 4. Three numbers of Continuous Ambient Air Quality Station (CAAQMS) for monitoring AAQ parameters have been installed.		Date: 30/05/2026
3	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: Complied Complied Fugitive emissions are being regularly monitored in the plant premises (at work environment) by NABL accredited laboratory on a bi-monthly basis. Testing report is enclosed as Annexure-9.		Date: 30/05/2026
4	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: Complied Complied 1. Appropriate Air Pollution Control (APC) system has been provided at the Sinter Plant (SP) and MBF cast house. Exhaust gases from SP head-end and tail-end are cleaned through ESPs to get stack emission under prescribed standard. Blast Furnace gas is cleaned through Gas Cleaning Plant comprises of dust catcher, saturator, and venturi scrubbers to control emission. Installation of Dry Gas Cleaning Plant with fume exhaust system is under establishment phase and is being taken care of during MBF upgradation project. 2. Plant de-dusting system i.e., collection of fugitive emissions through suction hood and duct line and subsequent treatment through bag filters are provided to control fugitive dust. 3. Further, Specific measures like Fixed Water Sprinklers, Water Fog Cannon, Mist Spray Dust Suppression System etc. provided in Ground Hopper, Raw Material handling area, Cast House Area, Truck Tippler etc. Mobile Water Tanker deployed inside and outside plant premises for water sprinkling on internal and external roads respectively. 4. All the conveyors and transfer points have been enclosed to reduce secondary fugitive emission. 5. Plant internal roads, vehicle movement areas and workplaces are developed as either concreted or paved and cleaned at regular intervals. The cleaned process dust particles are being collected and re-used in the Sinter process plant. All the raw materials like Iron ore lump and fines, flux and coke, coke fines are kept covered with Tarpaulin. 6. All the Vehicles enter plant-site are regularly checked for PUC compliance certificates (exhaust emission) and vehicles with valid PUC certificate is only allowed inside the Plant. Stack emissions and Fugitive emissions are being regularly monitored at all process stacks and work environment respectively by NABL accredited laboratory on bi-monthly basis. Testing reports are enclosed as Annexure-8 and Annexure-9 respectively.		Date: 30/05/2026
5	AIR QUALITY MONITORING AND PRESERVATION	The project proponent shall provide leakage detection and mechanized bag cleaning facilities for better maintenance of bags.
PPs Submission: Being Complied Being Complied Inspection of filter bags and replacement of damaged bags is being carried out at regular intervals. Auto-purging system for bag cleaning facilities have been provided. Bag filter leakage detection system shall also be installed during project execution stage.		Date: 30/05/2026
6	AIR QUALITY MONITORING AND	Recycle and reuse iron ore fines, coal and coke fines, lime fines and such other fines collected in the pollution control devices and vacuum

	PRESERVATION	cleaning devices in the process after briquetting/ agglomeration.
PPs Submission: Complied Complied Iron ore fines, coke fines and flue dust collected from the pollution control devices are recycled back and reused in Sinter Plant.		Date: 30/05/2026
7	AIR QUALITY MONITORING AND PRESERVATION	The project proponent shall ensure covered transportation and conveying of ore, coal and other raw material to prevent spillage and dust generation.
PPs Submission: Complied All Raw materials like Iron ore lump and fines, flux and coke and coke fines are transported through covered trucks only.		Date: 30/05/2026
8	AIR QUALITY MONITORING AND PRESERVATION	The project proponent shall provide primary and secondary fume extraction system at all melting furnaces.
PPs Submission: Being Complied Being complied A fume extraction system has been installed in the existing blast furnace cast house. However, the project is under establishment phase. So primary and secondary fume extraction systems are being taken care of in MBF upgradation project.		Date: 30/05/2026
9	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: Complied Complied Tunnels or oil cellars are not applicable for our site. However, Monitoring of ventilation system for adequate air changes is being carried out through an authorized agency approved by Directorate of Factories and Boilers. Monitoring Report has been enclosed as Annexure-10.		Date: 30/05/2026
10	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 (G.S.R 414 (E) dated 30th May 2008; G.S.R 277 (E) dated 31st March 2012 (applicable to IF/EAF) 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 recognised under Environment (Protection) Act, 1986 or NABL accredited laboratories.
PPs Submission: Being Complied Being complied At present, domestic effluent is treated in septic tanks and soaks pits. Canteen waste is treated in an Oil water separator and then used for plantation. We have obtained Consent to Established (CTE) from WBPCB vide memo no. 393-2N-566/2003-PART-I dated 25.07.2022 and amendment vide letter no. 762-2N-566/2003-Part-1 Dated 29.10.2024. Our project is in the establishment phase. The effluent water is being monitored regularly through NABL accredited laboratory, and the reports are enclosed as Annexure-11.		Date: 30/05/2026
11	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 in the plant and adjacent areas through labs recognised under Environment (Protection) Act, 1986 and NABL accredited laboratories.
PPs Submission: Complied Ground Water Quality is being regularly monitored in the plant by NABL accredited laboratory. The Post-monsoon Testing report is enclosed as Annexure-12.		Date: 30/05/2026

12	WATER QUALITY MONITORING AND PRESERVATION	Sewage Treatment Plant shall be provided for treatment of domestic wastewater to meet the prescribed standards.
PPs Submission: Being Complied Being Complied 75 KLD Sewage Treatment Plant installation is on process.		Date: 30/05/2026
13	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) as amended from time to time.
PPs Submission: Being Complied Noted and Being Complied. Rolling mills are not yet established. The ETP will be provided for effluents of rolling mills prior to commissioning of rolling mill to meet the standards prescribed in G.S.R 277 (E) 31st March 2012 (applicable to IF/EAF) as amended from time to time.		Date: 30/05/2026
14	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: Complied Complied Garland drains and collection pits are provided to arrest the run-off water in the event of heavy rains. A pond (7157 m2) is present within the project site is a rainwater reservoir. Apart from above, we have made five roof-top rainwater harvesting reservoirs of capacities 40m3, 18m3, 43.75m3, 75m3 and 43.75m3 respectively at the following locations- Near Admin building. At MBF area. CPP cooling tower area. Rainwater harvesting sump near Temple. Sinter plant pump house area. and the harvested rainwater is being used in process, plantation, dust suppression and indirect cooling applications wherever possible. We have augmented the existing Sumps where runoff within the plant is collected. This water is being utilized in the plant for cooling and dust suppression during lean season.		Date: 30/05/2026
15	WATER QUALITY MONITORING AND PRESERVATION	Tyre washing facilities shall be provided at the entrance/exit of the plant gates.
PPs Submission: Being Complied Being Complied At present, our entry and exit gate is common. So, provision for one Wheel washing mechanism with complete recirculation system has been proposed near raw material gate location and status will be updated in next half yearly compliance report.		Date: 30/05/2026
16	Noise Monitoring & Prevention	Noise quality 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: Complied Complied The noise quality is being monitored as per the prescribed Noise Pollution (Regulation and Control) Rules, 2000 by NABL accredited laboratory on bi-monthly basis. The monitoring reports are enclosed as Annexure- 13.		Date: 30/05/2026
17	ENERGY PRESERVATION MEASURES	Energy conservation measures may be adopted such as adoption of solar energy and provision of LED lights etc., to minimize the energy consumption.
PPs Submission: Complied Complied and progressive Roof Top Solar Photovoltaic (SPV) Power System of 10 KWp capacity has been installed at roof-top of New Admin Building. In addition to this, old halogen/mercury lights are being replaced with LED lights progressively at various locations in phase-wise manner.		Date: 30/05/2026

18	WASTE MANAGEMENT	Used refractories shall be recycled.
PPs Submission: Being Complied Noted and Being Complied During the period of October 2025 to March 2026, no Broken refractories mass generated.		Date: 30/05/2026
19	WASTE MANAGEMENT	Kitchen waste shall be composted or converted to biogas for further use.
PPs Submission: Complied Complied Kitchen Waste composting machine is installed near canteen. The bio-compost is utilized in gardening, vegetation, and plantation activities. A total of 576 Kg compost has been generated from 960 Kg of canteen waste and utilized as manure during the period October 25 to March 26.		Date: 30/05/2026
20	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 including plantation.
PPs Submission: Being Complied Being Complied The study on GHG emissions inventory including carbon sequestration with respect to project expansion phase, has been carried out and submitted through last half yearly compliance report for the period Apr 23-Sept 23.		Date: 30/05/2026
21	GREENBELT	Project proponent shall submit a study report on De-carbonization program, which essentially consists of company's carbon emissions, carbon budgeting/ balancing, carbon sequestration activities and carbon capture, use and storage and 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 monitor able with defined time frames.
PPs Submission: Being Complied The study report on De-carbonization program has been submitted through half yearly compliance report for the period Apr 23-Sept 23.		Date: 30/05/2026
22	PUBLIC HEARING	Emergency preparedness plan based on the Hazard identification and Risk Assessment (HIRA) and Disaster Management Plan shall be implemented.
PPs Submission: Complied Complied Our existing plant is ISO 45001 and ISO:14001 certified organization. Hence, Emergency preparedness plan is prepared based on the Hazard identification and Risk Assessment (HIRA) and Disaster Management Plan and is being implemented. Emergency preparedness and Response Plan has been submitted along with half yearly compliance report for the period October 25 to March 26.		Date: 30/05/2026
23	Human Health Environment	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 of Factory Act.
PPs Submission: Complied Complied The workmen who work in high temperature work zone have been identified and heat stress analysis for these workmen is being carried out separately through authorized agency approved by Directorate of Factories and Boilers. The Report has been enclosed as Annexure-14. Personal Protection Equipment (PPE) like FR suits, Full face helmets, Leg guards, Leather Hand gloves, Nitrile sole safety shoes have been provided to them as per the norms of Factory Act.		Date: 30/05/2026
24	Human Health Environment	Occupational health surveillance of the workers shall be done on a

		regular basis and records maintained.
PPs Submission: Complied Occupational Health Surveillance of the workers is being carried out on a regular basis as mandatory by The Factories Act, 1948 and the records are being maintained. Last Occupational health surveillance of the workers has been conducted in the month of February 2026.		Date: 30/05/2026
25	Corporate Environmental Responsibility	The project proponent shall comply with the provision 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 adopt Hattala, Bascopa, Rajbandh, Bandra, Gopalpur, Gosaidanga, Chataldanga, Monarkonda, Rupganja, and Kuldia villages based on the socio-economic survey and undertake community developmental activities in consultation with the village Panchayat and the District Administration as committed.
PPs Submission: Being Complied Being Complied As part of Corporate Environment Responsibility (CER) activity, the socio-economic development/ community developmental activities are being carried out by the company. Total of Rs. 6 Lakh 34 thousand has been spent towards CER Activities (community plantation, RO plant, Scholarship, Rain Water Harvesting) in FY 2025-26.		Date: 30/05/2026
26	Corporate Environmental Responsibility	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.
PPs Submission: Complied Complied As our organization is ISO:14001 and 45001 certified, so well-defined Environmental policy is there.		Date: 30/05/2026
27	Corporate Environmental Responsibility	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: Complied Already Exist		Date: 30/05/2026
28	MISCELLANEOUS	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.
PPs Submission: Complied Complied The Environment Clearance letter is advertised in two local newspapers. Viz. The Times of India and The Ei Samay (vernacular daily) on Dt. 08.06.2022. The copy of advertisement has been submitted along with October 23 to March 24 Six monthly Compliance Report.		Date: 30/05/2026
29	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 Complied The copies of the environmental clearance have been submitted to the Heads of local bodies, Panchayats and Municipal Bodies in addition to the relevant offices of the Government. Received copies of letters has been submitted along with October 23 to March 24 Six monthly Compliance Report.			Date: 30/05/2026
30	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: Complied Complied The status of compliance of the stipulated environment clearance conditions, including results of monitored data are being uploaded on our website and updated the same on half-yearly basis.			Date: 30/05/2026
31	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: Complied Complied Environmental data on PM10, SO2, NOx (ambient levels as well as stack emissions) have been monitored bi-monthly through NABL accredited laboratory and uploaded in company web site through half yearly compliance report and data displayed near main gate of the company.			Date: 30/05/2026
32	MISCELLANEOUS	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.	
PPs Submission: Being Complied Being Complied Six-monthly reports on the status of the compliance of the stipulated environmental conditions is being submitted to MoEFandCC / WBPCB and on the website of the ministry of Environment, Forest, and Climate Change at environment clearance portal on regular basis. The last report was submitted on Dt 29.11.2025 for the period April 25 to September 2025.			Date: 30/05/2026
33	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 company.	
PPs Submission: Being Complied Being complied The environmental statement for FY 2024-25 has been submitted in Form-V to WBPCB and put on the website of the company.			Date: 30/05/2026
34	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: Complied Noted			Date: 30/05/2026

35	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: Complied Noted and Compliance assured.		Date: 30/05/2026
36	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: Complied Noted		Date: 30/05/2026
37	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: Complied Noted		Date: 30/05/2026
38	MISCELLANEOUS	The Ministry may revoke or suspend the clearance, if implementation of any of the above conditions is not satisfactory.
PPs Submission: Complied Noted		Date: 30/05/2026
39	MISCELLANEOUS	The Ministry reserves the right to stipulate additional conditions if found necessary. The Company in a time bound manner shall implement these conditions.
PPs Submission: Complied Noted		Date: 30/05/2026
40	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: Complied Noted Full co-operation will be extended.		Date: 30/05/2026
41	MISCELLANEOUS	Any appeal against this EC 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: Complied Noted		Date: 30/05/2026
Visit Remarks		
Last Site Visit Report Date:		N/A

Additional Remarks:	Name of the Project: Expansion and Upgradation of Pig Iron Manufacturing Plant to 0.4 MTPA Capacity and Inclusion of SMS, Neo Metaliks Ltd., Gopalpur, Durgapur. Environmental Clearance File No. J-11011/779/2007-IA.II (I) dated 02.06.2022 Period of Compliance Report: October 2025 to March 2026
Note: This acknowledgement is as per the details submitted by project proponent. In no way is this document to be considered as conclusion on any action on the compliance of the project. This is strictly for the project proponent's reference purpose.	