



SHREE RAMDOOT ROLLERS PVT. LTD.

CIN : U27100WB2008PTC125043

To,
The IGF& Incharge,
GOI, MOEF&CC,
Integrated Regional Office, Kolkata,
1B-198, Salt Lake City, Sector III,
Kolkata- 700106,

Dated 06.07.2026

Sub: Submission of 6th Monthly Environmental Compliance report for the period October, 2025 to March, 2026

Ref.: Environment Clearance granted by MoEF & CC vide EC Identification No: EC22B008WB189036, date – 23/08/2022

Sir,

We have obtained the Environment Clearance for our proposed expansion proposal containing additional installation of 2 X 20 MT Induction Furnaces and 1,48,800MT/Annum Rolling Mill at LR Plot Nos. (enclosed as Annexure 1), Village & Mouza Nidhirampur, PS - Gangajalghati, JL No. 034, Khatian No. 1196, PIN - 722133, District - Bankura, West Bengal. Environmental Clearance has been granted by MoEF & CC vide file no. EN/T-II-1/020/2019, date – 23/08/2022, Consent to Establish vide memo no. 257/7/WPBD-Cont (6295)/94, and Consent to Operate vide memo no. WBPCB/4876732/2024, date-19/06/2024.

In this regard, kindly find an environment compliance report statement as per the stipulated conditions of Environmental Clearance for the period of **October, 2025 to March, 2026**.

We would keep you updated regarding the level of environmental compliance being maintained with due progress of work.

This is for your necessary perusal only.

Thanking You,
With Regards,

M/s. SHREE RAMDOOT ROLLERS PVT.LTD.

(Authorised Signatory)

Encl– Environment Clearance compliance report along with documents

Copy Forwarded for Necessary Information

To

1. *The Member Secretary*
The State Level Environment Impact Assessment Authority
Department of Environment, Government of West Bengal
Go-Sampad Bhawan, 5th Floor, LB – II, Sector 3, Kolkata 700106
2. *The Member Secretary,*
SEAC, Paribesh Bhawan,
10A, Block – LA, Sector 3
Salt Lake, Kolkata 700106



ENVIRONMENTAL CLEARANCE COMPLIANCE REPORT

**REPORT PERIOD:
OCTOBER 2025 - MARCH 2026**

**M/S. SHREE RAMDOOT ROLLERS PVT.
LTD.**

EC IDENTIFICATION NO.: EC22B008WB189036
DATE OF ISSUE EC: 23.08.2022

ADDRESS: LR Plot No. (enclosed as Annexure - 1),
Village & Mouza - Nidhirampur, PS - Gangajalhati,
JL No. 034, Khatian No. 1196, PIN - 722133,
District - Bankura, West Bengal

MONTH & YEAR OF SUBMISSION: JULY, 2026

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ABBREVIATIONS & SYMBOLS USED

ABBREVIATIONS	FULL FORM
"R" factor	: Resistance to heat flow
"U" factor	: It measures the rate of heat transfer
µg/m³	: Microgram per cubic meter
AAC	: Autoclaved aerated concrete
AAQ	: Ambient Air Quality
AM	: Ante meridiem
BPL	: Below Permissible Limit
CER	: Corporate Environment Responsibility
CFC	: Chlorofluorocarbons
CFU	: Colony Forming Unit
CPCB	: Central Pollution Control Board
D.G. sets	: Diesel generator sets
dB(A)	: A-weighted decibel
E(P) Rules	: Environmental Protection Rules
EC	: Environmental Clearance
ECBC	: Energy Conservation Building Code
EIA	: Environmental Impact Assessment
EMP	: Environmental Management Plan
ESC	: Enterprise Social Commitment
ETP	: Effluent Treatment Plant
HCFC	: Chlorodifluoromethane or Difluoromonochloromethane
ISO	: International Organization for Standardization
KLD	: Kilo Litre per day
kVA	: Kilovolt-amps
kWh	: kilowatt hour
LED	: Light-emitting diode
L_{eq}	: Equivalent Continuous Sound Level
MoEFCC	: Ministry of Environment, Forest and Climate Change
NABL	: National Accreditation Board for Testing and Calibration Laboratories
NBC	: National Building Code of India
ng/m³	: Nanogram per cubic metre
NOC	: No Objection Certificate
O&M	: Operation and Maintenance
pH	: Potential of Hydrogen (negative logarithm of H ⁺ ion concentration)
PM	: Post meridiem
PM₁₀	: The particles with a diameter of 10 micro meters and they are also called fine particles.
PM_{2.5}	: The particles with a diameter of 2.5 micro meters and they are also called fine particles.
PPE	: Personal protective equipment
SEAC	: Expert Appraisal Committee
SEIAA	: State Environment Impact Assessment Authority
Sqm	: Square meter
STP	: Sewage Treatment Plant
Watt/sq.m/degree	: Watt per Square Meter per Degree Celsius
WTP	: Water Treatment Plant

PROJECT DETAILS

The proponent made online application vide proposal no. SIA/WB/IND/31555/2019 dated 26.02.2022 seeking Environmental Clearance (EC) under the provisions of the EIA Notification, 2006 for the proposed expansion proposal containing additional installation of the 2 X 20 MT Induction Furnaces and 1,48,800 MT /Annum Rolling Mill at LR Plot Nos. (enclosed as Annexure – 1), Village & Mouza – Nidhirampur, PS – Gangajalghati, JL No. 034, Khatian No. 1196, PIN – 722133, District – Bankura, West Bengal by M/s. Shree Ramdoot Rollers Pvt. Ltd.

Earlier the existing project had obtained EC vide No. EN/2430/T-II-1/166/2007 dated 12.11.2008 in the name of M/s. Capricon Ispat Udyog Pvt. Ltd. for production of 60525 TPA MS Billets by installation of two nos. of 8 tonne Induction Furnaces.

The project proponent obtained ToR for their expansion proposal vide Memo no. 413-2N-24/2019(E) dated 06.05.2019 from SEAC, WB against online proposal no. SIA/WB/IND/31555/2019.

The project is a violation case which started construction work without obtaining Environmental Clearance. Therefore, the project proposal has been dealt as per MoEF&CC Office Memorandum vide F. No. 22-21/2020-IA.III dated 07.07.2021 and in accordance with EIA Notification, 2006.

West Bengal Pollution Control Board filed legal case against the project proponent for violation in the Court of the Learned Chief Judicial Magistrate, Bankura (Case No. 287C of 2022). This EC is subject to the order of the Hon'ble Court in that case.

The project proponent submitted remediation plan and natural and community resource augmentation plan of a total amount of Rs. 80.248 lakhs (Rupees Eighty lakh twenty-four thousand eight hundred only) which has been accepted by SEAC and SEIAA. The plan is attached here with as annexure 2.

Salient features of the proposed expansion project as submitted by the project proponent are as follows:

TABLE 1: SALIENT FEATURES OF THE PROJECT

Salient Features	Existing proposal	Proposed (Existing & Expansion)
Land Area of The Project	Village & Mouza - Nidhirampur, PS - Gangajalghati, JL No. 034, Khatian No. 1196, PIN – 722133, District – Bankura, West Bengal.	
Latitude & Longitude	23°28'28" N & 87°06'48" E	
Land Area	--	22.31 acres.
Greenbelt Development	--	7.81 acres.
Project proposal	2 X 8 MT Induction furnaces for production of 45,000 TPM M.S. Ingot/Billets 4 Stock/7 mtr (3 strand) Continuous Caster	2 X 8 MT Induction furnaces for production of 45,000 TPM M.S. Ingot/Billets 4 Stock/7 mtr (3 strand) Continuous Caster. & - Installation of 2 X 20 MT Induction Furnaces for production of 1,20,280 TPA M.S. Ingot/ Billets.

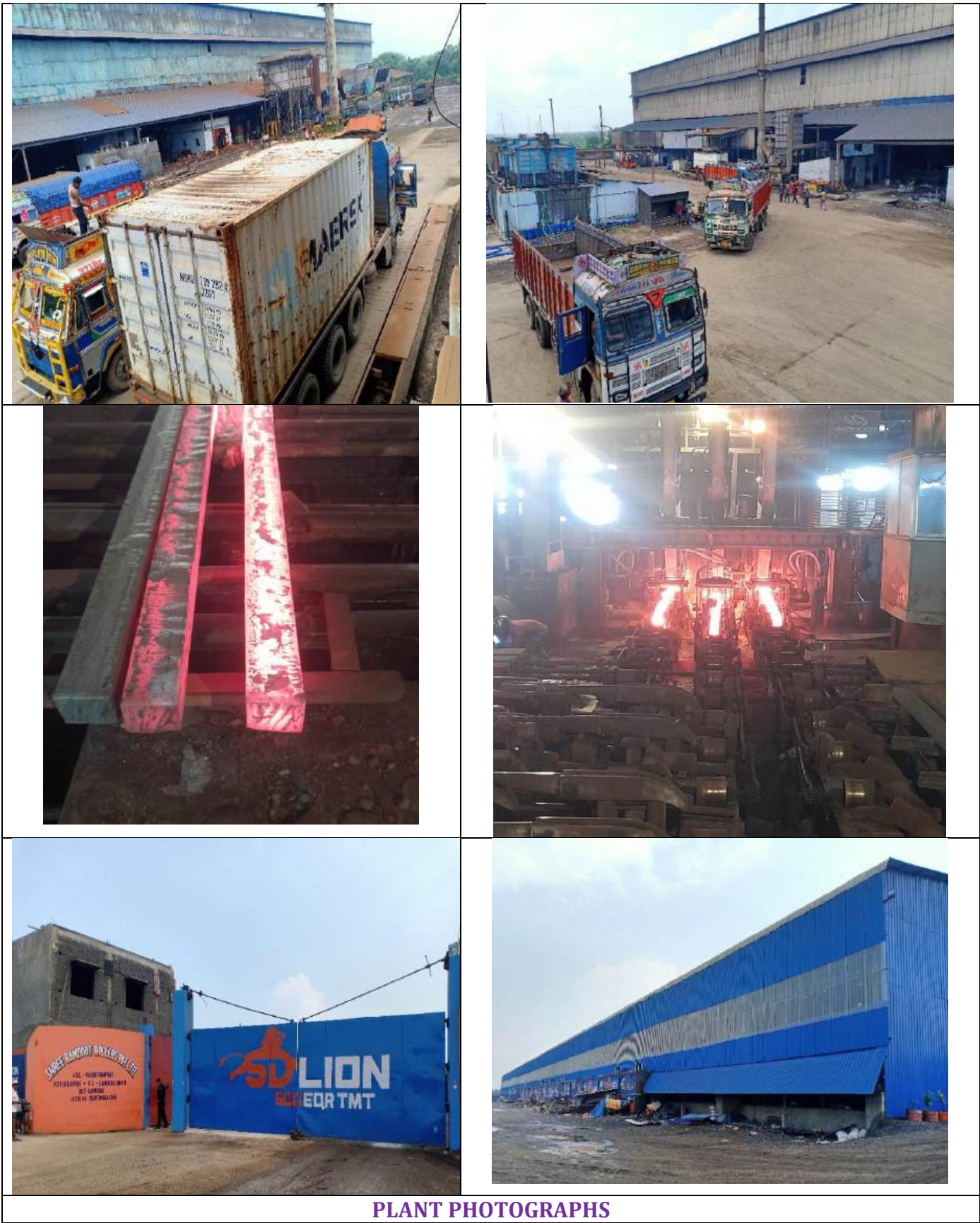
Salient Features	Existing proposal	Proposed (Existing & Expansion)
		1,48,800 MT/Annum Rolling Mill.
Raw Material	54540 TPA	1,45,748.80 TPA
Air pollution control system	Proposed induction furnace will be equipped with Spark arrestor, Bag Filter, ID Fan and stack of height 30 m from GL.	
Manpower	180 persons	401 persons
Total Water Requirement	30 KLD	87 KLD
Source of water	Water will also be sourced from bore-well and rain water harvesting	
Power requirement	10 MVA	29 MVA
DG Set	500 KVA	750 KVA
Total Project Cost	Rs. 6491.82 lakhs	Rs.122.2382 Crores (Project cost for expansion – Rs.57.32 crores)

CURRENT PHOTOGRAPHS OF THE PROJECT

	
	
	
	
PLANT PHOTOGRAPHS	



AIR POLLUTION CONTRLL (APC) SYSTEMS



PLANT PHOTOGRAPHS



COOLING TOWER



COVERED VEHICLES



WATER SPRINKLING AT SITE



BORE WELLS



PLANTATION IN SITE



LABOUR HUTMENT

LABOUR KITCHEN



LABOUR DINING AREA



LABOUR TOILET



DG SET



PIG IRON

HEALTH & SAFETY ASPECT

The project proponent has provided all the necessary amenities for the smooth maintenance of their workers' daily lives, such as a sufficient supply of clean drinking water, water for other daily needs, properly ventilated hutments, clean restrooms, bathrooms with temporary soak pits, etc.

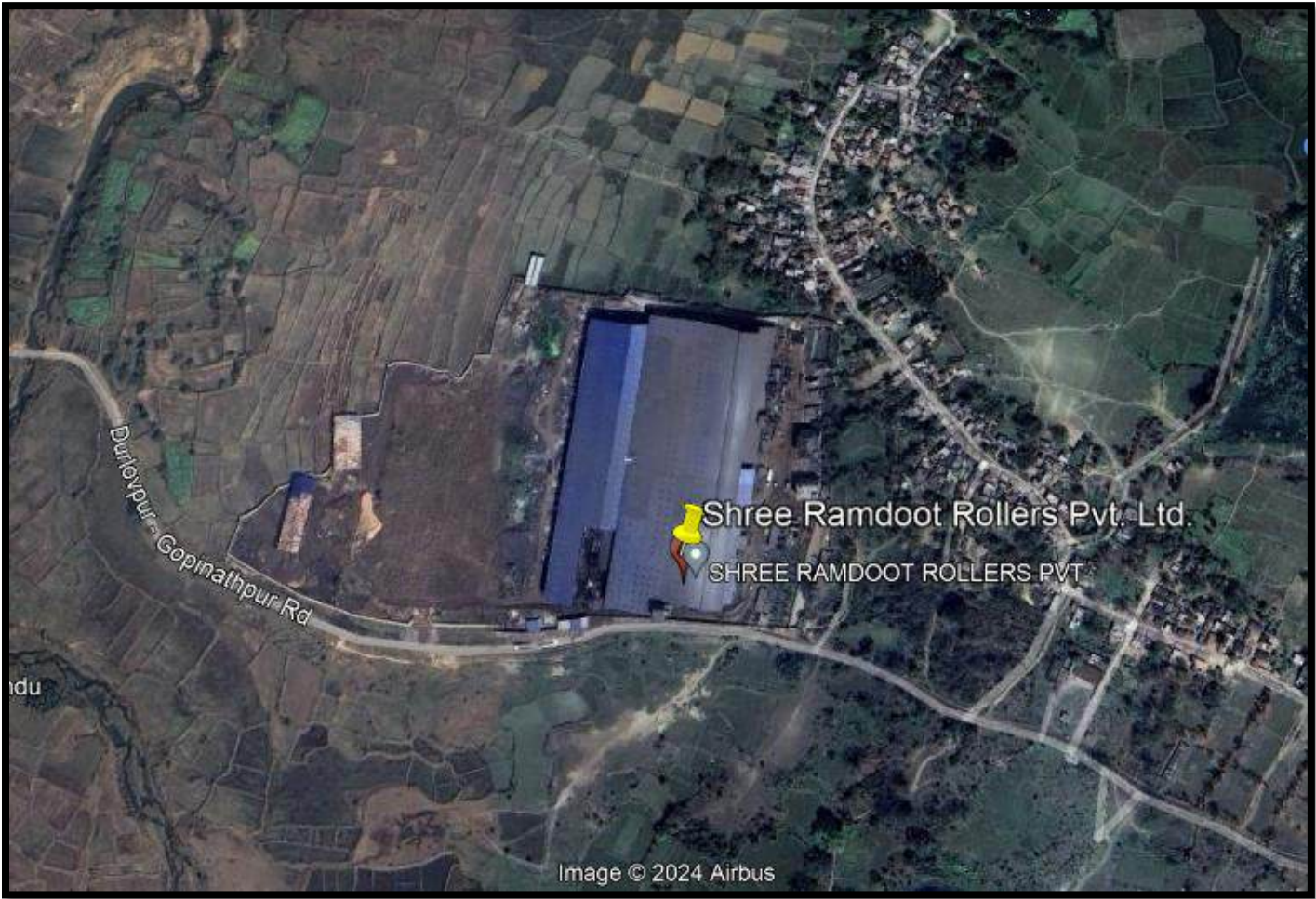
The workers have also been given suitable occupational safety equipment, such as dust masks, helmets, safety belts, boots, gloves, and protective eyewear for construction works. Daily monitoring is done to ensure all the workers are using this safety equipment.

Moreover, safety training, with special emphasis on fire accidents and snake biting aspects are also conducted regularly.

The main objectives of such trainings are:

- To plan, control, and enforce the proper safety measures in the construction site.
- To prevent accidents and diseases and harmful effects on the health of workers arising from employment in construction.
- To ensure appropriate design and implementation of construction projects.
- To offer tools for examining construction practices, activities, technologies, and operations in light of safety, health, and working conditions.

LOCATION PLAN OF THE PROJECT



COMPLIANCE STATUS BASED ON ENVIRONMENTAL CLEARANCE (OCTOBER 2025 TO MARCH 2026)

SL. NO.	TERMS & CONDITIONS	COMPLIANCE STATEMENT
STATUTORY COMPLIANCE		
i.	The project proponent shall obtain forest clearance under the provisions of Forest (Conservation) Act, 1986, in case of the diversion of forest land for non-forest purpose involved in the project.	There is no diversion of forest land for non-forest purpose involved in this particular project.
ii.	The project proponent shall obtain clearance from the National Board for Wildlife, if applicable.	NOC obtained from DFO, Bankura and enclosed as Annexure-8 .
iii.	The project proponent shall prepare a Site-Specific Conservation Plan & Wildlife Management Plan and approved by the Chief Wildlife Warden. The recommendations of the approved Site-Specific Conservation Plan/ Wildlife Management Plan shall be implemented in consultation with the State Forest Department. The implementation report shall be furnished along with the six-monthly compliance report. (in case of the presence of schedule-I species in the study area).	The project area does not encompass any forest land; therefore, a site-specific conservation plan or wildlife management plan is not required.
iv.	The project proponent shall obtain Consent to Establish / Operate under the provisions of Air (Prevention & Control of Pollution) Act, 1981 and the Water (Prevention & Control of Pollution) Act, 1974 from the concerned State Pollution Control Board/ Committee.	We have obtained the Consent to Establish (CTE) and Consent to Operate (CTO) from the competent authority. A copy of the same is attached as Annexure - 2 and 3 respectively.
v.	The project proponent shall obtain the necessary permission from the Competent Authority, in case of drawl of ground water or in case of drawl of surface water required for the project.	We have obtained the necessary permission from SWID for the installation and use of four borewells. SWID Certificates are attached as Annexure-7 .
vi.	The project proponent shall obtain authorization under the Hazardous and other Waste Management Rules, 2016 as amended from time to time.	Power cuts are rare; however, 1 DG set of 750 KVA is maintained as backup power. Additionally, no hazardous waste is being generated from the process final product.
AIR QUALITY MONITORING AND PRESERVATION		
i.	The project proponent shall install 24x7 continuous emission monitoring system at process stacks to monitor stack emission	Continuous monitoring system is not applicable for the current production scenario.

SL. NO.	TERMS & CONDITIONS	COMPLIANCE STATEMENT
	with respect to standards prescribed in Environment (Protection) Rules 1986 vide G.S.R.277(E) dated 31 st March 2012 (applicable to IF/EAF) as amended from time to time; 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.	
ii.	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.	Monitoring of fugitive emission in the plant premises at least once in every quarter through NABL accredited laboratory have been done and the results are attached as Annexure-4 .
iii.	The project proponent shall install system to carryout Ambient Air Quality monitoring for Common/criterion parameters relevant to the main pollutants released (e.g. PM ₁₀ and PM _{2.5} in reference to PM emission and SO ₂ and NO _x reference to SO ₂ and NO _x emission) within and outside the plant area (at least at four locations one within and three outside the plant area at an angle of 120° each), covering upwind and downwind directions (case to case basis small plants: Manual; large plants: Continuous).	Ambient air monitoring is being done at 2 relevant locations and the report is attached as Annexure-4 .
iv.	The project proponent shall submit monthly summary report of continuous stack emission and air quality monitoring and results of manual stack monitoring and manual monitoring of air quality/ fugitive emissions to Regional Office of MoEF&CC/SEIAA, Zonal office of CPCB and Regional Office of SPCB along with six-monthly monitoring report.	We have consistently submitted the emission details in the six-monthly compliance reports. This report covers the period from October 2025 to March 2026.
v.	Appropriate Air Pollution Control (APC) system shall be provided for all the dust generating points including fugitive dust from all vulnerable sources.	Adequate Air Pollution Control (APC) systems such as cyclone, bag filter have been installed for controlling Air Pollution.
vi.	The project proponent shall provide leakage detection and mechanized bag cleaning facilities for better maintenance of bags.	Yet to be complied.

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vii.	Sufficient number of mobile or stationary vacuum cleaners shall be provided to clean plant roads, shop floors, roofs, regularly.	Water sprinkling is carried out twice daily to suppress dust and clean the roads.
viii.	Recycle and reuse iron are 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.	■ Dust collected from the air pollution control system is utilized for landfilling. ■ Mill scale from the rolling mill is recycled back into the induction furnace.
ix.	The project proponent shall use leak proof trucks/dumpers carrying coal and other raw materials and cover them with tarpaulin.	We have ensured that all trucks transporting raw materials are properly covered to prevent dust emission and spillage during transit.
x.	The project proponent shall provide covered shades for raw materials like scrap and sponge iron, lump ore, coke, coal, etc.	A covered storage sheds has been provided for the safe storage of raw materials, ensuring protection from weather conditions and minimizing dust emissions.
xi.	The project proponent shall provide primary and secondary fume extraction system at all melting furnaces.	Primary and secondary fume extraction system at all melting furnace has been provided.
xii.	Design the ventilation system for adequate air changes as per ACGIH document for all tunnels, motor houses, Oil Cellars.	Proper ventilation has been provided in accordance with the guidelines set by the American Conference of Governmental and Industrial Hygienists (ACGIH) to ensure a safe and healthy work environment provided to workers protection and advising occupation health and safety.

WATER QUALITY MONITORING AND PRESERVATION

i.	The project proponent shall install 24x7 continuous effluent monitoring system with respect to standards prescribed in Environment (Protection) Rules 1986 vide G.S.R.277 (E) dated 31 st March 2012 (applicable to IF/EAF) as amended from time to time; 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. (case to case basis small plants: Manual; Large plants: Continuous)	Effluent is only generated from the workers' toilets. We have provided a septic tank that directs the effluent to a soak pit. The sludge is collected from the safety tank periodically by the local body for proper disposal.
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	Ground water has been monitored twice in a year in the plant and the adjacent areas. A copy of the monitoring report is attached as Annexure - 4 .

SL. NO.	TERMS & CONDITIONS	COMPLIANCE STATEMENT
	areas through labs recognized under Environment (Protection) Act, 1986 and NABL accredited laboratories.	
iii.	The project proponent shall submit monthly summary report of continuous effluent monitoring and results of manual effluent testing and manual monitoring of ground water quality to Regional Office of MoEF&CC/SEIAA, Zonal office of CPCB and Regional Office of SPCB along with six-monthly monitoring report.	Not applicable for this project. Since the industry is not water polluting in nature.
iv.	Adhere to 'Zero Liquid Discharge.'	No plant effluent is being discharged outside the factory premises.
v.	Sewage Treatment Plant shall be provided for treatment of domestic wastewater to meet the prescribed standards.	The installation of STP is currently under planning and in progress.
vi.	The project proponent shall provide the ETP for effluents of rolling mills to meet the standards prescribed in G.S.R.277(E)31 st March 2012 (applicable to IF/EAF) as amended from time to time.	The terms and conditions are not applicable for this industry.
vii.	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.	A garland drain has been provided to manage and arrest runoff during heavy rains, ensuring effective drainage and preventing water accumulation.
viii.	The project proponent shall practice rainwater harvesting to maximum possible extent.	We have installed a rainwater harvesting (RWH) tank to efficiently collect rainwater and recharge groundwater.
ix.	The project proponent shall make efforts to minimise water consumption in the steel plant complex by segregation of used water, practicing cascade use and by recycling treated water.	The water is being recirculated to cooling tower and after proper treatment, no proper effluent is being discharged outside the plant premises.
NOISE MONITORING AND PREVENTION		
i.	Noise level survey shall be carried out as per the prescribed guidelines and report in this regard shall be submitted to Regional Office of the MoEF&CC along with SEIAA and WBPCB as a part of six-monthly compliance report.	Noise level monitoring is conducted on a six-monthly basis. The latest noise level monitoring report has been attached as Annexure - 4 for reference.
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 night time.	We have ensured that noise levels remain within the prescribed limits. A copy of the monitoring report has been attached as Annexure - 4 for reference.
ENERGY CONSERVATION MEASURES		
i.	The project proponent shall provide waste heat recovery system (pre-heating of	Waste heat recovery system is not required.

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	combustion air) at the flue gases of reheating furnaces.	
ii.	Practice hot charging of slabs and billets/blooms as far as possible.	The continuous casting and rolling stream lines the steel production process, increases efficiency and reducing energy consumption.
iii.	Ensure installation of regenerative type burners on all reheating furnaces.	Regenerative type burners are not required.
iv.	Provide solar power generation on roof tops of building, for solar light system for all common areas, street lights, parking around project area and maintain the same regularly.	The solar panel installation is in process.
v.	Provide the project proponent for LED lights in their offices and residential areas.	It has already been installed.
WASTE MANAGEMENT		
i.	Used refractories shall be recycled as far as possible.	Yes, it is being complied.
ii.	Oily scum and metallic sludge recovered from roiling mills ETP shall be mixed, dried, and briquetted and reused melting Furnaces.	It is not applicable for this project.
iii.	The waste oil, grease and other hazardous waste shall be disposed of as per the Hazardous & Other Waste (Management & Transboundary Movement) Rule, 2016.	Complied.
iv.	Kitchen waste shall be composed or converted to biogas for further use. (to be decided on case-to-case basis depending on type and site of plant).	Kitchen waste is collected daily in a designated area within the premises and is utilized as cattle feed in an environmentally responsible manner.
GREEN BELT		
i.	Green belt shall be developed in an area equal to 33% of the plant area with a native tree species in accordance with CPCB guidelines. The greenbelt shall inter alia cover the entire periphery of the plant. The project proponent should follow plantation plan approved by DFO; Bankura North Division vide Memo no. 1282/13-2 dated 30.05.2022.	We have already been developed green belt in the area measuring 7.5 acres (3.03 hectares) within the premises (33%) following the DFO approved plantation plan. The plantation plan is attached as Annexure-5 .
ii.	The project proponent shall prepare GHG emissions inventory for the plant and shall submit the programme for reduction of the same including plantation.	GHG emissions inventory is not required.
PUBLIC HEARING AND HUMAN HEALTH ISSUES		

SL. NO.	TERMS & CONDITIONS	COMPLIANCE STATEMENT
i.	Emergency preparedness plan based on the Hazard identification and Risk Assessment (HIRA) and Disaster Management Plan shall be implemented.	This is not a chemical unit. However, we are complying as per the factory directorate of industries and safety norms.
ii.	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.	We have provided proper PPE kits and safety training to the workers. Regular health check-ups, including heat stress analysis for workers exposed to high temperatures, are conducted to ensure their well-being.
iii.	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, crèche etc. The housing may be in the form of temporary structures to be removed after the completion of the project.	Labour housing facilities, including separate areas for bathing and toilets, have been provided on-site. Effluents from the toilets are collected in temporary septic tanks connected to soak pits. Packaged drinking water is supplied by the appointed contractor, and provisions for cooking fuel have also been made.
iv.	Occupational health surveillance or the workers shall be done on a regular basis and records maintained as per the Factories Act.	Occupational health surveillance is being conducted on a regular basis.
ENVIRONMENT MANAGEMENT PLAN (EMP)		
i.	The project proponent should submit the proposed EMP on a six-monthly basis. The Office Memorandum issued by the MoEF & CC vide F. No. 22-65/2017-IA, III dated 30.09.2020 should be strictly followed.	The project proponent has already designed an EMP. The EMP is attached as Annexure-9 .
ii.	Need based activities for local people is part of the EMP. Details of such activities submitted by the Project Proponent is given in Annexure-3.	The details of the need-based activities are provided in Annexure-12 .
iii.	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/SEIAA as a part of six-monthly report.	The project is being implemented in accordance with the Environmental Policy attached as Annexure-10 .

SL. NO.	TERMS & CONDITIONS	COMPLIANCE STATEMENT
iv.	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.	An environmental cell is being maintained at site, attached as Annexure-14 .
v.	Action plan for implementing EMP and environmental conditions along with responsibility matrix of the company shall be prepared and shall be duly approved by competent authority. The year wise funds earmarked for environmental protection measures shall be kept in separate account and not to be diverted for any other purpose. Year wise progress of implementation of action plan shall be reported to the Ministry/ Regional Office/ SEIAA along with the Six-Monthly Compliance Report.	The project is being implemented in accordance with the Environmental Policy attached as Annexure-10 .
vi.	Self-environmental audit shall be conducted annually. Every three years third party environmental audit shall be carried out.	Noted.
vii.	All the recommendations made in the Charter on Corporate Responsibility for Environment Protection (CREP) for the plants shall be implemented.	We have done several works for Corporate Responsibility. Documents regarding CER is attached as Annexure - 12 .
MISCELLANEOUS		
i.	The environmental clearance accorded shall be valid for a period of 10 years for the proposed project.	We received environmental clearance on 23 rd August 2022, which is valid until 2032. A copy of the environmental clearance is attached as Annexure - 1 .
ii.	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.	The newspaper advertisement has been attached as Annexure - 6 .
iii.	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.	The project proponent has already fulfilled all required actions. The supporting document is attached as Annexure-15 .

SL. NO.	TERMS & CONDITIONS	COMPLIANCE STATEMENT
iv.	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. We have ensured that the reports will be submitted on a six-monthly basis. The current report covers the period from October 2025 to March 2026.
v.	The project proponent shall monitor the criteria pollutants level namely: PM ₁₀ , SO ₂ , NO _x (ambient levels as well as stack emission) 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.	Noted. All environmental parameters, including PM ₁₀ , SO ₂ , and NO _x , are being monitored on a six-monthly basis. The six-monthly Environmental Clearance (EC) Compliance Reports are being submitted regularly along with the monitoring reports of all environmental parameters.
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 / SEIAA at environment clearance portal.	We will fulfill the specified condition within the appropriate timeframe.
vii.	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.	We will consistently submit the environmental statement on a yearly basis.
viii.	The project proponent shall inform the Regional Office as well as the Ministry / SEIAA 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. a. The project authorities must strictly adhere to the stipulations made by the State Pollution Control Board and the State Government. b. The project proponent shall abide by all the commitments and recommendations made in the EIA/EMP report, commitments made during Public Hearing and also that during their presentation to the Expert Appraisal Committee/SEAC.	Noted.
ix.	No further expansion or modifications in the plant shall be carried out without prior approval of the Ministry of Environment,	Noted.

SL. NO.	TERMS & CONDITIONS	COMPLIANCE STATEMENT
	Forests and Climate Change (MoEF&CC)/ SEIAA.	
x.	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.	Noted.
xi.	The Ministry/ SEIAA may revoke or suspend the clearance, if implementation of any of the above conditions is not satisfactory.	Noted.
xii.	The Ministry/ SEIAA reserves the right to stipulate additional conditions if found necessary. The Company in a time bound manner shall implement these conditions.	Noted.
xiii.	The Regional Office of this Ministry/ SEIAA shall monitor compliance of the stipulated conditions. The project authorities should extend full cooperation to the officer(s) of the Regional Office/ SEIAA by furnishing the requisite data / information/monitoring reports.	Necessary assistance will be provided to the concerned officials during inspection.
xiv.	The above conditions shall be enforced, inter-alia under the provisions of the Water (Prevention & Control of Pollution) Act, 1974, the Air (Prevention & Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986, Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 and the Public Liability Insurance Act, 1991 along with their amendments and Rules and any other orders passed by the Hon'ble Supreme Court of India / High Courts and any other Court of Law relating to the subject matter.	Noted.
xv.	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.	Noted.

DATASETS AS PER ENVIRONMENTAL MONITORING

AMBIENT AIR QUALITY (AAQ)

The AAQ monitoring was done at in one phase, at two locations within the site. The obtained AAQ values have been compared with the prescribed standards and graphically represented later.

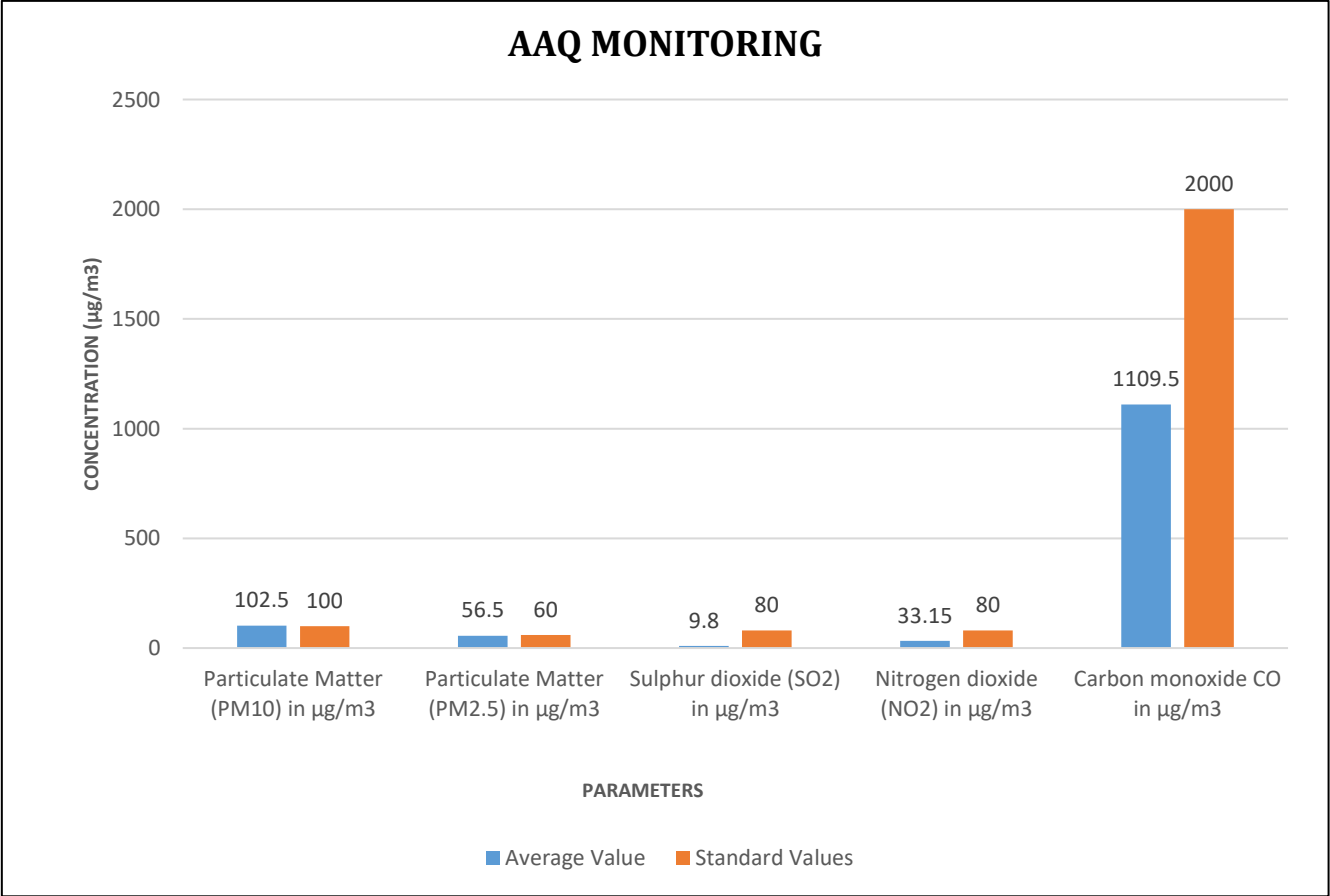
TABLE 3: BASELINE DATA OF THE AMBIENT AIR QUALITY (AAQ)

LOCATION	DATE OF MONITORING	POLLUTING PARAMETER	CONCENTRATION OF THE POLLUTANTS	AMBIENT AIR QUALITY (NATIONAL STANDARD VALUES)
Near Main Gate	22.03.2026 To 23.03.2026	Particulate Matter (PM ₁₀) in µg/m ³	112	100
		Particulate Matter (PM _{2.5}) in µg/m ³	63	60
		Sulphur dioxide (SO ₂) in µg/m ³	10.2	80
		Nitrogen dioxide (NO ₂) in µg/m ³	34.1	80
		Carbon Monoxide CO in µg/m ³	1121	2000
Back side Gate	22.03.2026 To 23.03.2026	Particulate Matter (PM ₁₀) in µg/m ³	93	100
		Particulate Matter (PM _{2.5}) in µg/m ³	50	60
		Sulphur dioxide (SO ₂) in µg/m ³	9.4	80
		Nitrogen dioxide (NO ₂) in µg/m ³	32.2	80
		Carbon Monoxide CO in µg/m ³	1098	2000
BPL = Below Permissible Limit				

TABLE 4: THE AVERAGE OF TOTAL AREA OF NATIONAL AMBIENT AIR QUALITY

AAQ PARAMETERS	AVERAGE AAQ VALUES OF TOTAL AREA	AAQ STANDARD VALUE
Particulate Matter (PM ₁₀) in µg/m ³	102.5	100
Particulate Matter (PM _{2.5}) in µg/m ³	56.5	60
Sulphur dioxide in µg/m ³	9.8	80
Nitrogen dioxide in µg/m ³	33.15	80
Carbon Monoxide in µg/m ³	1109.5	2000

GRAPHICAL REPRESENTATION OF THE AMBIENT AIR QUALITY MONITORING RESULTS



AMBIENT NOISE LEVEL

Monitoring of the noise level was carried out in one phase, at two locations within the project site. The obtained values have been compared with the prescribed National standards and represented graphically.

TABLE 5: BASELINE DATA OF THE AMBIENT NOISE LEVEL

LOCATION	DATE OF MONITORING	Leq VALUE OF AMBIENT NOISE LEVEL [in dB(A)]		Leq NATIONAL STANDARD AMBIENT NOISE LEVEL [in dB(A)]	
		DAY TIME	NIGHT TIME	DAY TIME	NIGHT TIME
Near Main Gate	22.03.2026 To 23.03.2026	57.6	47.9	75	70
Back side Gate		63.2	48.3		

TABLE 6: THE AVERAGE OF TOTAL AREA OF NATIONAL AMBIENT NOISE LEVEL STANDARD IN dB (A) AS Leq

AVERAGE NOISE LEVEL VALUE OF TOTAL AREA dB (A)	
DAY TIME	NIGHTTIME
60.4	48.1

GRAPHICAL REPRESENTATION OF THE AMBIENT NOISE LEVELS MONITORING RESULTS

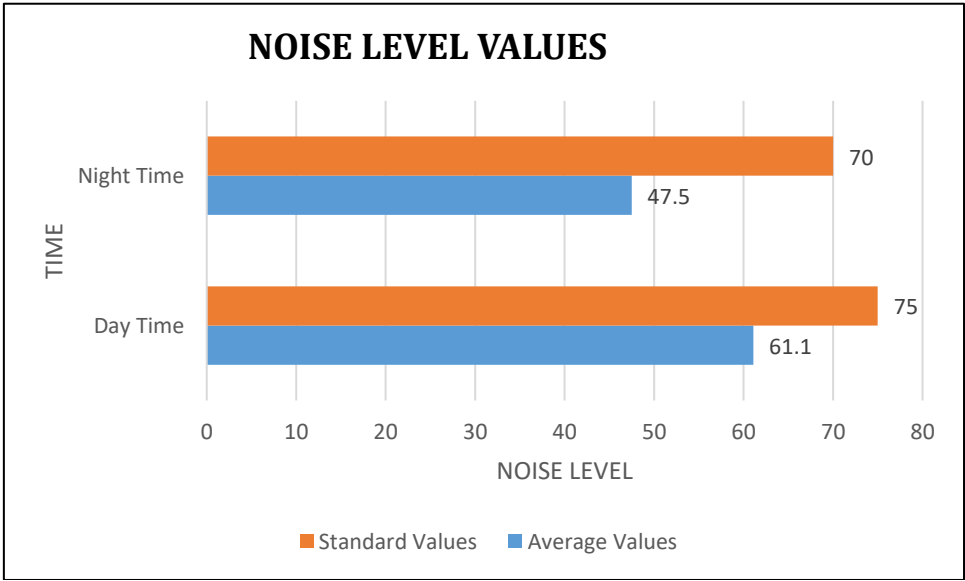


TABLE 7: STANDARD VALUES FOR NOISE LEVELS AT DIFFERENT SITES

CODE	CATEGORY	Leq dB(A) DAY TIME	Leq dB(A) NIGHT TIME	Day Time: 06:00 hr. - 22:00 hr. Night Time: 22:00 hr. - 06:00 hr.
A.	Industrial area	75	70	
B.	Commercial area	65	55	
C.	Residential area	55	45	
D.	Silence Zone / Eco-sensitive area	50	40	

DRINKING WATER QUALITY

LOCATION: Water Purifier Front Office

SAMPLE DRAWN DATE: 22.03.2026

MICROBIOLOGICAL ANALYSIS

SL. NO.	TEST PARAMETER	LIMIT AS PER IS 10500:2012	RESULT
1.	E. coli /100ml	Not Detectable	Not Detected
2.	Total Coliform Bacteria/ 100ml	Not Detectable	Not Detected

CHEMICAL ANALYSIS

SL. NO.	TEST PARAMETER	IS 10500:2012 Amd. 1 & 2		RESULT
		DESIRABLE LIMIT	PERMISSIBLE LIMIT	
1.	Colour in Hazen Units	5	15	<5
2.	Odour	Agreeable	Agreeable	Agreeable
3.	pH Value at 25°C	6.5-8.5	No Relaxation	7.03
4.	Turbidity in NTU	1	5	<1.0
5.	Total Dissolved Solids (as TDS) in mg/l	500	2000	92
6.	Aluminium (as Al) in mg/l	0.03	0.2	<0.01
7.	Ammonia (as total ammonia - NH ₃) in mg/l	0.5	No Relaxation	<0.1
8.	Anionic Detergents (as MBAS) in mg/l	0.2	1.0	<0.02
9.	Boron (as B) in mg/l	0.5	2.4	<0.5
10.	Calcium (as Ca) in mg/l	75	200	14.7
11.	Chloride (as Cl) in mg/l	250	1000	20.7
12.	Copper (as Cu) in mg/l	0.05	1.5	<0.02
13.	Fluoride (as F) in mg/l	1.0	1.5	<0.1
14.	Free Residual Chlorine in mg/l	0.2	1.0	<0.1
15.	Iron (as Fe) in mg/l	1.0	No Relaxation	0.07
16.	Magnesium (as Mg) in mg/l	30	100	3.5
17.	Manganese (as Mn) in mg/l	0.1	0.3	<0.02
18.	Nitrate (as NO ₃) in mg/l	45	No Relaxation	<0.5
19.	Phenolic Compounds (as C ₆ H ₅ OH) in mg/l	0.001	0.002	<0.001
20.	Selenium (as Se) in mg/l	0.01	No Relaxation	<0.01
21.	Sulphate (as SO ₄) in mg/l	200	400	10.4
22.	Alkalinity (as CaCO ₃) in mg/l	200	600	46.6
23.	Total Hardness (as CaCO ₃) in mg/l	200	600	51.5
24.	Cadmium (as Cd) in mg/l	0.003	No Relaxation	<0.002
25.	Cyanide (as CN) in mg/l	0.05	No Relaxation	<0.02
26.	Lead (as Pb) in mg/l	0.01	No Relaxation	<0.01
27.	Mercury (as Hg) in mg/l	0.001	No Relaxation	<0.001
28.	Arsenic (as As) in mg/l	0.01	No Relaxation	<0.01
29.	Zinc (as Zn) in mg/l	5	15	<0.02
30.	Total Chromium (as Cr)	0.05	No Relaxation	<0.05

GROUND WATER QUALITY

LOCATION: Bore well

SAMPLE DRAWN DATE: 22.03.2026

MICROBIOLOGICAL ANALYSIS

SL. NO.	TEST PARAMETER	LIMIT AS PER IS 10500:2012	RESULT
1.	E. coli /100ml	Not Detectable	Not Detected
2.	Total Coliform Bacteria/ 100ml	Not Detectable	Not Detected

CHEMICAL ANALYSIS

SL. NO.	TEST PARAMETER	IS 10500:2012 Amd. 1 & 2		RESULT
		DESIRABLE LIMIT	PERMISSIBLE LIMIT	
1.	Colour in Hazen Units	5	15	<5
2.	Odour	Agreeable	Agreeable	Agreeable
3.	pH Value at 25°C	6.5-8.5	No Relaxation	7.52
4.	Turbidity in NTU	1	5	<1.0
5.	Total Dissolved Solids (as TDS) in mg/l	500	2000	382
6.	Aluminium (as Al) in mg/l	0.03	0.2	<0.01
7.	Ammonia (as total ammonia – NH ₃) in mg/l	0.5	No Relaxation	<0.1
8.	Anionic Detergents (as MBAS) in mg/l	0.2	1.0	<0.02
9.	Boron (as B) in mg/l	0.5	2.4	<0.5
10.	Calcium (as Ca) in mg/l	75	200	70.7
11.	Chloride (as Cl) in mg/l	250	1000	69.8
12.	Copper (as Cu) in mg/l	0.05	1.5	<0.02
13.	Fluoride (as F) in mg/l	1.0	1.5	0.2
14.	Free Residual Chlorine in mg/l	0.2	1.0	<0.1
15.	Iron (as Fe) in mg/l	1.0	No Relaxation	0.37
16.	Magnesium (as Mg) in mg/l	30	100	24.7
17.	Manganese (as Mn) in mg/l	0.1	0.3	<0.02
18.	Nitrate (as NO ₃) in mg/l	45	No Relaxation	<0.5
19.	Phenolic Compounds (as C ₆ H ₅ OH) in mg/l	0.001	0.002	<0.001
20.	Selenium (as Se) in mg/l	0.01	No Relaxation	<0.01
21.	Sulphate (as SO ₄) in mg/l	200	400	28.9
22.	Alkalinity (as CaCO ₃) in mg/l	200	600	229.6
23.	Total Hardness (as CaCO ₃) in mg/l	200	600	279.7
24.	Cadmium (as Cd) in mg/l	0.003	No Relaxation	<0.002
25.	Cyanide (as CN) in mg/l	0.05	No Relaxation	<0.02
26.	Lead (as Pb) in mg/l	0.01	No Relaxation	<0.01
27.	Mercury (as Hg) in mg/l	0.001	No Relaxation	<0.001
28.	Arsenic (as As) in mg/l	0.01	No Relaxation	<0.01
29.	Zinc (as Zn) in mg/l	5	15	<0.02
30.	Total Chromium (as Cr)	0.05	No Relaxation	<0.05

INTERPRETATION OF THE TEST RESULTS FOR AMBIENT AIR QUALITY (AAQ) MONITORING

The most immediate environmental impact from a construction site is the possibility that the air we breathe gets contaminated because of the work being done there. The wind plays a role in distributing airborne pollutants, such as tiny particles, volatile chemicals, and inorganic gaseous compounds, in the nearby locations.

To keep a check on air pollution, the National Ambient Air Quality Standards (NAAQS) for pollutants must be met, and this can only be checked through AAQ monitoring.

AAQ monitoring was done within the project site to predict air pollution events due to the proposed work and plan the necessary steps to control air pollution, if required. Laboratory reports were furnished by authorized laboratory. The reports are included as **Annexure 5** with this document.

Methodology for AAQ Monitoring

- Samples of PM₁₀ and PM_{2.5} in ambient air were collected using respirable dust samplers and fine dust samplers at a flow rate of 1.2 m³ per minute.
- Gas samples were collected at a flow rate of 0.5 litres per minute.

Sampling Locations

- Near Main Gate
- Back Side Gate

Date of Sampling:

22.03.2026 – 23.03.2026

Five significant parameters for AAQ Monitoring:

- Particulate matter (<10µm) - PM₁₀
- Particulate matter (<2.5µm) - PM_{2.5}
- Sulphur dioxide (SO₂)
- Nitrogen dioxide (NO₂)
- Carbon Monoxide (CO)

INFERENCE

During the second phase of the monitoring, the five parameters monitoring revealed the following results (expressed in in µg/m³):

PM₁₀: 102.5 µg/m³ PM_{2.5}: 56.5 µg/m³ SO₂: 9.8 µg/m³ NO₂: 33.15 µg/m³ CO: 1109.5 µg/m³

Thus, the ambient air quality data showed that, in both monitoring locations, the monitored air quality parameters were slightly higher than the limit of National Ambient Air Quality Standard (NAAQ). This result is due to that the plant is in Industrial area. So, PM₁₀ and PM_{2.5} can be higher in some areas of the Plant.

INTERPRETATION OF THE TEST RESULTS FOR NOISE LEVEL MONITORING

A noise level monitoring system enables authorities to keep a check on the noise pollution in various locations especially, in the vicinity of sensitive zones like schools, hospitals, and no-honking zones, and thereby, take appropriate measures to control the issue.

One of the fundamental considerations for designing the surveillance programme for noise quality assessment was testing the noise produced from the operation of piling machines, excavation machinery, and also from the vehicular movements within the project premises (mainly the Impact Zone Activities) that might create disturbances in the surrounding areas.

For the current project site, background noise quality was monitored in **one phase**, during both, day and night times, at **two locations**. Laboratory reports were furnished by authorized laboratory. The reports are presented in Table 5 and included as **Annexure 5** with this document.

Sampling Locations

- a) Near Main Gate
- b) Back Side Gate

Date of Sampling:

22.03.2026 – 23.03.2026

National Standards for Ambient Noise Level

The proposed project falls under the residential project category. As per the National prescribed level, the noise level for this zone should range within 75 dB(A) during the day time and 70 dB(A) during the night time, as the project is under construction.

INFERENCE

The ambient average noise levels during the day and night time were recorded to be **60.4 dB(A) and 48.1 dB(A)**, respectively.

The results are indicative that within the permissible noise levels.

INTERPRETATION OF THE TEST RESULTS FOR WATER QUALITY MONITORING

Ground water is an important resource for the survival of humankind. Groundwater that is accessible close to a construction site may become contaminated with numerous building materials like cement, organic compounds, diesel, oils, heavy metals, and other harmful chemicals. Turbidity, high alkalinity, high hardness, and even the presence of microbiological organisms are the direct impacts in groundwater.

Similarly, monitoring of the contaminants of surface water is a matter of great importance. Surface water quality monitoring provides an integrated evaluation of physical, chemical, and biological characteristics of aquatic system in relation to human health concerns, ecosystem, and designated uses.

According to the EC, the water quality must be periodically checked to ensure that no harmful pollutants are getting incorporated into it.

For this purpose, ground sampling was done from **the bore well** at site. Laboratory reports were furnished by authorized laboratory. The reports are presented in Table 8 and included as **Annexure 5** with this document.

Laboratory tests were carried out for microbial analysis, to determine the bacterial content in the sample. Furthermore, physiochemical and chemical analyses were also done to test the general physiochemical attributes, and heavy metals, and phenolic compounds contents present in the tested water sample.

Source of Sample

- a) **Source of Groundwater:** BORE WELL
- b) **Source of Drinking water:** Water purifier

Date of Sampling: 22.03.2026

INFERENCE

From the microbial analysis of the ground water sample, no significant bacterial content has been recorded.

The physiochemical parameters like- pH Value at 25°C (**7.03**), Total Dissolved Solids (as TDS), Odour, and Turbidity in NTU are found to be lower than the acceptable limit and agreeable standards.

Furthermore, the chemical analysis revealed that all the inorganic and organic substances, taken into for water quality testing, lie below the acceptable limits.

Therefore, the overall water quality report suggests that all the tested parameters lie within the permitted range, and no contamination took place due to the present project's construction work.

REMEDIAL MEASURES

The following remedies will be taken for maintaining & controlling the quality of environmental factors within and nearby the project site:

FOR REDUCING AIR POLLUTION

- ❖ Proper maintenance and careful usage of the construction materials.
- ❖ Keeping the construction materials covered and sprinkling water on a regular basis to avoid dust propagation due to winds.
- ❖ Maintaining appropriate speed limit and using low Sulphur fuel for vehicles to control air pollution levels.
- ❖ Maintaining the electrical appliances used at site (*e.g.*, water heaters, room heaters, or cooking appliances) in proper condition to reduce the risks of accidents and promote safe operation.
- ❖ Promoting the usage of battery and electricity operated equipment (wherever applicable) so that the consumption of gasoline can be reduced.
- ❖ Conducting AAQ monitoring tests, every six months, with the assistance by NABL accredited laboratories, to keep a check on the air pollution.
- ❖ The PUC certificate for the vehicles being used for construction related works at site will be checked regularly.

FOR REDUCING NOISE POLLUTION

- ❖ Providing effective noise for the equipment that produce high levels of noise.
- ❖ Reducing the effect of noise pollution on the workers by providing them safety tools like earmuffs.
- ❖ The piling work will be completed within specified timeline. It will not take place during the night time to avoid disturbances in the neighbourhood.
- ❖ Conducting noise level monitoring tests, every six months, with the assistance by NABL accredited laboratories, to keep a check on the noise pollution.

FOR REDUCING WATER POLLUTION

- ❖ Proper drainage systems will be used so that groundwater and surface water don't get polluted with harmful pollutants.
- ❖ The effluents from the construction site will be properly released following ethical and legal waste disposal.
- ❖ The groundwater will be properly treated before it is made available for drinking.
- ❖ Cements and other chemical fluids will be kept in proper condition so that they don't wash into drains or local water sources.
- ❖ Conducting water quality monitoring, every six months, with the assistance by NABL accredited laboratories, to keep a check on the water pollution.

The hard copies of the six-monthly environmental clearance report will be submitted to the IRO, MoEFCC, Kolkata along with the soft copies *via* email, periodically.

FIELD PHOTOGRAPHS OF ENVIRONMENTAL MONITORING AT SITE



Ambient Air Sampling



Ambient Noise Sampling



Ground Water & Drinking Water Sampling

REMEDIATION PLAN AND NATURAL AND COMMUNITY
RESOURCE AUGMENTATION PLAN

Sl. No.	Items of work to be executed	Total fund allotment (Rs. In Lakhs)
1.	Supply of potable water to the nearby villages	72.2232
	Solid waste management in the local area	
	Waterbody restoration	
	Development and awareness programme for plastic and e-waste management involving school children.	
2.	Fund allocation for Greening Activity (Wbfdcl/Wbwdcl/SFDA)	8.0248
Total		80.248

NEED BASED ACTIVITIES FOR LOCAL PEOPLE FOR EXPANSION PROJECT

(This will be in addition to the activities for existing project for which EC was obtained vide no. EN/243/T-II-1/166/2007 dated 12.11.2008)

SL NO.	ACTIVITY	TIME FRAME	AMOUNT INVOLVED (INR)
1.	Provision of solar panel lighting around common areas of road up to appox. 1.5 km	Within 12 months	6,00,000
2.	Provision of Medical check up and Eye Testing along with Cataract Operation and providing spectacles free of cost	Within 6-9 months	8,00,000
3.	Construction of separate toilets for boys & girls in nearby schools	Within 12-18 months	6,00,000
4.	Providing free computers to the nearby schools	Within 12-18 months	2,60,000
5.	Provision of RO treatment facility with cooling water supply in the nearby schools	Within 12-18 months	2,00,000
6.	Construction of approach road of around 1400 meter	Within 6-9 months	55,00,000
7.	Providing medicine and supplements to nearby Goshalas	Within 3-6 months	2,50,000

ENVIRONMENTAL
CLEARANCE

Government of India
Ministry of Environment, Forest and Climate Change
(Issued by the State Environment Impact Assessment
Authority(SEIAA), West Bengal)

To,

The Director
 SHREE RAMDOOT ROLLERS PVT LTD
 3, Wood Street, Govind Mahal, 2nd Floor, Room No-7 -700016

Subject: Grant of Environmental Clearance (EC) to the proposed Project Activity under the provision of EIA Notification 2006-regarding

Sir/Madam,

This is in reference to your application for Environmental Clearance (EC) in respect of project submitted to the SEIAA vide proposal number SIA/WB/IND/31555/2019 dated 26 Feb 2022. The particulars of the environmental clearance granted to the project are as below.

- | | |
|--|---|
| 1. EC Identification No. | EC22B008WB189036 |
| 2. File No. | EN/T-II-1/020/2019 |
| 3. Project Type | Expansion |
| 4. Category | B1 |
| 5. Project/Activity including Schedule No. | 3(a) Metallurgical industries (ferrous & non ferrous) |
| 6. Name of Project | Installation of 2 X 20 MT Induction Furnaces with Continuous Caster and 1,48,800MT/Annum Rolling Mill |
| 7. Name of Company/Organization | SHREE RAMDOOT ROLLERS PVT LTD |
| 8. Location of Project | West Bengal |
| 9. TOR Date | 06 May 2019 |

The project details along with terms and conditions are appended herewith from page no 2 onwards.

Date: 23/08/2022

(e-signed)
 Kaliyamurthi Balamurugan
 Member Secretary
 SEIAA - (West Bengal)

Note: A valid environmental clearance shall be one that has EC identification number & E-Sign generated from PARIVESH. Please quote identification number in all future correspondence.

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Proposed conditions for Environmental Clearance for the proposed expansion proposal containing additional installation of 2 X 20 MT Induction Furnaces and 1,48,800MT/Annum Rolling Mill at LR Plot Nos. (enclosed as Annexure – 1), Village & Mouza – Nidhirampur, PS – Gangajalghati, JL No. 034, Khatian No. 1196, PIN – 722133, District - Bankura, West Bengal by M/s. Shree Ramdoot Rollers Pvt. Ltd.

Background of the project

The proponent made online application vide proposal no. SIA/WB/IND/31555/2019 dated 26.02.2022 seeking Environment Clearance (EC) under the provisions of the EIA Notification, 2006 for the proposed expansion proposal containing additional installation of 2 X 20 MT Induction Furnaces and 1,48,800MT/Annum Rolling Mill at LR Plot Nos. (enclosed as Annexure – 1), Village & Mouza – Nidhirampur, PS – Gangajalghati, JL No. 034, Khatian No. 1196, PIN – 722133, District - Bankura, West Bengal by M/s. Shree Ramdoot Rollers Pvt. Ltd.

Earlier the existing project had obtained EC vide No. EN/2430/T-II-1/166/2007 dated 12.11.2008 in the name of M/s. Capricon Ispat Udyog Pvt. Ltd. for production of 60525 TPA MS Billets by installation of two nos. of 8 tonne Induction Furnaces.

The project proponent obtained ToR for their expansion proposal vide Memo no. 413-2N-24/2019(E) dated 06.05.2019 from SEAC, WB against online proposal no. SIA/WB/IND/31555/2019.

The project is a violation case which started construction work without obtaining Environmental Clearance. Therefore the project proposal has been dealt as per MoEF&CC Office Memorandum vide F. No. 22-21/2020-IA.III dated 07.07.2021 and in accordance with EIA Notification, 2006.

West Bengal Pollution Control Board filed legal case against the project proponent for violation in the Court of the Learned Chief Judicial Magistrate, Bankura (Case No. 287C of 2022). This EC is subject to the order of the Hon'ble Court in that case.

The project proponent submitted remediation plan and natural and community resource augmentation plan of a total amount of Rs. 80.248 lakhs (Rupees Eighty lakh twenty four thousand eight hundred only) which has been accepted by SEAC and SEIAA. The plan is attached herewith as annexure 2.

Salient features of the proposed expansion project as submitted by the project proponent are as follows:

	Existing proposal	Proposed (Existing & Expansion)
Location of the Site	Villages & Mouza – Nidhirampur, PS – Gangajalghati, JL No. 034, Khatian No. 1196, PIN – 722133, District - Bankura, West Bengal.	
Latitude & Longitude	23°28'28"N & 87°06'48"E	
Land Area	--	22.31 acres.
Greenbelt Development	--	7.81 acres.
Project proposal	• 2 x 8 MT Induction furnaces for production of 45,000 TPM M.S. Ingot/ Billets • 4 Stock/7mtr (3 strand) Continuous Caster	• 2 x 8 MT Induction furnaces for production of 45,000 TPM M.S. Ingot/ Billets • 4 Stock/7mtr (3 strand) Continuous Caster & • Installation of 2 x 20 MT Induction Furnaces for production of 1,20,280 TPA M.S. Ingot/ Billets • 1,48,800 MT/Annum Rolling Mill
Raw Materials	54540 TPA	1,45,748.80 TPA
Air pollution control system	Proposed induction furnace will be equipped with Spark arrestor, Bag Filter, ID Fan and stack of height 30m from GL.	
Manpower	180 persons	401 persons
Total Water Requirement	30 KLD	87 KLD
Source of water	Water will also be sourced from bore-well and rain water harvesting	

Proposed conditions for Environmental Clearance for the proposed expansion proposal containing additional installation of 2 X 20 MT Induction Furnaces and 1,48,800MT/Annum Rolling Mill at LR Plot Nos. (enclosed as Annexure – 1), Village & Mouza – Nidhirampur, PS – Gangajalghati, JL No. 034, Khatian No. 1196, PIN – 722133, District - Bankura, West Bengal by M/s. Shree Ramdoot Rollers Pvt. Ltd.

	Existing proposal	Proposed (Existing & Expansion)
Power requirement	10 MVA	29 MVA
DG Set	500 KVA	750 KVA
Total Project Cost	Rs. 6491.82 lakhs	Rs. 122.2382 Crores (project cost for expansion – Rs.57.32 crores)

State Level Environment Impact Assessment Authority (SEIAA), West Bengal examined the proposal and also perused recommendations of the State Level Expert Appraisal Committee (SEAC). After due consideration of the project proposal, and after considering the recommendations of the State Level Expert Appraisal Committee (SEAC), the State Level Environment Impact Assessment Authority accords Environmental Clearance to the project as per provisions of the EIA notification no. S.O. 1533 (E) dt. 14th September, 2006 of Ministry of Environment & Forests, GOI and the subsequent amendments, in supersession of EC issued vide no. EN/2430/T-II-1/166/2007 dated 12.11.2008 in the name of M/s. Capricon Ispat Udyog Pvt. Ltd. on the basis of above mentioned features along with other details submitted to SEIAA subject to strict compliance of the terms and conditions mentioned below.

I. Statutory compliance

- The project proponent shall obtain forest clearance under the provisions of Forest (Conservation) Act, 1986, in case of the diversion of forest land for non-forest purpose involved in the project.
- The project proponent shall obtain clearance from the National Board for Wildlife, if applicable.
- The project proponent shall prepare a Site-Specific Conservation Plan & Wildlife Management Plan and approved by the Chief Wildlife Warden. The recommendations of the approved Site-Specific Conservation Plan / Wildlife Management Plan shall be implemented in consultation with the State Forest Department. The implementation report shall be furnished along with the six-monthly compliance report. (in case of the presence of schedule-I species in the study area).
- The project proponent shall obtain Consent to Establish / Operate under the provisions of Air (Prevention & Control of Pollution) Act, 1981 and the Water (Prevention & Control of Pollution) Act, 1974 from the concerned State Pollution Control Board / Committee.
- The project proponent shall obtain the necessary permission from the Competent Authority, in case of drawl of ground water or in case of drawl of surface water required for the project.
- The project proponent shall obtain authorization under the Hazardous and other Waste Management Rules, 2016 as amended from time to time.

II. Air quality monitoring and preservation

- The project proponent shall install 24x7 continuous emission monitoring system at process stacks to monitor stack emission with respect to standards prescribed in Environment (Protection) Rules 1986 vide G.S.R.277(E) dated 31st March 2012 (applicable to IF / EAF) as amended from time to time 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.
- 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.
- The project proponent shall install system carryout Continuous Ambient Air Quality monitoring for common / criterion parameters relevant to the main pollutants released (e.g. PM₁₀ and PM_{2.5}

Proposed conditions for Environmental Clearance for the proposed expansion proposal containing additional installation of 2 X 20 MT Induction Furnaces and 1,48,800MT/Annum Rolling Mill at LR Plot Nos. (enclosed as Annexure – 1), Village & Mouza – Nidhirampur, PS – Gangajalghati, JL No. 034, Khatian No. 1196, PIN – 722133, District - Bankura, West Bengal by M/s. Shree Ramdoot Rollers Pvt. Ltd.

in reference to PM emission. and SO₂ and NO_x in reference to SO₂ and NO_x emissions) within and outside the plant area (at least at four locations one within and three outside the plant area at an angle of 120° each), covering upwind and downwind directions. (case to case basis small plants: Manual; Large plants: Continuous)

- iv. The project proponent shall submit monthly summary report of continuous stack emission and air quality monitoring and results of manual stack monitoring and manual monitoring of air quality / fugitive emissions to Regional Office of MoEF&CC/SEIAA, Zonal office of CPCB and Regional Office of SPCB along with six-monthly monitoring report.
- v. Appropriate Air Pollution Control (APC) system shall be provided for all the dust generating points including fugitive dust from all vulnerable sources.
- vi. The project proponent shall provide leakage detection and mechanized bag cleaning facilities for better maintenance of bags.
- vii. Sufficient number of mobile or stationery vacuum cleaners shall be provided to clean plant roads, shop floors, roofs, regularly.
- viii. 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.
- ix. The project proponent shall use leak proof trucks / dumpers carrying coal and other raw materials and cover them with tarpaulin.
- x. The project proponent shall provide covered sheds for raw materials like scrap and sponge iron, lump ore, coke, coal, etc.
- xi. The project proponent shall provide primary and secondary fume extraction system at all melting furnaces.
- xii. Design the ventilation system for adequate air changes as per ACGIH document for all tunnels, motor houses, Oil Cellars.

III. Water quality monitoring and preservation

- i. The project proponent shall install 24x7 continuous effluent monitoring system with respect to standards prescribed in Environment (Protection) Rules 1986 vide G.S.R.277(E) dated 31st March 2012 (applicable to IF / EAF) as amended from time to time; 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. (case to case basis small plants: Manual; Large plants: Continuous)
- 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 NABL accredited laboratories.
- iii. The project proponent shall submit monthly summary report of continuous effluent monitoring and results of manual effluent testing and manual monitoring of ground water quality to Regional Office of MoEF&CC/SEIAA, Zonal office of CPCB and Regional Office of SPCB along with six-monthly monitoring report.
- iv. Adhere to 'Zero Liquid Discharge'.
- v. Sewage Treatment Plant shall be provided for treatment of domestic wastewater to meet the

Proposed conditions for Environmental Clearance for the proposed expansion proposal containing additional installation of 2 X 20 MT Induction Furnaces and 1,48,800MT/Annum Rolling Mill at LR Plot Nos. (enclosed as Annexure – I), Village & Mouza – Nidhirampur, PS – Gangajalghati, JL No. 034, Khatian No. 1196, PIN – 722133, District - Bankura, West Bengal by M/s. Shree Ramdoot Rollers Pvt. Ltd.

prescribed standards.

- vi. 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.
- vii. 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.
- viii. The project proponent shall practice rainwater harvesting to maximum possible extent.
- ix. The project proponent shall make efforts to minimise water consumption in the steel plant complex by segregation of used water, practicing cascade use and by recycling treated water.

IV. Noise monitoring and prevention

- i. Noise level survey shall be carried as per the prescribed guidelines and report in this regard shall be submitted to Regional Officer of the Ministry / SEIAA as a part of six-monthly compliance report.
- 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 night time.

V. Energy Conservation measures

- i. The project proponent shall provide waste heat recovery system (pre-heating of combustion air) at the flue gases of reheating furnaces.
- ii. Practice hot charging of slabs and billets / blooms as far as possible.
- iii. Ensure installation of regenerative type burners on all reheating furnaces.
- iv. 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.
- v. Provide the project proponent for LED lights in their offices and residential areas.

VI. Waste management

- i. Used refractories shall be recycled as far as possible.
- ii. Oily scum and metallic sludge recovered from rolling mills ETP shall be mixed, dried, and briquetted and reused melting Furnaces.
- iii. The waste oil, grease and other hazardous waste shall be disposed of as per the Hazardous & Other Waste (Management & Transboundary Movement) Rules, 2016.
- iv. Kitchen waste shall be composted or converted to biogas for further use. (to be decided on case to case basis depending on type and size of plant).

VII. Green Belt

- i. Green belt shall be developed in an area equal to 33% of the plant area with a native tree species in accordance with CPCB guidelines. The greenbelt shall inter alia cover the entire periphery of the plant. The project proponent should follow plantation plan approved by DFO, Bankura North Division vide Memo no. 1282/13-2 dated 30.05.2022.
- ii. 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.

VIII. Public hearing and Human health issues

- i. Emergency preparedness plan based on the Hazard Identification and Risk Assessment (HIRA) and Disaster Management Plan shall be implemented.

Proposed conditions for Environmental Clearance for the proposed expansion proposal containing additional installation of 2 X 20 MT Induction Furnaces and 1,48,800MT/Annum Rolling Mill at LR Plot Nos. (enclosed as Annexure – I), Village & Mouza – Nidhirampur, PS – Gangajalghati, JL No. 034, Khatian No. 1196, PIN – 722133, District - Bankura, West Bengal by M/s. Shree Ramdoot Rollers Pvt. Ltd.

- ii. 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.
- iii. 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 after the completion of the project.
- iv. Occupational health surveillance of the workers shall be done on a regular basis and records maintained as per the Factories Act.

IX. Environment Management Plan (EMP)

- i. The project proponent should submit the proposed EMP on six monthly basis. The office Memorandum issued by the MoEF&CC vide F.No.22-65/2017-IA, III dated 30/09/2020 should be strictly followed.
- ii. Need based activities for local people is part of the EMP. Details of such activities submitted by the project proponent for expansion project is given in Annexure-3.
- iii. The company shall have a well laid down environmental policy duly approved 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/SEIAA as a part of six-monthly report.
- iv. 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.
- v. Action plan for implementing EMP and environmental conditions along with responsibility matrix of the company shall be prepared and shall be duly approved by competent authority. The year wise funds earmarked for environmental protection measures shall be kept in separate account and not to be diverted for any other purpose. Year wise progress of implementation of action plan shall be reported to the Ministry / Regional Office / SEIAA along with the Six Monthly Compliance Report.
- vi. Self-environmental audit shall be conducted annually. Every three years third party environmental audit shall be carried out.
- vii. All the recommendations made in the Charter on Corporate Responsibility for Environment Protection (CREP) for the plants shall be implemented.

X. Miscellaneous

- i. The environmental clearance accorded shall be valid for a period of 10 years for the proposed project.
- ii. 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.

Proposed conditions for Environmental Clearance for the proposed expansion proposal containing additional installation of 2 X 20 MT Induction Furnaces and 1,48,800MT/Annum Rolling Mill at LR Plot Nos. (enclosed as Annexure – 1), Village & Mouza – Nidhirampur, PS – Gangajalghati, JL No. 034, Khatian No. 1196, PIN – 722133, District - Bankura, West Bengal by M/s. Shree Ramdoot Rollers Pvt. Ltd.

- iii. 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.
- iv. The project proponent shall upload the status of compliance of the stipulated environment clearance conditions, including result of monitored data on their website and update the same on half-yearly basis.
- v. The project proponent shall monitor the criteria pollutants level namely; PM₁₀, SO₂, NO_x (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.
- 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 /SEIAA at environment clearance portal.
- vii. 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.
- viii. The project proponent shall inform the Regional Office as well as the Ministry/SEIAA, 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.
 - a. The project authorities must strictly adhere to the stipulations made by the State Pollution Control Board and the State Government.
 - b. 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 / SEAC.
- ix. 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)/SEIAA.
- x. 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.
- xi. The Ministry / SEIAA may revoke or suspend the clearance, if implementation of any of the above conditions is not satisfactory.
- xii. The Ministry / SEIAA reserves the right to stipulate additional conditions if found necessary. The Company in a time bound manner shall implement these conditions.
- xiii. The Regional Office of this Ministry / SEIAA shall monitor compliance of the stipulated conditions. The project authorities should extend full cooperation to the officer(s) of the Regional Office / SEIAA by furnishing the requisite data / information / monitoring reports.
- xiv. The above conditions shall be enforced, inter-alia under the provisions of the Water (Prevention & Control of Pollution) Act, 1974, the Air (Prevention & Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986, Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 and the Public Liability Insurance Act, 1991 along with their amendments and Rules and any other orders passed by the Hon'ble Supreme Court of India / High Courts and any other Court of Law relating to the subject matter.
- xv. 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.

Proposed conditions for Environmental Clearance for the proposed expansion proposal containing additional installation of 2 X 20 MT Induction Furnaces and 1,48,800MT/Annum Rolling Mill at LR Plot Nos. (enclosed as Annexure – 1), Village & Mouza – Nidhirampur, PS – Gangajalghati, JL No. 034, Khatian No. 1196, PIN – 722133, District - Bankura, West Bengal by M/s. Shree Ramdoot Rollers Pvt. Ltd.

xvi. The contact details of the proponent and the name of the consultant are given below –

Name of the Contact person with Designation	Mr. Praveen Todi, Director
Address	3, Wood Street, Govind Mahal, 2 nd Floor, Room No- 7, Kolkata - 700016.
Email	shreeramdoot2020@gmail.com
Telephone Number	033- 46004252
Name of the Environmental Consultant	M/s. Rian Enviro Pvt. Ltd.



Proposed conditions for Environmental Clearance for the proposed expansion proposal containing additional installation of 2 X 20 MT Induction Furnaces and 1,48,800MT/Annum Rolling Mill at LR Plot Nos. (enclosed as Annexure – 1), Village & Mouza – Nidhirampur, PS – Gangajalghati, JL No. 034, Khatian No. 1196, PIN – 722133, District - Bankura, West Bengal by M/s. Shree Ramdoot Rollers Pvt. Ltd.

Annexure-1

List of Plot Nos. for the project of Shree Ramdoot Rollers Pvt. Ltd.

Khatian No:-1618				
SL No.	Plot No.	Total area of the plot (in acre)	% in Total Plot	Share (in acre)
1	3255	0.11	1.000	0.11
2	3256	0.12	1.000	0.12
3	3257	0.02	1.000	0.02
4	3258	0.02	1.000	0.02
5	3259	0.05	1.000	0.05
6	3260	0.05	1.000	0.05
7	3261	0.12	1.000	0.12
8	3262	0.36	1.000	0.36
9	3263	0.06	1.000	0.06
10	3264	0.06	1.000	0.06
11	3265	0.04	1.000	0.04
12	3266	0.06	1.000	0.06
13	3328	0.14	1.000	0.14
14	3329	0.17	1.000	0.17
15	3330	0.22	1.000	0.22
16	3331	0.08	1.000	0.08
17	3332	0.12	1.000	0.12
18	3333	0.06	1.000	0.06
19	3334	0.04	1.000	0.04
20	3335	0.05	1.000	0.05
21	3336	0.26	1.000	0.26
22	3339	0.02	1.000	0.02
23	3340	0.04	1.000	0.04
24	3341	0.03	1.000	0.03
25	3342	0.06	1.000	0.06
26	3343	0.04	0.500	0.02
27	3344	0.06	1.000	0.06
28	3345	0.04	1.000	0.04
29	3346	0.06	1.000	0.06
30	3347	0.03	1.000	0.03
31	3348	0.03	1.000	0.03
32	3349	0.05	1.000	0.05
33	3350	0.12	1.000	0.12
34	3351	0.06	1.000	0.06
35	3352	0.01	1.000	0.01
36	3353	0.08	1.000	0.08
37	3354	0.16	1.000	0.16
38	3355	0.02	1.000	0.02

Proposed conditions for Environmental Clearance for the proposed expansion proposal containing additional installation of 2 X 20 MT Induction Furnaces and 1,48,800MT/Annum Rolling Mill at LR Plot Nos. (enclosed as Annexure – 1), Village & Mouza – Nidhirampur, PS – Gangajalghati, JL No. 034, Khatian No. 1196, PIN – 722133, District - Bankura, West Bengal by M/s. Shree Ramdoot Rollers Pvt. Ltd.

39	3356	0.06	1.000	0.06
40	3357	0.23	1.000	0.23
41	3358	0.25	1.000	0.25
42	3359	0.04	1.000	0.04
43	3360	0.08	1.000	0.08
44	3361	0.05	1.000	0.05
45	3362	0.02	1.000	0.02
46	3363	0.07	1.000	0.07
47	3364	0.03	1.000	0.03
48	3365	0.03	1.000	0.03
49	3366	0.1	1.000	0.10
50	3367	0.04	1.000	0.04
51	3368	0.03	1.000	0.03
52	3369	0.02	1.000	0.02
53	3370	0.02	1.000	0.02
54	3371	0.05	1.000	0.05
55	3372	0.02	1.000	0.02
56	3373	0.09	1.000	0.09
57	3374	0.28	1.000	0.28
58	3375	0.48	1.000	0.48
59	3382	0.1	1.000	0.10
60	3383	0.63	1.000	0.63
61	3384	0.8	1.000	0.80
62	3385	0.11	1.000	0.11
63	3386	0.99	0.125	0.12
Total (A)			6.85	

Khatian No:-1618				
SL No.	Plot No.	Total area of the plot(in acre)	% in Total Plot	Share (in acre)
1	3327	0.42	0.167	0.07
Total (B)			0.07	

Khatian No:-1687				
SL No.	Plot No.	Total area of the plot (in acre)	% in Total Plot	Share (in acre)
1	3105	1.35	0.1250	0.16
2	3145	0.10	1.0000	0.10

Proposed conditions for Environmental Clearance for the proposed expansion proposal containing additional installation of 2 X 20 MT Induction Furnaces and 1,48,800MT/Annum Rolling Mill at LR Plot Nos. (enclosed as Annexure – 1), Village & Mouza – Nidhirampur, PS – Gangajalghati, JL No. 034, Khatian No. 1196, PIN – 722133, District - Bankura, West Bengal by M/s. Shree Ramdoot Rollers Pvt. Ltd.

Khatian No:-1687				
SL No.	Plot No.	Total area of the plot (in acre)	% in Total Plot	Share (in acre)
3	3146	0.92	1.0000	0.92
4	3150	0.14	1.0000	0.14
5	3151	0.82	1.0000	0.82
6	3152	0.11	1.0000	0.11
7	3153	0.09	1.0000	0.09
8	3154	0.61	1.0000	0.61
9	3179	0.21	0.0314	0.01
10	3181	0.27	1.0000	0.27
11	3186	0.26	0.9999	0.26
12	3187	0.35	1.0000	0.35
13	3188	0.31	1.0000	0.31
14	3189	0.26	1.0000	0.26
15	3190	0.24	1.0000	0.24
16	3191	0.67	1.0000	0.67
17	3192	0.26	1.0000	0.26
18	3193	0.12	1.0000	0.12
19	3194	0.13	1.0000	0.13
20	3195	0.11	1.0000	0.11
21	3196	0.37	1.0000	0.37
22	3197	0.39	1.0000	0.39
23	3198	0.16	1.0000	0.16
24	3199	0.02	1.0000	0.02
25	3200	0.21	1.0000	0.21
26	3201	0.46	1.0000	0.46
27	3202	0.25	1.0000	0.25
28	3203	0.27	1.0000	0.27
29	3204	0.21	1.0000	0.21
30	3206	0.12	1.0000	0.12
31	3207	0.39	0.5000	0.19
32	3208	0.22	1.0000	0.22
33	3209	0.28	0.1071	0.03
34	3211	0.18	0.1666	0.03
35	3212	0.52	0.3846	0.20
36	3213	0.46	0.4402	0.20
37	3217	0.36	0.6667	0.24
38	3218	0.52	0.4038	0.21
39	3223	0.31	1.0000	0.31
40	3226	0.15	0.6222	0.10
41	3227	0.14	0.7142	0.10

Proposed conditions for Environmental Clearance for the proposed expansion proposal containing additional installation of 2 X 20 MT Induction Furnaces and 1,48,800MT/Annum Rolling Mill at LR Plot Nos. (enclosed as Annexure – 1), Village & Mouza – Nidhirampur, PS – Gangajalghati, JL No. 034, Khatian No. 1196, PIN – 722133, District - Bankura, West Bengal by M/s. Shree Ramdoot Rollers Pvt. Ltd.

Khatian No:-1687				
SL No.	Plot No.	Total area of the plot (in acre)	% in Total Plot	Share (in acre)
42	3229	0.21	1.0000	0.21
43	3232	0.26	1.0000	0.26
44	3233	0.04	1.0000	0.04
45	3234	0.08	1.0000	0.08
46	3235	0.08	1.0000	0.08
47	3237	0.08	1.0000	0.08
48	3238	0.05	1.0000	0.05
49	3239	0.11	1.0000	0.11
50	3240	0.02	1.0000	0.02
51	3242	0.12	1.0000	0.12
52	3243	0.01	1.0000	0.01
53	3244	0.26	1.0000	0.26
54	3245	0.27	1.0000	0.27
55	3246	0.29	1.0000	0.29
56	3247	0.06	1.0000	0.06
57	3248	0.05	1.0000	0.05
58	3249	0.70	1.0000	0.70
59	3250	0.14	1.0000	0.14
60	3251	0.01	1.0000	0.01
61	3252	1.00	1.0000	1.00
62	3253	0.04	1.0000	0.04
63	3254	0.02	1.0000	0.02
64	3267	0.18	1.0000	0.18
65	3268	0.10	1.0000	0.10
66	3269	0.06	1.0000	0.06
67	3270	0.10	1.0000	0.10
68	3271	0.36	0.0833	0.03
69	3292	0.27	0.0500	0.01
70	3376	0.08	1.0000	0.08
71	3377	0.08	1.0000	0.08
72	3378	0.02	1.0000	0.02
73	3379	0.01	1.0000	0.01
74	3380	0.01	1.0000	0.01
75	3381	0.21	1.0000	0.21
76	3386	0.99	0.3750	0.37
Total (C)			15.39	

TOTAL LAND (A+B+C) = 22.31 Acres

Proposed conditions for Environmental Clearance for the proposed expansion proposal containing additional installation of 2 X 20 MT Induction Furnaces and 1,48,800MT/Annum Rolling Mill at LR Plot Nos. (enclosed as Annexure – I), Village & Mouza – Nidhirampur, PS – Gangajalghati, JL No. 034, Khatian No. 1196, PIN – 722133, District - Bankura, West Bengal by M/s. Shree Ramdoot Rollers Pvt. Ltd.

Annexure-2

REMEDIATION PLAN AND NATURAL AND COMMUNITY RESOURCE AUGMENTATION PLAN

Sl. No.	Items of work to be executed	Total fund allotment (Rs. In Lakhs)
1.	Supply of potable water to the nearby villages	72.2232
	Solid waste management in the local area	
	Waterbody restoration	
	Development and awareness programme for plastic and e-waste management involving school children.	
2.	Fund allocation for Greening Activity (WBFDCI/WBWDCL/SFDA)	8.0248
Total		80.248

Annexure-3

NEED BASED ACTIVITIES FOR LOCAL PEOPLE FOR EXPANSION PROJECT

(This will be in addition to the activities for existing project for which EC was obtained vide no. EN/2430/T-II-1/166/2007 dated 12.11.2008)

S.NO.	ACTIVITY	TIME FRAME	AMOUNT INVOLVED (INR)
1	Provision of solar panel lighting around common areas of road up to approx. 1.5 km	Within 12 months	6,00,000
2	Provision of Medical check up and Eye Testing along with Cataract operation and providing spectacles free of cost	Within 6-9 months	8,00,000
3	Construction of separate toilets for boys & girls in nearby schools	Within 12-18 months	6,00,000
4	Providing free computers to the nearby schools	within 12-18 months	2,60,000
5	Provision of RO treatment facility with cooling water supply in the nearby schools	within 12-18 months	2,00,000
6	Construction of approach road of around 1400 meter	Within 6-9 months	55,00,000
7	Providing medicine and supplements to nearby Goshalas	With 3-6 months	2,50,000



NOC NO178885

Application No. 3363796

WEST BENGAL POLLUTION CONTROL BOARD

Paribesh Bhawan
10A, Block-LA, Sector-III
Bidhannagar, Kolkata-700106
"Expansion"

Memo No. 257/7/WPBD-Cont(6295)/94Dated 18/05/2023

From :
Member Secretary,
West Bengal Pollution Control Board

To
M/S. Shree Ramdoot Rollers Pvt. Ltd.
Vill. Nidhirampur, P.O. Durlavpur,
P.S. Gangajalghati,
Dist. Bankura, Pin:- 722 133.

To :

WEST BENGAL

Sub : Consent to Establish (NOC) from Environmental Point of ViewRef : Your letter No. Application Dated 24/03/2023

Dear Sirs,

In response to the application for Consent to Establish (NOC) for proposed Unit of M/s Shree
Ramdoot Rollers Pvt. Ltd.

for manufacturing/storage/installation Nail-5000Ton/Year, Ribbed Rod-40000Ton/Year
Binding Wire-40000Ton/Year, (without increasing the capacity of existing
at Vill. Nidhirampur, P.O. Durlavpur, (Rolling Mill - 148800MT/
P.S. Gangajalghati, Dist. Bankura, Pin:- 722133. Year)

this is to inform you that this Board hereby grants the Consent to Establish (NOC) from the environmental point of the above subject to the following conditions and special conditions annexed.

1. The quality of sewage and trade effluent to be discharged from your factory shall satisfy the permissible limits as prescribed in IS : 2490 (Pt. I) of 1974, and/or its subsequent amendment and Environment (Protection) Rules 1986.
2. Suitable measures to treat your effluent shall be adopted by you in order to reduce the pollutional load so that the quality of the effluent satisfies the standards mentioned above.
3. You shall have to apply to this Board for its consent to operate and discharge of sewage and trade effluent according to the provisions of the water (Prevention & Control of Pollution) Act, 1974. No sewage or trade effluent shall be discharged by you without prior consent of this Board.
4. All emission from your factory shall conform to the standards as laid by this Board.
5. No emission shall be permitted without prior approval of this Board and you shall apply to this Board for its consent to operate and atmospheric emission as per provision of the Air (Prevention & Control Pollution) act, 1981.
6. No industrial plant, furnace, flues, chimneys, control equipment, etc. shall be constructed/reconstructed/erected/re-erected without prior approval of this Board.

7. You shall comply with
- Water (Prevention and Control of Pollution) Cess Act, 1977, if applicable.
 - Water (Prevention and Control of Pollution) Cess Act, 1978, if applicable.
 - Environment (Protection) Act, 1986
 - Environment (Protection) Rules, 1986
 - Hazardous Wastes (Management and Handling) Rules, 1989 and Amended Rules, 2000
 - Manufacture, Storage and Import of Hazardous Chemicals Rules, 1989 and Amended Rules, 2000
 - Manufacture, Use, Import and Storage and Hazardous Micro-Organisms, Genetically Engineered Organisms or Cell Rules, 1989
 - The Public Liability Insurance Act, 1991 and Amended Act, 1992
 - The Public Liability Insurance Rules, 1991 and Amended Rules 1993
 - Biomedical Wastes (Management & Handling) Rules, 1998 and Amended Rules 2000 if applicable.
 - Recycled Plastics Manufacture and Usage Rules 1999, if applicable and
 - Ozone Depleting Substances (Regulation & Control) Rules, 2000, if applicable
8. You will have to abide by any other stipulations as may be prescribed by any authority/local bodies/Government Departments etc.

SPECIAL CONDITION :

- Please See Annexure.
- Gross Capital Investment for expansion project is Rs.112500000/-

Any violation of the aforesaid conditions shall entail cancellation of this Consent to Establish (NOC)

Yours faithfully,

for *18/05/2023*
 Member Secretary,
 West Bengal Pollution Control Board
 Environmental Engineer
 Dated.....
 W. B. Pollution Control Board
 Operation & Execution Cell

Memo No.
 Copy forwarded for information to :

- Chief Inspector of Factories, Government of West Bengal, N. S. Building, Kolkata-700 001
- Director of Industries/Director of Cottage & Small Scale Industries, Government of West Bengal, N. S. Building, Kolkata-700 001
- Guard file, West Bengal Pollution Control Board.
- Environmental Engineer, I/II/Alipur R.O./Howrah R.O./Hooghly R.O./B.R.O./D.R.O./Haldia R.O./S.R.O./Malda R.O./Asansol R.O./WBPC Board.
- Alipore Regional Office
 "Minority Bhawan", 5th Floor, 12, Biplabi Kanailal Bhattacharya Sarani, Alipore, Kolkata-700 027
 Telefax No. 033-2448-5553
 Tel No. 033-2448-5554
- Asansol Regional Office
 Kalyanpur Satellite Township Project (KSTP), Dr. B.C. Roy Road, P.O. - Dakshin Dhawa, P.S. Asansol (North), Dist. Paschim Bardhaman, Asansol-713 302
 Telefax No. 0341-2999280
 0341-2999281
- Barrackpore Regional Office
 Panpur More, Kalyani Expressway, Vill.-Panpur, P.O.-Narayanpur, Dist.: 24-Parganas (N), Pin-743 126
 Telefax No. 033-2580 0573
- Durgapur Regional Office
 Sahid Khudiram Sarani, City Centre, Durgapur, Paschim Bardhaman-713 216.
 Tel No. 0343-2546708
 Telefax No. (0343) 2544915
- Haldia Regional Office
 Mouza : Raghunathchak, PS : Bhabanipur (Formerly Satahata), PO : Barghasipur Dist. Purba Medinipur, Pin : 721 657
 Tel No. 03224-291293/94
- Hooghly Regional Office
 Himalaya Bhawan, Delhi Road, Dankuni, Hooghly, Pin : 712 341
 Telefax No. 033-2659-0557
- Howrah Regional Office
 "Minority Bhawan", 5th Floor, 12, Biplabi Kanailal Bhattacharya Sarani, Alipore, Kolkata-700 027
 Tel No. 033-2448-2219/2220
- Kolkata Regional Office
 Mani Square, Block No. 8IT, Western Side, 8th floor, 164/1, Maniktala Main Road, Kolkata-700 054
 Tel No. 033-2320-0059 / 9836288884
- Malda Regional Office
 Paribesh Bhaban, Vill. : Abhirampur, P.O. : Mokdumpur, P.S. : English Bazar, Malda-732 103
 Tel No. 03512-223449
- Saltlake Regional Office
 Mani Square, Block No. 8IT, Western Side, 8th floor, 164/1, Maniktala Main Road, Kolkata-700 054
 Tel No. 2320-0097 / 9330869729
- Siliguri Regional Office
 Paribahan Nagar, P.O. : Matigara, Siliguri, Darjeeling, Pin-734 010
 Tel No. 0353-257 1115
 Telefax No. 0353-257 1113

Member Secretary,
 West Bengal Pollution Control Board

Annexure to NOC Sl. No. NO178885

Special Conditions issued to : **M/s. Shree Ramdoot Rollers Pvt. Ltd.** located at Vill. Nidhirampur,
P.O. Durlavpur, P.S. Gangajalghati, Dist. Bankura, Pin-722133

- A. **Emission:-** No additional Emission source to be installed.
- B. **Effluent:-** i. Industrial – Nil.
ii. Domestic – As per existing arrangement.
- C. **Solid Waste :-** i. Non-hazardous solid waste to be disposed of in environment friendly manner.
ii. Hazardous waste to be disposed of as per Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016.
- D. **General :-**
1. The unit shall take proper measures to control air, water and noise pollution.
 2. This NOC is valid only subject to obtaining permission/clearances from other Competent Authorities as applicable.
 3. The unit shall install adequate measures to minimize fugitive emission from its process activity.
 4. All work to be done under covered area.
 5. No addition/alteration/modification can be done without prior permission from the State Board.
 6. Internal roads of the unit shall be concreted/paved.
 7. Adequate greenery shall be developed as per the EC/NOC condition.
 8. The unit shall obtain Consent to Operate of the State Board before starting operation of the expansion project.
 9. Good housekeeping to be maintained.
 10. This NOC is valid upto 31.03.2030 for the expansion project.

Ratna 18/05/2023
Environmental Engineer (O & E Cell)
West Bengal Pollution Control Board
Environmental Engineer
W. B. Pollution Control Board
Operation & Execution Cell



Government of West Bengal

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This document is available at UDIN platform till 12:07PM, June 19, 2029.



Authorised Signatory
(E-signed)
Department of IT&E

The document is downloaded from <https://udin.wb.gov.in/>



WEST BENGAL POLLUTION CONTROL BOARD
Paribesh Bhawan, 10A, Block LA, Sector III
Salt Lake City, Bidhan Nagar, Kolkata – 700 106, INDIA
 Website : www.wbpcb.gov.in, e-mail : wbpcbnet@wbpcb.gov.in

Category of the Industry : RED

Application Type: CTO

CTO No.: WBPCB/4876732/2024

Date : 19/06/2024

Consent to Operate (CTO) under Section 25 & 26 of the Water (Prevention and Control of Pollution) Act, 1974 as amended and Section 21 of the Air (Prevention and Control of Pollution) Act, 1981 as amended.

Reference: Application No.: 4876732

The West Bengal Pollution Control Board (hereinafter referred to as State Board) under the provisions of Section 25 & 26 of the Water (Prevention and Control of Pollution) Act, 1974 as amended and Section 21 of the Air (Prevention and Control of Pollution) Act, 1981 as amended, and Rules and Orders made thereunder hereby grants Consent to **Shree Ramdoot Rollers Pvt.Ltd.** (hereinafter referred to as Applicant) for its unit located at **Vill. & Mouza - Nidhirampur, P.O.-Durlavpur, P.S.-Gangajalghati, Dist-Bankura, PIN-722133.** for the period from **19/06/2024 to 28/02/2029** to operate the industrial unit/project and to discharge liquid effluent and gaseous emission from the premises / land of the industrial unit/project, in accordance with the conditions as mentioned below, provided that on any day at any instance the quantity and quality of liquid discharge and gaseous emission shall not exceed the permissible limit as specified in this consent letter and in the Environment (Protection) Act, 1986 and Rules thereunder, as amended.

Breach of the conditions and / or failure to comply with the directions as mentioned below shall render the industry/project liable for prosecution under the provisions of the Water (Prevention and Control of Pollution) Act, 1974 as amended and Section 21 of the Air (Prevention and Control of Pollution) Act, 1981 as amended.

The State Board reserve the right to revoke, withdraw or make any reasonable variation / change / alter the conditions of this consent letter giving one month's notice to the industry.

Conditions :

- 1 This Consent is valid for the following activities :

Sl.No	Name of Activity/Products/By-products	Production Capacity (Per Month)
1	Ingots/Billets	180697 Metric Tonnes/Year
2	Nail	5000 Metric Tonnes/Year
3	Binding Wire	40000 Metric Tonnes/Year
4	Ribbed Rod	40000 Metric Tonnes/Year
5	Rolled Products	148800 Metric Tonnes/Year

- 2 The industry shall remain responsible for quantity and quality of liquid effluent and air emission.

- 3 Daily waste water generation and discharge shall not exceed :

No. of outlets	Source of Waste Water	Quantity in Kilo Liters/day	Place of discharge
2	Domestic	0.8	soakpit through septic tank
1	Industrial	13	To be recycled/reused

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WBPCB/4876732/2024

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- 4
- To bring into any altered or new outlet / outfall or to change the place of discharge, the industry shall have to inform the Board and obtain prior permission of the Board in this effect.
- 5
- The industry shall provide comprehensive facility for treatment of industrial liquid waste and domestic liquid waste (sewage, sullage and liquid effluent generated from canteen), and operate and maintain the same continuously so that the quality of final effluent conforms to the Standard as given below:

Outlet No.	Nature of effluent	Parameters and standard			Frequency of sampling
		Parameters	Standards	Unit	

Provisions shall be made to install sensor-based Water Quality monitoring system and flow meter to share the information with the state board on a Real Time basis.

- 6
- Daily water consumption for the following purposes shall not exceed

SL NO.	Purpose of Water Use	Quantity (KL/Day)
1.	Industrial	62.0
2.	Domestic	1.0

- 7
- The Industry shall install suitable digital device for measuring the volume of water consumed for different purposes as mentioned above giving correct result to the satisfaction of the State Board. The device shall be able to provide information to disseminate the quantity on a real time basis.
- 8
- All the stacks connected to various sources of emissions must be designated by numbers.
- 9
- The industry shall install comprehensive pollution control equipment and operate and maintain the same to conform to the standard as given below:



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Stack height from ground level (m)	Stack attached to emission sources	Capacity of emission source	Cons up-Unit	Fuel details		Control system(if any)	Concentrations of parameters not to exceed							Frequency of sampling	Remarks
				Fuel used	Quantity		PM(mg/N m3)	CO(%)	Acid Mist(mg/N m3)	Pb(mg/N m3)	SO2(mg/N m3)	NOX(mg/N m3)	Others		
9	1 x 250 KVA diesel generator set	250	KVA	HSD	0.4 Kilo Liters/ Month		150							Yearly	
9	1 x 450 KVA diesel generator set	450	KVA	HSD	0.8 Kilo Liters/ Month		150							Yearly	
30	2 x 20 MT/h eat Induction Furnaces	40	Metri c Tonne s/Hou r	Electr icity	40 Metri c Tonne s/Hou r	Bag Filter	50							Half-yearly	2x20 Metri c Tonne s/heat Induct ion Furna ces
32	2 x 8 MT/h eat Induction Furnaces	16	Metri c Tonne s/Hou r	Electr icity	16 Metri c Tonne s/Hou r	Bag Filter	150							Half-yearly	2x8 Metri c Tonne s/heat

- 10
- The industry shall provide ports in the stack(s) and other necessary permanent facilities such as ladder, platform etc. for monitoring / sampling the air emissions and the same shall be made available for inspection and use by the State Board's staff as well as State Board's authorized agencies.
- 11
- Waste generation, treatment and disposal shall be as specified below :

S.No	Description of Waste	Quantity	Treatment and Disposal
1	Slag from Induction Furnaces	18880 Metric Tonnes/Year	Land filling / Road construction Putpose / Paver Block Making
2	End Cuts, Scale & Scrap from Rolling Mill	1500 Metric Tonnes/Year	As raw material in Induction Furnaces
3	End Cuts, Scale & Scrap from CCM	1680 Metric Tonnes/Year	As raw material in Induction Furnsces

The Industry shall obtain Authorisation for waste and also register for EPR wherever applicable.

- 12
- The industry shall take adequate measures for control of noise level from its own sources within the premises within the limit given below :

Time	Limit in dB (A) Leq
Day time (06 a.m. to 10 p.m.)	65
Night time (10 p.m. to 06 a.m.)	55

Noise barriers should be installed if the Noise Level is found to be exceeding the desired levels.



- 13 The industry shall at all times maintain good house-keeping and control pollution (including fugitive emissions) from all sources to maintain clean environment in & around factory premises and in surrounding areas.
- 14 The Industry shall bring about at least 33% of the total land area under the tree cover.
- 15 The Industry shall provide sufficient alternate electric power source like Green DG or Storage Battery System etc. to operate all pollution control facilities. In absence of such alternate power source, the production shall be stopped/controlled to conform to the conditions of the Consent.
- 16 The industry shall install a separate energy meter showing the consumption of energy for operation of pollution control devices and shall install suitable device for measuring the volume of water consumed for different purposes as mentioned in Sl.No. 3.
- 17 The Industry shall provide drainage system for discharge of industrial and domestic effluent and a separate drainage system for storm-water.
- 18 The industry shall maintain a separate register showing consumption of chemicals used in pollution control systems.
- 19 The Industry shall get the samples of hazardous wastes / leachates analysed at least once in a year from a laboratory recognised by the West Bengal Pollution Control Board and ensure that they conform to the limits stipulated. Test reports shall be sent to the Board.
- 20 The Industry shall submit the Environmental Statement Report for the financial year ending 31st March of the current year in the prescribed form (Form V) as required under the provisions of Rule 14 of the Environment (Protection) [Second Amendment] Rules 1992 by 30th September of every year, to the WBPCB.
- 21 The Industry shall allow the officers of the State Board to enter into the premises of the unit at any reasonable time to inspect the pollution control systems and shall provide adequate and safe facility for collection of air, wastewater and solid waste samples for monitoring by the State Board as well as by authorized agencies of the State Board, as and when required by them.
- 22 The industry shall maintain an Inspection Book in the factory premises which shall be made available to inspecting officers of the State Board for inspection, review and to write down any direction or observation as is deemed necessary during the inspection.
- 23 The Industry shall furnish to the State Board all information in respect of quality, quantity, rate of discharge, place of discharge of liquid effluent and air emission.
- 24 The Industry shall maintain adequate number of qualified and trained personnel among its staff for proper maintenance and operation of the effluent treatment and/or emission control devices and for overall environment management of the industry.
- 25 The Industry shall have to make registration for the use of groundwater if any, with State Water Investigation Directorate (SWID).
- 26 The Industry shall intimate to the State Board immediately of any occurrence or apprehension of occurrence of discharge of any poisonous, noxious or pollutants in excess of quality as well as quantity as mentioned earlier to any receiving water body/receiving system or to atmosphere owing to accident or other unforeseen incident/event including natural disaster. The Applicant shall (i) take all steps adequate to prevent such accident discharge / release of poisonous, noxious or pollutants and to limit their consequences to persons and the environment, (ii) provide to the persons working on the site with the information, training and equipment including antidotes necessary to ensure their safety and mitigate the accidental release of poisonous noxious or pollutants to the environment.
- 27 If the Industry is using Diesel Generator set or generating any other hazardous waste, it should install a Digital Display Board to discriminate all information as stipulated in this regard.
- 28 The industry shall make an application to the State Board in the prescribed form for renewal of the consent at least 120 (one hundred & twenty) days before the date of expiry of this Consent.

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- 29 The industry shall not make any alteration / expansion / modification in the existing manufacturing process and equipment, pollution control system and shall not alter or bring in any new outlet/outfall or stack or change the place of discharge, without prior approval of the Board.
- 30 The industry shall comply with all applicable Environmental Acts and Rules.
- 31 The Industry shall comply with the provisions of relevant Waste Management Rules and also submit Annual Returns / Manifests on regular basis.
- 32 Concealing factual data or submission of false or fabricated data/information may result in revocation of Consent to Operate and attract action under the provisions of the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981.

Special Conditions:

This consent may be revoked in case of any valid public complaint lodged against the unit from environmental point of view.

Any violation of the aforesaid conditions shall entail cancellation of this Consent for Operate.

For and on behalf of West Bengal Pollution Control Board



19/06/2024

**Environmental Engineer
Durgapur Regional Office**

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DOC NO : QLS/SAMP/08-A/00

TEST REPORT

Name & Address Of the Customer: M/s. Shree Ramdoot Rollers Pvt. Ltd. Vill & Mouza : Nidhirampur, P.S: Gangajalghati, JL No: 034, Khatam No. 1196, District: Bankura, Pin: 722133	Report No.	: QLS/P-127/25-26/C/06
	Date	: 09.04.2026
	Sample No.	: QLS/P-127/25-26/06
	Sample Description	: Ambient Air
	Date of Performance(s)	: 24-28.03.2026
	Ref. No. & Date	: Verbal Confirmation

Analysis Result

Location : Near Main Gate			Date of sampling : 22-23.03.2026	
Sampling Done by: P.Mandal/S.Pal			Sampling done as per : CPCB Guidelines (Volume-1)	
Environmental Condition : Clear & Sunny				
Sl. No.	Pollutants	Result	Limit as per CPCB	Method of Test Reference
1	Particulate matter (PM ₁₀) in µg/m ³	112	100	IS 5182 (Part-23) Reff 2022
2	Particulate matter (PM _{2.5}) in µg/m ³	63	60	IS 5182 (Part-24) Reff 2024
3	Sulphur dioxide (SO ₂) in µg/m ³	10.2	80	IS 5182(Part -2) Reff 2023
4	Nitrogen dioxide (NO ₂) in µg/m ³	34.1	80	IS 5182 (Part -6) Reff 2017
5	Carbon Monoxide (CO) in µg/m ³	1121	2000	IS 5182 (Part -10) Reff 2019
NOTE: Limit as per CPCB notification, New Delhi, 18 th November 2009, for Ambient air quality.				

Report Prepared By

for Qualissure Laboratory Services
Reviewed & Authorized By

Benimadhab Gorai, Chemist
(Authorized Signatory)

-----End of Report-----

- The results relate only to the item(s) tested.
- This Test Report shall not be reproduced without the permission of Qualissure Laboratory Services.
- The reserved part of sample(s), except perishable sample(s), shall be retained for 30 days from the date of issue of the Test Report.



Qualissure Laboratory Services

361, Prantick Pally, 45/361, Bose Pukur Road, Kolkata -700107
Email : qualissure@gmail.com; info@qualissure.com ; Mob.No. 98312 87086 ; 9830093976



DOC NO : QLS/SAMP/08-A/00

TEST REPORT

Name & Address Of the Customer: M/s. Shree Ramdoot Rollers Pvt. Ltd. Vill & Mouza : Nidhirampur, P.S: Gangajalghati, JL No: 034, Khatam No. 1196, District: Bankura, Pin: 722133	Report No. : QLS/P-127/25-26/C/07 Date : 09.04.2026 Sample No. : QLS/P-127/25-26/07 Sample Description : Ambient Air Date of Performance(s) : 24.03.2026-28.03.2026 Ref. No. & Date : Verbal Confirmation
--	--

Analysis Result

Location : Back Side Gate			Date of sampling : 22-23.03.2026	
Sampling Done by: P.Mandal/S.Pal			Sampling done as per : CPCB Guidelines (Volume-1)	
Environmental Condition : Clear & Sunny				
Sl. No.	Pollutants	Result	Limit as per CPCB	Method of Test Reference
1	Particulate matter (PM ₁₀) in µg/m ³	93	100	IS 5182 (Part-23) Reff 2022
2	Particulate matter (PM _{2.5}) in µg/m ³	50	60	IS 5182 (Part-24) Reff 2024
3	Sulphur dioxide (SO ₂) in µg/m ³	9.4	80	IS 5182(Part -2) Reff 2023
4	Nitrogen dioxide (NO ₂) in µg/m ³	32.2	80	IS 5182 (Part -6) Reff 2017
5	Carbon Monoxide (CO) in µg/m ³	1098	2000	IS 5182 (Part -10) Reff 2019
NOTE: Limit as per CPCB notification, New Delhi, 18 th November 2009, for Ambient air quality.				

Report Prepared By

for Qualissure Laboratory Services
Reviewed & Authorized By



Benimadhab Gorai, Chemist
(Authorized Signatory)

End of Report

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DOC NO : QLS/SAMP/08-C/00

TEST REPORT

Name & Address Of the Customer: M/s. Shree Ramdoot Rollers Pvt. Ltd. Vill & Mouza : Nidhirampur, P.S: Gangajalghati, JL No: 034, Khatam No. 1196, District: Bankura, Pin: 722133	Report No.	: QLS/P-127/25-26/C/08
	Date	: 09.04.2026
	Sample No.	: QLS/P-127/25-26/08(A-B)
	Sample Description	: Ambient Noise Monitoring
	Date of Performance(s)	: 24-28.03.2026
	Ref. No. & Date	: Mail Confirmation

Monitoring Result of Noise

Sampling Done By: S.Pal				
Sampling Guideline : As per IS: 9989: 1981 (RA-2020)				
Sample No.	Date of Monitoring	Location	Leq dB (A) Day Time	Leq dB (A) Night Time
P-127/08A	22-23.03.2026	Near Main Gate	57.6	47.9
P-127/08B		Back Side Gate	63.2	48.3

Code/ Category	Leq dB (A) Day Time	Leq dB (A) Night Time
A/Industrial	75	70
B/Commercial	65	55
C/Residential	55	45
D/Ecological Sensitive	50	40

NOTE:

Day Time : 06.00 Hr. – 22.00 Hr.
Night Time : 22.00 Hr. – 06.00 Hr.

Report Prepared By:



for Qualissure Laboratory Services
Reviewed & Authorized By

Benimadhab Gorai, Chemist
(Authorized Signatory)

End of Report

- The results relate only to the item(s) tested.
- This Test Report shall not be reproduced without the permission of Qualissure Laboratory Services.
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TEST REPORT

Name & Address Of the Customer:

M/s. Shree Ramdoot Rollers Pvt. Ltd.

Vill & Mouza : Nidhirampur,
P.S: Gangajalghati, JL No: 034,
Khatam No. 1196,
District: Bankura,
Pin: 722133

ULR No. : TC627126000002743F
Report No. : QLS/P-127/25-26/C/10
Date : 23.04.2026
Sample No. : QLS/P-127/25-26/10
Sample Description : Drinking Water
Sample Mark/ Location : Water Purifier Front Office
Date of Performance(s) : 24.03.2026-31.03.2026
Sample Drawn On : 22.03.2026
Sampling Method : IS 17614(P-1, P-5 & P-25) 2021 & 2022
Ref. No.& Date : Verbal Confirmation

Analysis Result

(A) Microbiological Analysis

Sl.No.	Characteristic	Limit as Per IS 10500 :2012Amd. 2	Test Method	Result
1.	E.coli/100ml	Not Detectable	IS 15185-2016	Not Detected
2.	Total Coliform Bacteria/100ml	Not Detectable	IS 15185-2016	Not Detected

(B) Chemical Analysis

Sl.No.	Test Parameter	Test Method	IS 10500:2012Amd. 1 & 2		Result
			Acceptable Limit	Permissible Limit	
1.	Colour in Hazen Units	IS 3025 (Part 5):2021	5	15	<5
2.	Odour	IS 3025(Part 5) 2018	Agreeable	Agreeable	Agreeable
3.	pH Value at 25°C	IS 3025 (Part 11)- 2022	6.5-8.5	No Relaxation	7.03
4.	Turbidity in NTU	IS 3025 (Part 10)- 2023	1	5	<1.0
5.	Total Dissolved Solids (as TDS) in mg/l	IS 3025(Part 16)- 2023	500	2000	92
6.	Aluminium (as Al) in mg/l	IS 3025 (Part 55): 2003 (RA 2019)	0.03	0.2	<0.01
7.	Ammonia as NH ₃ in mg/l	IS 3025 (Part 34): 1988; RA:2019	0.5	No Relaxation	<0.1
8.	Anionic Detergents(as MBAS) in mg/l	IS 13428-2005(Annex K) ; RA:2018	0.2	1.0	<0.02
9.	Boron(as B) in mg/l	IS 13428-2005(Annex L); RA:2018	0.5	2.4	<0.5
10.	Calcium(as Ca) in mg/l	IS 3025 (Part 40) 2024	75	200	14.7
11.	Chloride(as Cl) in mg/l	IS 3025 (Part 32)-1988, RA: 2019	250	1000	20.7
12.	Copper(as Cu) in mg/l	IS 3025 (Part 42): 1992 ; RA 2019	0.05	1.5	<0.02
13.	Fluoride(as F) in mg/l	APHA 24th Edition 2023, 4500 F D	1.0	1.5	<0.1
14.	Free Residual Chlorine in mg/l	IS 3025 (Part 26) ; 2021	0.2	1.0	<0.1
15.	Iron (as Fe) in mg/l	IS 3025(Part 53)- 2003 RA: 2019	1.0	No Relaxation	0.07
16.	Magnesium(as Mg) in mg/l	APHA 24 th Edition- 2023, 3500 Mg	30	100	3.5
17.	Manganese (as Mn) in mg/l	IS 3025 (Part 59): 2023	0.1	0.3	<0.02
18.	Nitrate (as NO ₃) in mg/l	IS 3025 (Part 34)-1986 RA: 2019	45	No Relaxation	<0.5
19.	Phenolic Compounds(as C ₆ H ₅ OH) in mg/l	IS 3025 (Part 43) Sec 1, 2022	0.001	0.002	<0.001
20.	Selenium(as Se) in mg/l	IS 15303-2003; RA : 2018	0.01	No Relaxation	<0.01
21.	Sulphate (as SO ₄) in mg/l	IS 3025 (Part 24) Sec 1, 2022	200	400	10.4
22.	Alkalinity(as CaCO ₃) in mg/l	IS 3025 (Part 23)- 2023	200	600	46.6
23.	Total Hardness (as CaCO ₃) in mg/l	IS 3025 (Part 21)-2009, RA: 2023	200	600	51.5
24.	Cadmium(as Cd) in mg/l	IS 3025(Part 41)- 2023	0.003	No Relaxation	<0.002
25.	Cyanide(as CN) in mg/l	IS 3025(Part 27)-1986;RA: 2019	0.05	No Relaxation	<0.02
26.	Lead(as Pb) in mg/l	IS 3025(Part 47)-1994;RA: 2019	0.01	No Relaxation	<0.01
27.	Mercury(as Hg) in mg/l	IS 3025(Part 48)-1994;RA: 2019	0.001	No Relaxation	<0.001
28.	Arsenic(as As) in mg/l	IS 3025 (Part 37)- 2022	0.01	No Relaxation	<0.01
29.	Zinc(as Zn) in mg/l	IS 3025(Part 49)-1994; RA: 2019	5	15	<0.02
30.	Total Chromium (as Cr) in mg/l	IS 3025 (Part 52): 2003; RA 2019	0.05	No Relaxation	<0.05

Report Prepared By:

for Qualissure Laboratory Services
Reviewed & Authorized By



Soumy Chakraborty, Microbiologist
(Authorized Signatory)



for Qualissure Laboratory Services
Reviewed & Authorized By

Bishnupriya Banerjee, Chemist
(Authorized Signatory)

-----End of Report-----

- The results relate only to the item(s) tested.
- This Test Report shall not be reproduced without the permission of Qualissure Laboratory Services.
- The reserved part of sample(s), except perishable sample(s), shall be retained for 30 days from the date of issue of the Test Report.



TEST REPORT

Name & Address Of the Customer:

M/s. Shree Ramdoot Rollers Pvt. Ltd.

Vill & Mouza : Nidhirampur,
P.S: Gangajalghati, JL No: 034,
Khatam No. 1196,
District: Bankura,
Pin: 722133

ULR No. : TC627126000002742F
Report No. : QLS/P-127/25-26/C/09
Date : 23.04.2026
Sample No. : QLS/P-127/25-26/09
Sample Description : Ground Water
Sample Mark/ Location : Borewell
Date of Performance(s) : 24.03.2026-31.03.2026
Sample Drawn On : 22.03.2026
Sampling Method : IS 17614 (P-5 & P-25) 2021 & 2022
Ref. No.& Date : Verbal Confirmation

Analysis Result

(A) Microbiological Analysis

Sl.No.	Characteristic	Limit as Per IS 10500:2012Amd. 2	Test Method	Result
1.	E.coli/100ml	Not Detectable	IS 15185-2016 (RA 2021)	Not Detected
2.	Total Coliform Bacteria/100ml	Not Detectable	IS 15185-2016 (RA 2021)	Not Detected

(B) Chemical Analysis

Sl.No.	Test Parameter	Test Method	IS 10500:2012Amd. 1 & 2		Result
			Acceptable Limit	Permissible Limit	
1.	Colour in Hazen Units	IS 3025 (Part 5):2021	5	15	<5
2.	Odour	IS 3025(Part 5) 2018	Agreeable	Agreeable	Agreeable
3.	pH Value at 25°C	IS 3025 (Part 11)- 2022	6.5-8.5	No Relaxation	7.52
4.	Turbidity in NTU	IS 3025 (Part 10)- 2023	1	5	<1.0
5.	Total Dissolved Solids (as TDS) in mg/l	IS 3025(Part 16)- 2023	500	2000	382
6.	Aluminium (as Al) in mg/l	IS 3025 (Part 55): 2003 (RA 2019)	0.03	0.2	<0.01
7.	Ammonia as NH ₃ in mg/l	IS 3025 (Part 34): 1988; RA:2019	0.5	No Relaxation	<0.1
8.	Anionic Detergents(as MBAS) in mg/l	IS 13428-2005(Annex K) ; RA:2018	0.2	1.0	<0.02
9.	Boron(as B) in mg/l	IS 13428-2005(Annex L); RA:2018	0.5	2.4	<0.5
10.	Calcium(as Ca) in mg/l	IS 3025 (Part 40) 2024	75	200	70.7
11.	Chloride(as Cl) in mg/l	IS 3025 (Part 32)-1988, RA: 2019	250	1000	69.8
12.	Copper(as Cu) in mg/l	IS 3025 (Part 42): 1992 ; RA 2019	0.05	1.5	<0.02
13.	Fluoride(as F) in mg/l	APHA 24th Edition 2023, 4500 F D	1.0	1.5	0.2
14.	Free Residual Chlorine in mg/l	IS 3025 (Part 26) ; 2021	0.2	1.0	<0.1
15.	Iron (as Fe) in mg/l	IS 3025(Part 53)- 2003 RA: 2019	1.0	No Relaxation	0.37
16.	Magnesium(as Mg) in mg/l	APHA 24 th Edition- 2023, 3500 Mg	30	100	24.7
17.	Manganese (as Mn) in mg/l	IS 3025 (Part 59): 2023	0.1	0.3	<0.02
18.	Nitrate (as NO ₃) in mg/l	IS 3025 (Part 34)-1986 RA: 2019	45	No Relaxation	<0.5
19.	Phenolic Compounds(as C ₆ H ₅ OH) in mg/l	IS 3025 (Part 43) Sec 1, 2022	0.001	0.002	<0.001
20.	Selenium(as Se) in mg/l	IS 15303-2003; RA : 2018	0.01	No Relaxation	<0.01
21.	Sulphate (as SO ₄) in mg/l	IS 3025 (Part 24) Sec 1, 2022	200	400	28.9
22.	Alkalinity(as CaCO ₃) in mg/l	IS 3025 (Part 23)- 2023	200	600	229.6
23.	Total Hardness (as CaCO ₃) in mg/l	IS 3025 (Part 21)-2009, RA: 2023	200	600	279.7
24.	Cadmium(as Cd) in mg/l	IS 3025(Part 41)- 2023	0.003	No Relaxation	<0.002
25.	Cyanide(as CN) in mg/l	IS 3025(Part 27)-1986;RA: 2019	0.05	No Relaxation	<0.02
26.	Lead(as Pb) in mg/l	IS 3025(Part 47)-1994;RA: 2019	0.01	No Relaxation	<0.01
27.	Mercury(as Hg) in mg/l	IS 3025(Part 48)-1994;RA: 2019	0.001	No Relaxation	<0.001
28.	Arsenic(as As) in mg/l	IS 3025 (Part 37)- 2022	0.01	No Relaxation	<0.01
29.	Zinc(as Zn) in mg/l	IS 3025(Part 49)-1994; RA: 2019	5	15	<0.02
30.	Total Chromium (as Cr) in mg/l	IS 3025 (Part 52): 2003; RA 2019	0.05	No Relaxation	<0.05

Report Prepared By:

for Qualissure Laboratory Services
Reviewed & Authorized By



Soumy Chakraborty, Microbiologist
(Authorized Signatory)



for Qualissure Laboratory Services
Reviewed & Authorized By

Bishnupriya Bangrjee, Chemist
(Authorized Signatory)

-----End of Report-----

- The results relate only to the item(s) tested.
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- The reserved part of sample(s), except perishable sample(s), shall be retained for 30 days from the date of issue of the Test Report.



GOVERNMENT OF WEST BENGAL
DIRECTORATE OF FORESTS
OFFICE OF THE DIVISIONAL FOREST OFFICER
BANKURA NORTH DIVISION

Memo. No. 1282 /13-2 ; Dated, Bankura, the 30/05 /2022

From :: The Divisional Forest Officer,
Bankura North Division.

To :: Shree Ramdoot Rollers PVT Ltd.
(G.M. Commercial)
Vill- Nidhirampur, P.O.- Durlavpur, P.S.- Gangajalghati, Dist- Bankura.

Sub :: Approval of Plantation Plan.
Ref :: Your letter no. Nil dt.24.05.2022

With reference to the above , the plantation plan is approved subject to atleast 1500 trees /ha and overall plantation target of 33% of the total project area. Strict adherence to the above measure is expected as per State Level expert appraisal Committee memo. Vide 413-2N -24/2019(E) dated 06.05.2019.

Enclosed: Your application with included documents.

Divisional Forest Officer
Bankura North Division

SHREE RAMDOOT ROLLERS PVT LTD

CIN : U27100WB2008PTC125043

Annexure- III

Tree plantation plan:

The total land area covered for greenbelt will be 35% of the total area i.e., 31608.80 sq. mt or 3.16088 Ha.

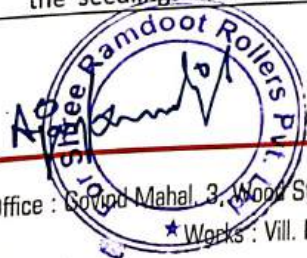
A planting prescription for the area belonging to a refractory zone having scanty rainfall is given below.

Objectives:

1. To create greeneries where there was no tree cover
2. To increase soil quality and organic carbon levels into soil
3. To fight climate concerns and increase carbon capture
4. To buffer noise and dust

Plantation for 3.16088Ha:

Items of works	Nos/rmt	Time	CFCB guidelines	Mandays
A) ADVANCE SOIL WORKS				
1. Digging cattle proof trenches of size 90+60/2*45*45 in cms along periphery	2686	Feb-March		9.00
2. Digging short trenches of size 45+30/2*30*30 in cms along the contour/across the slope at a spacing of 5.0 mtr	6321	Feb-March		12.00
3. Digging pits of size 45+30/2*45*45 in cms at a spacing of 2.5mtr	4741nos	Feb-March		158.00
B) Planting Operations				
1) Filling up short trenches with dug up earth	6321	May		15.00
2) Sowing seeds of Babla seeds on the berm of Cattle proof trenches	2686	JUNE		6.00
3) Sowing seeds of Akashmoni seeds and Napier grass seeds over the alternate filled up short trenches	6321	June		15.00
4) Collection of seedlings from a nursery including carriage from nursery Akashmoni 3500 Chhatiwan..... 1000 Mahul..... 600 Neem.....600 Segun..... 400 Tamarind..... 221	6321	June	A2, A10, A36, A44, M2, T2 and T4	
5) Collection of dry cow dung manure or compost manure including pulverizing and mixing with dug up earth of pits and filling up the pits	4741	June		158.00
6) Planting the seedlings in the pits by making a crowbar hole after removal of poly pots/hycopots, at the onset of rains	4741	June-August		63.00
7) In filling vacancies by beating up casualties	948	August		32.00
8) Ist Mulching with Fertiliser N.P.K(10:26:26) around the seedlings after a fortnight from the date of	4741	Aug-Sept		50.00



SHREE RAMDOOT ROLLERS PVT LTD

CIN : U27100WB2008PTC125043

planting				
9) 2nd Mulching around the plant				
10) 3rd Mulching around the plant	4741	Sept -Oct		37.00
11) Watch and ward	4741	Dec-Jan next		37.00
Maintenance 1 st year	4741	July -March next		56.00
(1) Watch and ward	4741	To be continued for the next five Year		110.00
(2) In filling vacancies with onset of rains including collection of seedlings	632	July next		15.00
(3) Mulching 1 st around the seedlings	4741	Aug next		37.00
(4) Mulching 2 nd around the seedlings	4741	Oct next		37.00
Maintenance 2 nd year				
(1) Watch and ward	4741	To be continued for next to next five year		110.00
(2) Mulching 1 st around the seedlings	4741	Sept		37.00
Maintenance 3 rd year				
1) Watch and ward	4741	For the entire 3 rd year of planting		110.00

Total mandays generated 1104mandays @ Rs 268.00 per day = Rs.295872.00
 Total cost of seedlings 6321nos @ Rs 50.00 each
 Including carriage.....= Rs.316050.00
 Cost of seeds Akashmoni seeds 60kg.....=Rs.7200.00
 Babul seeds 60kg.....=Rs.6000.00
 Napier grass seeds.....Rs.12496.00
 Cost of fertiliser N.P.K.10:26:26.....=Rs.25000.00

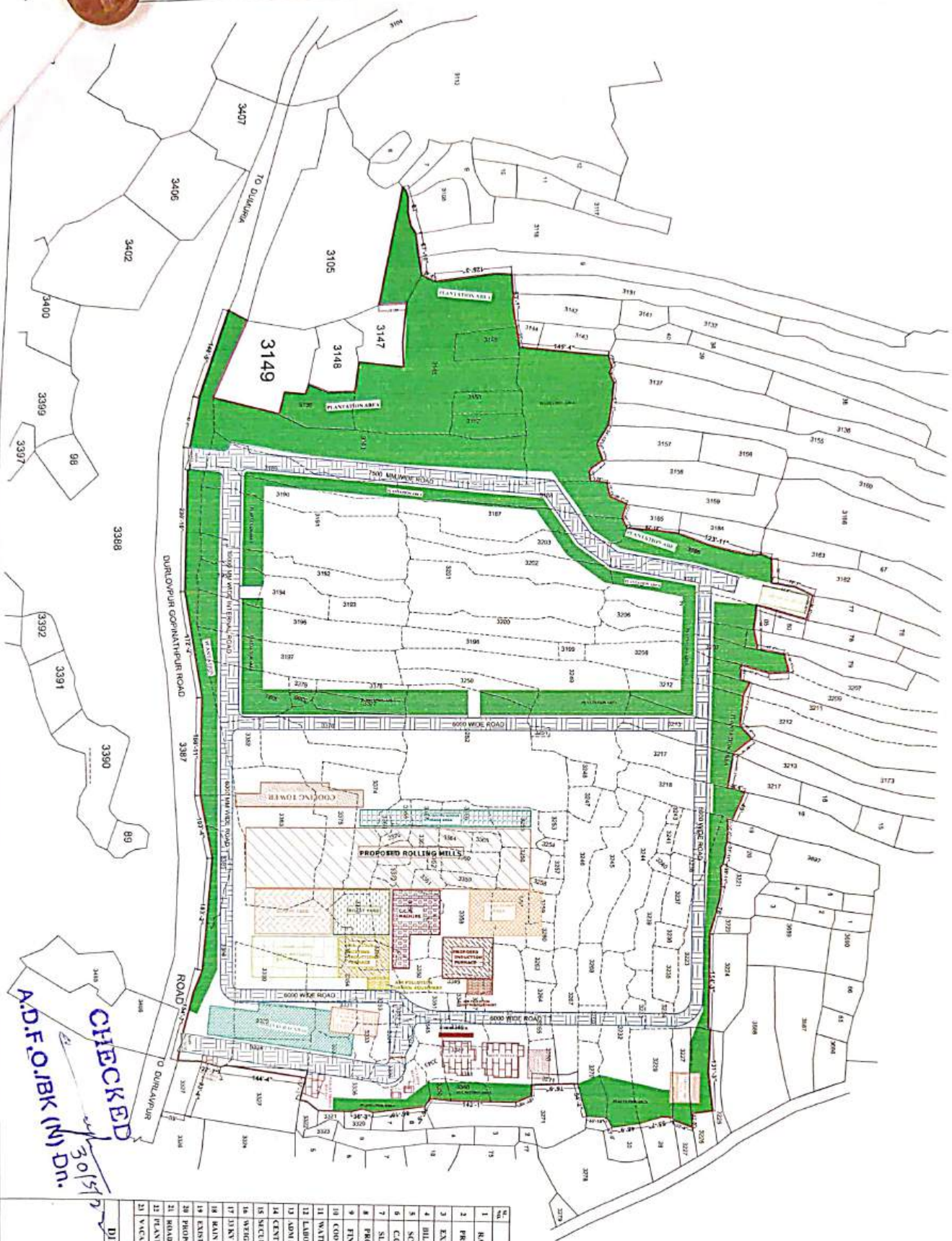
 Cost of raising plantation for 3.16088 Hapto 3rd year. Rs.6,62,618.00

Note: The area is bounded by the wall in the total land. So, trenches will not be required. But the man power cost is included in the process for the construction of the boundary wall.



*Akashmoni spp not allowed
 Amount Not Verified
 only Elem of work verified
 with 2.5 mt spacing.
 30/5/22
 Assistant Divisional Forest Officer
 Bankura (North) Division*

SHOWING THE SITE PLAN OF SHREE RAMDOOT ROLLERS PVT. LTD. AT NIDHIRAMPUR, DURLAVPUR WITHIN MOUZA - NIDHIRAMPUR, J.L.NO-34, P.S.-GANGAJALGHATI, DIST- BANKURA



CHECKED
30/5/17
A.D.F.O.BK (N) Dn.

NOTES
BOUNDARY MAP SHOWN IN
MOUZA NO. 34 BOUNDARY SHOWN IN



AREA CHART		AREA (Sq. M)	AREA (%)
1	RAW MATERIAL STORAGE	608.00	0.29 %
2	PROPOSED INDUCTION FURNACE AREA	516.21	0.27 %
3	EXISTING INDUCTION FURNACE AREA	516.21	0.27 %
4	WATER RESERVOIR	66.29	0.03 %
5	SCRAP YARD AREA	66.29	0.03 %
6	C&M MACHINE AREA	66.29	0.03 %
7	SLAG DUMP AREA	66.29	0.03 %
8	PROPOSED ROLLING MILLS AREA	429.84	0.23 %
9	FINISHED GOODS STORAGE AREA	70.44	0.04 %
10	COOLING TOWER	66.29	0.03 %
11	WATER RESERVOIR & PUMP HOUSE	46.15	0.02 %
12	LABOUR QUARTER AREA	14.48	0.01 %
13	NON BUILDING AREA	20.41	0.01 %
14	CENTRAL STORE AREA	21.84	0.01 %
15	WATER RESERVOIR - 1 & 2	22.00	0.01 %
16	WEIGHT BRIDGE AREA	46.00	0.02 %
17	IN STATION	46.00	0.02 %
18	RAIN WATER HARVESTING TANK	30.40	0.02 %
19	EXISTING AIR POLLUTION CONTROL EQUIPMENT	13.00	0.01 %
20	PROPOSED AIR POLLUTION CONTROL EQUIPMENT	96.84	0.05 %
21	ROAD	3168.89	16.37 %
22	PLANTATION AREA (GREEN BELT)	3168.89	16.37 %
23	VACANT LAND AREA	3168.89	16.37 %
TOTAL AREA		9910.00	100 %

DIRECTOR'S SIGN.

DRAWN BY

KAR ASSOCIATES
Jyoti Thakur, Manager, Haridwar, Uttarakhand
U.P. No. 1/83-1/20
Mob. 9896111119

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Choapara Gram Panchayat

NIT NO.	01/CGP/15thCFC/2022-23 & 02/CGP/15thCFC/2022-23
DATE OF PUBLISHING	23.08.2022 (6 PM)
START DATE OF SUBMISSION TENDER	23.08.2022 (6 PM)
LAST DATE OF SUBMISSION	30.08.2022 (12 PM)
DATE OF BID OPENING	02.09.2022 (12.30 PM)
FOR MORE INFORMATION PLZ VISIT wbtdenders.gov.in Sd/- Prodhan Choapara Gram Panchayat	



West Bengal Forest Development Corporation Limited (WBFDC), KB-19, Sector-III, Salt Lake, Kolkata - 700106.

ABRIDGED TENDER NOTICE

The undersigned invites e-tender Notice on behalf of EOM, GPW, WBFDC & DCF, URF Division as follows:-

NIT No.	Name of Project	Bid Submission Start Date	Last Date of Bid Submission
SHORT NOTICE e-Tender No. JS/GPW/WBFC/2022-23	Creation and maintenance of Avenue Plantation on Ambedkar Setu to Bantala, Julpia Road from Kabor Danga to ONGC XING, D.H. Road to Loha Pool along Chorial Canal.	25.08.2022	01.09.2022

Details of NIT can be seen at www.wbtdenders.gov.in and www.wbfc.com Sd/-
DM, KFC, WBFDC

SHREE TULSI ONLINE.COM LIMITED

CIN:L99999WB1982PLC035576

Regd. Office: 4, Netaji Subhas Road, 1st Floor, Kolkata - 700 001
Email: investors@shreetulsionline.com, Website: www.shreetulsionline.com

NOTICE OF THE 40TH ANNUAL GENERAL MEETING, E-VOTING AND BOOK CLOSURE

- Notice is hereby given that **Fortieth (40th) Annual General Meeting (AGM)** of the Company to be held on **12th day of September, 2022, Monday, at 11:00 A.M. IST** through Video Conferencing ("VC") / Other Audio Visual Means ("OAVM") only, to transact the business as set out in the Notice of the AGM. The Company has sent the Notice of the **40th AGM along with the Annual Report for the F.Y. 2021-2022 on 16/08/2022**, through electronic mode only to those Members whose e-mail addresses are registered with the Company or Registrar & Transfer Agent and Depositories. The requirement of sending physical copies of the Notice of the AGM has been dispensed with vide MCA Circulars and the SEBI Circular.
- The Annual Report 2021-2022 of the Company, inter alia, containing the Notice and the Explanatory Statement of the 40TH AGM is available on the website of the Company at www.shreetulsionline.com and on the websites of the book exchanges, Calcutta Stock Exchange Limited www.cse-india.com, Bombay Stock Exchange Limited www.bseindia.com, Metropolitan Stock Exchange of India Limited www.msei.in. A copy of the same is also available on the website of Central Depository Services (India) Limited (CDSL) at <https://www.evotingindia.com/>.
- In compliance with Section 108 of the Companies Act, 2013 ('the Act') read with Rule 20 of the Companies (Management and Administration) Rules, 2014, as amended from time to time, and Regulation 44 of the SEBI (LODR) Regulations, 2015, the Company is providing to its Members the facility of remote e-Voting before as well as during the AGM in respect of the business to be transacted at the AGM and for this purpose, the Company has appointed CDSL for facilitating voting through electronic means.

The detailed instructions for remote e-Voting are given in the Notice of the AGM. Members are requested to note the following:

- The remote e-Voting facility would be available during the following period:

Commencement of remote e-Voting	From Thursday, 08th day, September, 2022 (9.00 A.M.)
End of remote e-Voting	Upto Sunday, 11th day, September, 2022 (5.00 P.M.)

The remote e-Voting module shall be disabled by CDSL for voting thereafter and Members will not be allowed to vote electronically beyond the said date and time;

- The voting rights of the Members shall be in proportion to their share of the paid-up equity share capital of the Company as on **Monday, 05th September, 2022 ('Cut-Off Date')**. The facility of remote e-Voting system shall also be made available during the Meeting and the Members attending the Meeting, who have not casted their vote by remote e-Voting shall be able to exercise their right during the Meeting, else votes casted on both voting, only e-voting shall be counted for the purpose of counting.
- A person whose name is recorded in the Register of Members as on the Cut-Off Date only shall be entitled to avail the facility of remote e-Voting before / during the AGM.
- Any person who acquires shares of the Company and becomes a Member of the Company after the dispatch of the Notice and holds shares as on the Cut-Off Date shall be entitled to avail the facility of remote e-Voting before / during the AGM.

NOTICE INVITING EXPRESSION OF INTEREST No.: WBIW/EE/GAED No. I/EOI-01 of 2022-23

The Executive Engineer, GAED-I, Raghunathganj, Murshidabad invites sealed EOI for 1 (One) no. work. Last date and time of application 02/09/2022 up to 3.00 P.M. Details may be available at the office of the undersigned and at website- www.wbiwd.gov.in

Sd/-
Executive Engineer,
Ganga Anti-Erosion Division No. I
Raghunathganj, Murshidabad

"Form No. INC-26"

(Pursuant to rule 30(5)(a) of the Companies (Incorporation) Second Amendment Rules, 2017)
Advertisement to be published in the newspaper for change of registered office of the company from one state to another BEFORE THE CENTRAL GOVERNMENT EASTERN REGION
In the matter of sub-section (4) of Section 13 of Companies Act, 2013 and clause (a) of sub-rule (5) of Rule 30 of the Companies (Incorporation) Second Amendment Rules, 2017

AND
In the matter of RAUDRAMUKHI COMMERCE PRIVATE LIMITED (CIN NO: U74999WB2012PT C172160) having its registered office at 6, Sukhial Jahuri Lane, Bara Bazar, Circus Avenue, Kolkata - 700007

...Petitioner
Notice is hereby given to the General Public that the company proposes to make application to the Central Government under section 13 of the Companies Act, 2013 seeking confirmation of alteration of the Memorandum of Association of this Company in terms of the special resolution passed at the Extraordinary General Meeting held on 07.03.2022 to enable the company to change its Registered Office from "State of West Bengal" to the "State of Maharashtra". Any person whose interest is likely to be affected by the proposed change of the registered office of the company may deliver either on the MCA-21 portal (www.mca.gov.in) by filing investor complaint form or cause to be delivered or send by registered post of his/her objections supported by an affidavit stating the nature of his/her interest and grounds of opposition to the Regional Director at the address Eastern Region, Nizam Palace II MSO Building, 3rd Floor, 234/4 A.J.C. Bose Road, Kolkata-700020, within fourteen days of the date of publication of this notice with a copy of the applicant company at its registered office at the address mentioned below:

Raudramukhi Commerce Private Limited
6, Sukhial Jahuri Lane, Bara Bazar,
Circus Avenue, Kolkata - 700007
For and on behalf of
Raudramukhi Commerce Private Limited
Sd/-
UTTAM CHAND KISHOREN MENTHA
DIRECTOR
DATE: 25.08.2022
PLACE: KOLKATA DIN: 9699972

"Form No. INC 26"

(Pursuant to rule 30 the Companies (Incorporation) Rules, 2014)
Advertisement to be published in the newspaper for change of registered office of the company from one state to another BEFORE THE CENTRAL GOVERNMENT Regional Director, Eastern Region, Kolkata
In the matter of sub-section (4) of Section 13 of Companies Act, 2013 and clause [a] of sub-rule (5) of Rule 30 of the Companies (Incorporation) Rules, 2014.
AND
In the matter of LOGIC TRADERS PRIVATE LIMITED, CIN:U51109WB2005PTC103753, a company registered under the Companies Act, 1956 and having its Registered Office at 36, GANESH CHANDRA AVENUE, 4TH FLOOR, ROOM NO. 4G, KOLKATA 700013. ...Petitioner
Notice is hereby given to the General Public that the Company proposes to make application to the Central Government under section 13 of the Companies Act, 2013, seeking confirmation to the proposed alteration in Clause 2 (Situation Clause) of the Memorandum of Association of the Company in terms of the special resolution passed at the

NOTICE

This is for information that Shree Ramdoot Rollers Pvt. Ltd. is being accorded Environmental clearance vide EC. No. EC22B008WB189036, dtd. 23/08/2022 by SEIAA under Ministry of Environment, Forest and Climate Change, W.B. for Proposed expansion project of additional installation of 2x20 MT Induction Furnace and 1,48,800 MT/Annum Rolling Mill at Village & Mouza Nidhirampur, PS-Gangajalghati, JL No. 034, Khatian No. 1196, Pin-722133, Dist-Bankura, West Bengal. This EC will be displayed in the Project proponent's website (shreeramdootgroup.com) permanently.

EAST COAST RAILWAY

Tender Notice No. SBP-ELECT-2022-T-142

NAME OF WORK : AUGMENTATION, UP-GRADATION & MODIFICATION OF POWER SUPPLY INSTALLATIONS OVER SAMBALPUR DIVISION.

Approximate Cost of the work (₹) :

₹ 1,22,21,439.66. EMD (₹) : 2,11,100/-

Completion Period of the work : Within Six months from the issue of LOA.

Date and time of closing of tender :

At 1600 hrs of 09.09.2022

No manual offers sent by Post/Courier/ Fax or in person shall be accepted against such e-Tenders even if these are submitted on firm's letter head and received in time. All such manual offers shall be considered invalid and shall be rejected summarily without any consideration.

NOTE : The prospective tenderers are advised to revisit the website 15 days before the date of closing of tender to note any changes / corrigenda issued for this tender.

Complete information including e-tender documents is available in website <http://www.reps.gov.in>.

Sr. Divisional Electrical Engineer(G)

PR-406/N/22-23 Sambalpur

PUBLIC NOTICE

Notice is hereby given that the deed of Conveyance No- 190205292, for the year Year- 2005 and recorded in book- I from page form- 1 to 42 and dated 22nd August 2005 wherein R. H. Properties Pvt. Ltd. having its registered office Hathwa House, Patna 800001, Bihar sold all that unit no 4 containing a super built up area of 3200 sq ft be the same little more or less on the 4th floor together with 2 car parking space in the basement of the building at premises no. 10E Picasso Bithi (Hungerford Street) Calcutta 700017, PS Shakerspear Sarani to one Sri Jaideo Prasad Agarwal son of Santa Lal agarwal and one Kalawati Devi Agarwal wife of Jaideo Prasad Agarwal both of 24A Shakespear Sarani, Parijat building, 6th Floor, Flat 64, Kolkata was mortgaged by deposit of title deed to Reliance Home Finance Ltd, having its present office at 75C Park Street, Kolkata 700016. That while shifting of the office premises of Reliance Home Finance Ltd. from its 98 Woods Street, Kolkata 700016 office to its present office at 75C Park Street, Kolkata 700016 the packet containing the original loan documents of the loan taken by Sri Jaideo Prasad Agarwal and Kalawati Devi Agarwal including the original title deed being No-190205292, for the year Year- 2005 and

Office of the Geologist, SWID & Member Secretary,
District Level Ground Water Resources Development
Authority (DLA), Bankura

PERMIT FOR SINKING OF NEW WELL

[U/S 7(3)(b) / 7(4)(b) / 7(5)(a) of the West Bengal Ground Water Resources
(Management, Control and Regulation) Act 2005.]

PERMIT NO : Form 4 No 005978

1. a) Name of the Unit: : Shree Ramdoot Rollers Pvt Ltd (Formerly- Capricorn Ispat Udyog pvt
b) Address of the Unit: : House BF-240, near swimming pool, salt lake, Sector-1
c) Category of farmer : Bidhannagar(M).North -24.Parganas.west Bengal-700064
d) Serial No. of Application Form and Date Of Submission: : BP/B0107, SL- 34, 07-02-2019
e) Speciman Signature of the User : 

2. Location Particulars

- a) District : Bankura
b) Block, Mouza, J.L. No., Plot No. : Block- GANGAJAL GHATI,
Mouza -
J.L. No.- ,
Plot No.- 3343
c) Municipality/corporation, Ward No., Borough No., Holding No. : Municipality/corporation- ,
Ward No.- , Borough No.- , Holding No.- , Plot No.-. 3343

3. Particulars of the proposed well

a) Type of the well	Tube well
b) Approx. depth of the well in mtr.	140
c) Purpose of well	Industrial
d) Assembly size (for tube well)	150x75 mm mm
e) Approx Strainer Length for tubewell	12 m
f) Diameter (for dug well)	0 mm
g) Type of the pump to be used	Submersible
h) H.P. of the pump	2.5
i) Operational Device of the pump	Electric Motor
j) Rate of the Withdrawal (m ³ /hr.)	2
k) Maximum allowable running hours per day	4.00

This permit authorizes the owner applicant (user) to sink a well in the location specified at S.I (2) for extraction of ground water at a rate not exceeding that as shown at S.I(3) (j) and for running hours/day as shown at S.I(3)(K), and is valid subject to the observance of the condition as stated overleaf.

Place : Bankura

Date : 06-03-2019


Geologist, SWID & Member Secretary,
District Level Ground Water Resources Development
Authority (DLA), Bankura

Conditions:

1. In case of any change of Ownership of the proposed well, fresh registration to be obtained.
2. No Change of location, design, rate of withdrawal and pumping device in respect of the proposed well as indicated as S.I(2) and (3) of this certificate shall be made without prior permission of the Competent Authority. Any Deviation in this regard shall lead to the cancellation to this permit.
3. In case of any particulars/ information furnished by the applicant in his application for the issuance of this permit is found to be incorrect during verification to any subsequent stage, this permit is liable for cancellation.
4. Any other condition imposed by the concerned Authority.

NB- Please See Reverse

Conditionality for operating this Tubewell

- 1 Construction of RWH as per DLA
- 2 Ground water quality report to be submitted by the applicant every year
- 3 Installation of Water meter is mandatory



Geologist, SWID & Member Secretary,
District Level Ground Water Resources Development
Authority(DLA) ,Bankura

END

Remarks :

Office of the Geologist, SWID & Member Secretary,
District Level Ground Water Resources Development
Authority (DLA), Bankura

PERMIT FOR SINKING OF NEW WELL

[U/S 7(3)(b) / 7(4)(b) / 7(5)(a) of the West Bengal Ground Water Resources
(Management, Control and Regulation) Act 2005.]

PERMIT NO : P0113034032620000001TSE

1. a) Name of the Unit: : Shree Ramdoot Rollers Private limited
b) Address of the Unit: : House BF-240 NEAR SWIMMING POOL, SALT LAKE, SECTOR -1
c) Category of farmer : KOLKATA
d) Serial No. of Application Form and Date Of Submission: : Others
e) Speciman Signature of the User : BP/B 0107, SL- 37, 12-02-2019



2. Location Particulars

- a) District : : Bankura
b) Block, Mouza, J.L. No., Plot No. : Block- GANGAJAL GHATI,
Mouza -
J.L. No.- 34,
Plot No.- 3262
c) Municipality/corporation, Ward No., Borough No., Holding No. : Municipality/corporation- ,
Ward No.- , Borough No.- , Holding No.- , Plot No.-. 3262

3. Particulars of the proposed well

a) Type of the well	Tube well
b) Approx. depth of the well in mtr.	75
c) Purpose of well	Industrial
d) Assembly size (for tube well)	150 mm X 75mm mm
e) Approx Strainer Length for tubewell	12 m
f) Diameter (for dug well)	0 mm
g) Type of the pump to be used	Submersible
h) H.P. of the pump	2.5
i) Operational Device of the pump	Electric Motor
j) Rate of the Withdrawal (m ³ /hr.)	4
k) Maximum allowable running hours per day	6.00

This permit authorizes the owner applicant (user) to sink a well in the location specified at S.I (2) for extraction of ground water at a rate not exceeding that as shown at S.I(3) (j) and for running hours/day as shown at S.I(3)(K), and is valid subject to the observance of the condition as stated overleaf.

Place : Bankura

Date : 06-11-2019


Geologist, SWID & Member Secretary,
District Level Ground Water Resources Development
Authority (DLA), Bankura

Conditions:

1. In case of any change of Ownership of the proposed well, fresh registration to be obtained.
2. No Change of location, design, rate of withdrawal and pumping device in respect of the proposed well as indicated as S.I(2) and (3) of this certificate shall be made without prior permission of the Competent Authority. Any Deviation in this regard shall lead to the cancellation to this permit.
3. In case of any particulars/ information furnished by the applicant in his application for the issuance of this permit is found to be incorrect during verification to any subsequent stage, this permit is liable for cancellation.
4. Any other condition imposed by the concerned Authority.

Conditionality for operating this Tubewell

- 1 Construction of RWH as per DLA
- 2 Ground water quality report to be submitted by the applicant every year
- 3 Installation of Water meter is mandatory



Geologist, SWID & Member Secretary,
District Level Ground Water Resources Development
Authority (DLA), Bankura

END

Remarks : Conditionality for utilizing of Groundwater by using electrical devices for the industries:

1. Roof top rain water harvesting for surface storage.
2. Excavation of pond size 100ft x 50ft x 2mtr depth is mandatory.
3. The user should maintain a log book for daily water withdrawal through pumping devices by installing water meter and the same will be submitted to the Permit issuing authority after each six month regularly.
4. The certificate of Permit/Certificate of registration will be reviewed in the month of April every year in terms of existing of ground water condition.

FORM-4

[See Rules 9(3) and 10(5)]

Office of the Geologist, SWID & Member Secretary,
District Level Ground Water Resources Development
Authority (DLA), Bankura

PERMIT FOR SINKING OF NEW WELL

[U/S 7(3)(b) / 7(4)(b) / 7(5)(a) of the West Bengal Ground Water Resources
(Management, Control and Regulation) Act 2005.]

PERMIT NO : P0106034032290000001TSE

1. a) Name of the Unit: : **SHREE RAMDOOT ROLLERS PVT LTD**
b) Address of the Unit: : **VILL**
c) Category of farmer : **Others**
d) Serial No. of Application Form and Date Of Submission: : **BP/B0107, SL- 59, 05-11-2020**
e) Speciman Signature of the User : 
2. Location Particulars
a) District : **Bankura**
b) Block, Mouza, J.L. No., Plot No. : **Block- GANGAJAL GHATI,
Mouza - NIDHIRAMPUR
J.L. No.- 34,
Plot No.- 3229**
c) Municipality/corporation, Ward No., Borough No., Holding No. : **Municipality/corporation- ,
Ward No.- , Borough No.- , Holding No.- , Plot No.-. 3229**

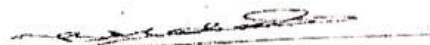
3. Particulars of the proposed well

a) Type of the well	Tube well
b) Approx. depth of the well in mtr.	180
c) Purpose of well	Industrial
d) Assembly size (for tube well)	150mm X 100mm mm
e) Approx Strainer Length for tubewell	12 m
f) Diameter (for dug well)	0 mm
g) Type of the pump to be used	Submersible
h) H.P. of the pump	2.5
i) Operational Device of the pump	Electric Motor
j) Rate of the Withdrawal (m ³ /hr.)	5
k) Maximum allowable running hours per day	5.00

This permit authorizes the owner applicant (user) to sink a well in the location specified at S.I (2) for extraction of ground water at a rate not exceeding that as shown at S.I(3) (j) and for running hours/day as shown at S.I(3)(K), and is valid subject to the observance of the condition as stated overleaf.

Place : Bankura

Date : 11-01-2021


Geologist, SWID & Member Secretary,
District Level Ground Water Resources Development
Authority (DLA), Bankura

Conditions:

1. In case of any change of Ownership of the proposed well, fresh registration to be obtained.
2. No Change of location, design, rate of withdrawal and pumping device in respect of the proposed well as indicated as S.I(2) and (3) of this certificate shall be made without prior permission of the Competent Authority. Any Deviation in this regard shall lead to the cancellation to this permit.
3. In case of any particulars/ information furnished by the applicant in his application for the issuance of this permit is found to be incorrect during verification to any subsequent stage, this permit is liable for cancellation.
4. Any other condition imposed by the concerned Authority.

SHREE RAMDOOT ROLLERS PVT. LTD

Conditionality for operating this Tubewell

- 1 Construction of RWH as per DLA
- 2 Ground water quality report to be submitted by the applicant every year
- 3 Installation of Water meter is mandatory


Geologist, SWID & Member Secretary,
District Level Ground Water Resources Development
Authority (DLA), Bankura

END

Remarks :

SHREE RAMDOOT ROLLERS PVT. LTD


DIRECTOR

FORM 4

[See Rules 9(3) and 10(5)]

(EMBLEM OR HOLOGRAM OF THE CONCERNED AUTHORITY)

005633**PERMIT FOR SINKING OF NEW WELL**[U/S 7(3)(b) / 7(4)(b) / 7(5)(a) of the West Bengal Ground Water Resources
(Management, Control and Regulation) Act 2005.]PERMIT NO. **P01060340833760000001TSE**

1. (a) Name of the applicant (user)
- (b) Son / Daughter of
- (c) Address of the applicant
- (d) Category of farmer (Please tick)
(in case of irrigation well)
- (e) Serial No. of application Form
and date of submission
- (f) Specimen signature of the user

Shri/Smt. **M/s Sree Ramdoot Rollers Pvt
Ltd. Dir: Praveen Todi,**
BF 240 Salt Lake City, Kolkata.
Small Farmer / Marginal Farmer / Others

BP/80108 St.No 22 dt: 11.04.2022

Brody

2. Location particulars---

- (a) District
- (b) Block, Mouza, J. L. No., Plot No.
- (c) Municipality / Corporation
Ward No. / Borough No., Holding No.

Bankura
Gangajighati, Nidhirampur, 34, 3376
NA

3. Particulars of the proposed well and pumping device---

- (a) Type of the well
- (b) Approx. depth of the well (m)
- (c) Purpose of the well
- (d) Assembly size (for tube well)
- (e) Approx. strainer length (for tube well)
- (f) Diameter (for dug well)
- (g) Type of pump to be used
- (h) H. P. of the pump
- (i) Operational device
- (j) Rate of withdrawal (m³/hr.)
- (k) Maximum allowable running hours per day

Tubewell
90m
Industrial
150 mm. X 75 mm.
12 m.
NA m.
Submersible
2HP
Electrical
6m³/hr
5 hrs/day

This permit authorizes the owner applicant (user) to sink a well in the location specified at S1. (2) for extraction of ground water at a rate not exceeding that as shown at S1. (3) (j) and for running hours / day as shown at S1. (3) (K), and is valid subject to the observance of the conditions stated overleaf.

Place: **BANKURA**Date: **08-08-2022**

Conditions:

- (1) In case of any change of ownership of the proposed well, fresh registration has to be obtained.
- (2) No change of location, design, rate of withdrawal and pumping device in respect of the proposed well as indicated at S1. (2) and (3) of this certificate shall be made without prior permission of the Competent Authority. Any deviation in this regard shall lead to cancellation of this permit.
- (3) In case, any of the particulars / information furnished by the applicant in his application for issuance of this permit is found to be incorrect during verification at any subsequent stage, this permit is liable for cancellation.
- (4) Any other condition imposed by the concerned Authority.



Deviy Kumar Mahab
Geologist
08-08-2022
Geological Sub-Division No. 11/B
Bankura
&
Member Secretary, DLA,
Bankura



**Condition imposed in the
over leaf of the Permit.**



GOVERNMENT OF WEST BENGAL
DIRECTORATE OF FORESTS

Office of the Principal Chief Conservator of Forests (Wildlife)
& Chief Wildlife Warden, West Bengal
Bikash Bhawan, North Block, Third Floor, Saltlake City, Kolkata – 700 091.
Tel No. 2334-6900/2358-3208, Fax. 91-033-2334-5946
e-mail: pccfwl-wb@nic.in

No. 1301 /WL/2W-682/2021

Date: 13.07.2021

To,
The Divisional Forest Officer,
Bankura (N) Division,
West Bengal.

Sub.: NOC mentioning that project area is not coming under any specified Elephant Corridor and Protected area.

Ref.: Shree Ramdoot Rollers Pvt. Ltd.'s ref. no. NIL, dated 08.03.2021.

With reference to the captioned subject, I am directed to enclose herewith the copy of aforesaid letter along with copy of satellite imagery site map requesting you to conduct a field verification of the said site. You are also requested to submit a report after field verification of the proposed project site and its actual distance from the nearest entry point of the nearest protected area with comments of concerned Chief Conservator of Forests, Central Circle.

Encl: As above.

S. S. Anand
(S. S. Anand, IFS) 13.07.2021
Conservator of Forests
Wildlife (HQ), West Bengal

No. 1301(2) /WL/2W-682/2021

Date: 13.07.2021

Copy forwarded for information to:-

1. The Chief Conservator of Forests, Central Circle, West Bengal – He is requested to provide his remarks on the field verification report of Divisional Forest Officer, Bankura (N) Division.
2. Shree Ramdoot Rollers Pvt. Ltd., Govind Mahal, 3, Wood Street, 2nd Floor, Suite # 7, Kolkata-700016.

S. S. Anand
(S. S. Anand, IFS) 13.07.2021
Conservator of Forests
Wildlife (HQ), West Bengal

S. D. A. Biswas

BM 08/3/21



SHREE RAMDOOT ROLLERS PVT LTD

CIN : U27100WB2008PTC125043

15.03.2021



Date : 08/03/2021

To,

**The Chief Wildlife Warden
Bikash Bhawan
DF Block
Sector - I
Kolkata
West Bengal**

Sub: NOC mentioning that project area is not coming under any specified Elephant Corridor

Dear Sir,

We would like to inform you that we are in the process of expansion in our unit situated at Village & Mouza - Nidhirampur, P.S. - Gangajalghati, JL No- 034, Khatian No - 1196, Pin - 722133, District - Bankura, West Bengal.

For this proposed project we are directed by State Level Environment Impact Assessment Authority (SEIAA) to provide your NOC mentioning that our project area is not coming under any specified Elephant Corridor.

We are aware that our site is no way coming in the Elephant Corridor. So you are requested to issue a NOC in this regard mentioning that you have no such elephant corridor through our site.



The copy of the Letter of SEIAA is enclosed for your reference.

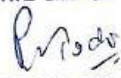
We hope that you will kind enough to issue the NOC as required by SEIAA.

With regards,

Yours truly

For Shree Ramdoot Rollers Pvt. Ltd.

SHREE RAMDOOT ROLLERS PRIVATE LIMITED


DIRECTOR

(Mr. Praveen Todi)
Director

Encl: Letter No. 1782/EN/T-II-I/020/2019 dated 29.12.2020 from SEIAA

C/c : 1) Range Officer
Amar Kanan
Gangajalghati, Bankura

2) DFO
Bankura North

STATE LEVEL ENVIRONMENT IMPACT ASSESSMENT AUTHORITY

Pratibha Bhawan, 5th floor, LB 2, Sector-III, Salt Lake, Kolkata - 700 106e-mail: myinfo@sliaa.gov.inWeb Portal: www.environmentwb.gov.in

No. 1782 /BN/T-II-1/020/2019

Date: 29th December, 2020

To

M/s Shree Ramdoot Rollers Pvt. Ltd.,
 Pl. No. 034, Khaman No. 1196, Mouza - Nidhirampur,
 PS - Gangajalghati, Dist. Bankura,
 PIN - 722 133.

Sub: Application for Technical Clearance for the proposed installation of 2 x 20 Tonnes Induction furnaces with Continuous Casters and 1, 42, 800 MT Annual Rolling Mill in addition to existing facilities by M/s Shree Ramdoot Rollers Pvt. Ltd. at Vill & Mouza - Nidhirampur, PS - Gangajalghati, Pl. No. 034, Khaman No. 1196, Dist. Bankura, PIN - 722133, West Bengal.

Sir,

This is to inform you that SLIAA in its meeting held on 24.12.2020 examined the above mentioned application and observed the following:

- i. The applicant has not submitted the necessary permission from SWD for extraction of ground water for the entire project.
- ii. A map showing the boundary of the project area (existing and proposed) with all the Dag Nos. is required to be submitted.
- iii. In the Sale Deed vide item no. LXIV on pg. no. 22 it is found that a 'dab' measuring around 7 decimals is present within the project area. The project proponent is directed not to fill up the water body nor relocate the same without necessary permission from the competent authority.
- iv. It is observed that the project site appears to be close to elephant migratory route. The project proponent is, therefore, requested to obtain a N.O.C. from the Chief Wildlife Warden, West Bengal.

Therefore, you are requested to submit the above mentioned documents to SLIAA for further consideration of your application.

Yours sincerely,

(Niraj Singhal, IFS)
 Member Secretary, SLIAA

No. 1782 /BN/T-II-1/020/2019

Date: 29th December, 2020

Copy forwarded for the information to:

The Secretary, State Level Expert Appraisal Committee, 'Pratibha Bhawan', LA, Salt Lake Sector III,
 Kolkata - 700 106.

Sd/-
 (Niraj Singhal, IPS)
 Member Secretary, SLIAA



SHREE RAMDOOT ROLLERS PVT LTD.

CIN : U27100WB2008PTC125043

ENVIRONMENTAL MANAGEMENT PLAN (EMP)

The Environmental Management Plan (EMP) for the ferroalloy industry of M/s. Shree Ramdoot Rollers Pvt. Ltd. focuses on mitigating environmental impacts, ensuring compliance with regulatory standards, and promoting sustainable operations. Below is a structured approach:

Air Pollution Control:

Ferroalloy production generates significant particulate matter, gases (SO₂, NO_x, CO₂), and dust emissions.

■ Mitigation Measures:

- Install bag filters, electrostatic precipitators (ESP), and scrubbers to control particulate emissions.
- Use covered conveyors and enclosed storage areas for raw materials like manganese ore, coke, and quartz.
- Ensure continuous ambient air quality monitoring and maintain records.
- Implement fugitive dust suppression systems such as water sprinklers on haul roads and raw material handling areas.

Water Pollution Control:

Effluents from cooling water, process water, and stormwater runoff can cause water pollution.

■ Mitigation Measures:

- Establish effluent treatment plants (ETP) to treat process water before discharge.
- Ensure zero liquid discharge (ZLD) by recycling treated water for cooling or dust suppression.
- Implement rainwater harvesting to minimize freshwater usage.
- Regularly monitor effluent parameters to comply with local norms.

Solid Waste Management:

Ferroalloy plants generate slag, dust, and spent refractories.

■ Mitigation Measures:

- Reuse slag in construction materials (e.g., road building, cement manufacturing) or for landfill purposes after ensuring non-toxicity.
- Utilize collected dust from bag filters in sinter plants or briquetting.
- Segregate hazardous and non-hazardous waste and store them properly.
- Ensure proper disposal of hazardous waste at approved facilities.



Noise Pollution Control:

High noise levels are generated from crushers, furnaces, and transportation.

▪ **Mitigation Measures:**

- a) Install acoustic enclosures around noise-generating equipment.
- b) Maintain a green belt around the plant for noise attenuation.
- c) Provide PPE (earplugs, earmuffs) to workers in high-noise areas.
- d) Schedule noisy operations during daytime hours to minimize disturbance.

Energy Conservation Measures:

Ferroalloy production is energy-intensive, with significant energy input in electric arc furnaces.

Mitigation Measures:

- a) Optimize furnace operation by using energy-efficient technology and automatic control systems.
- b) Recover and utilize waste heat for preheating raw materials or for power generation.
- c) Use energy-efficient motors and lighting (e.g., LED).
- d) Conduct regular energy audits to identify opportunities for improvement.

Occupational Health and Safety (OHS):

Workers are exposed to dust, heat, and noise, posing health risks.

▪ **Mitigation Measures:**

- a) Conduct regular health check-ups for workers and maintain health records.
- b) Ensure the availability of first-aid kits, emergency showers, and eye-wash stations.
- c) Provide adequate PPE such as respirators, helmets, gloves, and fire-resistant clothing.
- d) Conduct safety training and mock drills for emergency preparedness.

Greenbelt Development:

Creating a green buffer zone around the plant reduces dust, noise, and visual pollution.

▪ **Mitigation Measures:**

- a) Develop a greenbelt using native, dust-tolerant species covering more than 33% of the total area.
- b) Ensure proper maintenance and watering of the greenbelt.

Compliance and Monitoring:

Regular monitoring and reporting ensure adherence to environmental regulations.

▪ **Mitigation Measures:**

- a) Establish a dedicated Environmental Monitoring Cell to oversee EMP implementation.
- b) Conduct regular monitoring of air, water, noise, and soil quality.
- c) Submit periodic reports to regulatory authorities such as State Pollution Control Boards (SPCBs).



Emergency Preparedness and Response:

Preparedness for fire, chemical spills, or other emergencies is crucial.

■ **Mitigation Measures:**

- a) Develop an Emergency Response Plan (ERP) detailing roles, responsibilities, and contact information.
- b) Install firefighting systems like hydrants, sprinklers, and alarms.
- c) Conduct mock drills and maintain an on-site disaster management team.





SHREE RAMDOOT ROLLERS PVT LTD.

CIN : U27100WB2008PTC125043

ACTION PLAN FOR ENVIRONMENTAL MANAGEMENT PLAN

The Action Plan for Environmental Management Plan (EMP) in a ferroalloy industry of M/s. Shree Ramdoot Rollers Pvt. Ltd. outlines specific actions to minimize environmental impacts, including air, water, and soil pollution, while ensuring compliance with regulatory standards. Below is a suggested EMP framework, including a responsibility matrix:

Air Pollution Management

Action Item	Details	Timeline
Installation of Pollution Control Equipment	Install bag filters, wet scrubbers, and ESP (Electrostatic Precipitators) at emission sources.	Installed
Regular Monitoring of Emissions	Monitor PM, SO ₂ , NO _x emissions; maintain compliance with CPCB norms.	Six-Monthly
Fugitive Dust Control	Implement dust suppression systems (water sprinklers) in raw material handling areas.	Regular

Water Pollution Management

Action Item	Details	Timeline
Effluent Treatment Plant (ETP)	Install/upgrade ETP for process wastewater treatment.	Installed and tested six-monthly basis
Zero Liquid Discharge (ZLD)	Implement systems to recycle treated water back into the process.	--
Regular Water Quality Monitoring	Monitor parameters like pH, COD, BOD, TDS, etc.	Six-monthly

Waste Management

Action Item	Details	Timeline
Solid Waste Utilization	Utilize slag for construction or road development projects.	Ongoing
Hazardous Waste Handling	Ensure safe storage, labeling, and disposal as per norms.	Ongoing
Fly Ash Management	Collaborate with cement plants for fly ash utilization.	Yearly



Noise Pollution Management

Action Item	Details	Timeline
Installation of Acoustic Barriers	Install noise barriers around high-noise equipment.	Ongoing
Regular Noise Monitoring	Measure noise levels at critical locations.	Six-monthly
PPE for Workers	Ensure use of earplugs and earmuffs in high-noise areas.	Ongoing

Occupational Health & Safety

Action Item	Details	Timeline
Health Checkups	Conduct periodic health checkups for workers.	Six-monthly
Training & Awareness Programs	Conduct training on environmental compliance and safety.	Regularly
Emergency Preparedness Plan	Develop and update emergency response plans.	Monthly

Energy Conservation Measures

Action Item	Details	Timeline
Energy Audit	Conduct regular energy audits to identify saving potential.	Annually
Installation of Energy-Efficient Equipment	Use energy-efficient motors, LED lighting, and VFDs.	As required
Use of Renewable Energy	Install solar panels or biomass energy systems.	Not installed yet

Green Belt Development

Action Item	Details	Timeline
Plantation Around the Facility	Develop a green belt around the plant boundary.	As required
Maintenance of Green Belt	Ensure proper irrigation, pruning, and protection of plants.	Ongoing



Responsibility Matrix Summary

Role	Responsibilities
Plant Manager	Overall implementation and monitoring of EMP.
Shyam Enviro Consultant	Ensure compliance with environmental regulations.
Safety (HSE) Officer	Implement health, safety, and environmental practices.
Maintenance Team	Maintain pollution control equipment and energy systems.
Qualissure Laboratory Services	Conduct environmental monitoring (air, water, noise).
HR/Training Coordinator	Conduct training and health checkup programs.
Waste Management Officer	Manage solid and hazardous waste disposal.





SHREE RAMDOOT ROLLERS PVT LTD.

CIN : U27100WB2008PTC125043

ENVIRONMENTAL POLICY

At M/s. Shree Ramdoot Rollers Pvt. Ltd., we are committed to achieving excellence in environmental management and sustainable development. We recognize the environmental impact of ferro alloy production and are dedicated to minimizing our ecological footprint through continuous improvement, compliance, and innovation.

Compliance and Regulatory Adherence:

- Ensure strict compliance with all applicable environmental laws, regulations, and industry standards, including national and international guidelines.
- Meet or exceed the requirements of environmental permits and adopt best practices for sustainable operations.

Pollution Prevention and Control:

- Implement state-of-the-art pollution control technologies to reduce air emissions, including particulate matter, SO₂, and CO₂.
- Manage solid waste, such as slag, by promoting reuse and recycling, and ensure safe disposal of hazardous materials.
- Establish wastewater treatment systems to ensure zero or minimal discharge, meeting applicable standards.

Resource Efficiency:

- Optimize the use of raw materials, energy, and water to enhance production efficiency and reduce waste.
- Promote the use of renewable energy sources and energy-efficient technologies to minimize carbon emissions.
- Monitor and reduce water consumption through recycling and process innovation.

Climate Change Mitigation:

- Continuously evaluate and reduce greenhouse gas emissions to align with global climate goals.
- Develop and implement strategies for energy conservation, carbon footprint reduction, and sustainable resource management.



Environmental Monitoring and Reporting:

- a) Regularly monitor environmental performance parameters, including emissions, effluent quality, and resource usage.
- b) Maintain transparency by publishing periodic environmental performance reports to stakeholders.

Employee and Stakeholder Engagement:

- a) Educate and train employees on environmental awareness and sustainable practices.
- b) Encourage stakeholder participation, including communities, customers, and suppliers, in environmental initiatives.

Continuous Improvement and Innovation:

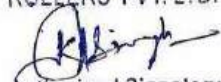
- a) Invest in research and development to explore innovative solutions for environmental sustainability.
- b) Periodically review and update the environmental policy and practices to align with advancements in technology and changes in regulations.

Biodiversity and Ecosystem Preservation:

- a) Implement measures to protect and enhance local biodiversity and ecosystems around operational sites.
- b) Support initiatives aimed at habitat restoration and conservation.

We are dedicated to integrating environmental stewardship into every aspect of our operations. Through collaborative efforts, innovation, and accountability, M/s. Shree Ramdoot Rollers Pvt. Ltd. will contribute to a sustainable future while delivering value to our stakeholders.

SHREE RAMDOOT ROLLERS PVT. LTD.


Authorized Signatory

GM-Accounts

19.12.2025

DOCUMENTS RELATED TO CORPORATE SOCIAL RESPONSIBILITIES (CSR)**Permission for the construction of the Toilet & Urinal of Paruibaid Primary School**

**OFFICE OF THE DISTRICT PRIMARY SCHOOL COUNCIL
BANKURA**
VidyaBhaban, Machantala, Bankura-722101
03242-251257 03242-251070 dpscbankura@yahoo.com www.dpscbankura.org

Memo No. 45 Date 07/01/2026

From:
The Secretary
District Primary School Council
Bankura

To:
The Head Teacher
Paruibaid Primary School
P.O. - Durlabhpur
Dist - Bankura

Ref: 1) Memo. No. 634/G dated 19/12/2025 of Gangajalghati Circle.
2) Application dated 18/12/2025 of the Head Teacher of Paruibaid Primary School under Gangajalghati Circle vide reference no. PS/09/2025 dated 18/12/2025.

Sub: Permission for the construction of the Toilet & Urinal of Paruibaid Primary School.

With reference to the above mentioned subject, he is hereby informed that the undersigned has no objection if the toilet and urinal are newly constructed by Shree Randoot Rollers Private Limited for the said school. This office will not bear any cost for the said purpose. The Head Teacher of the school will monitor the entire work in such a way that the normal activities of the school does not hamper.

[Signature]
Secretary
District Primary School Council
Bankura

Dated: -

Memo No.: -

Copy forwarded for information to: -

1) The Sub-Inspector of Schools, G. Ghati Circle, Bankura.

Secretary
District Pry. School Council
Bankura



Permission for the repairing and painting of Durlovpur Junior Basic School

**OFFICE OF THE DISTRICT PRIMARY SCHOOL COUNCIL
BANKURA**

VidyaBhaban, Machantala, Bankura-722101

☎ 03242-251257 📠 03242-251070 ✉ dpscbankura@yahoo.com 🌐 www.dpscbankura.org

Memo No. 4/2

Date 02/02/26

From:
From:
The Chairman/Secretary
District Primary School Council
Bankura

To:
The Head Teacher
Durlovpur Junior Basic School
P.O. - Durlovpur
Dist - Bankura
PIN - 722133

Ref: 1) Memo. No. 642/G dated 30/12/2025 of Gangajalghati Circle.

2) Application dated 19/12/2025 of the Head Teacher of Durlovpur Junior Basic School under Gangajalghati Circle.

Sub: Permission for the repairing and painting of Durlovpur Junior Basic School.

With reference to the above mentioned subject, he is hereby informed that the undersigned has no objection for the repairing (roof seepage, falling ceiling plaster, damaged cantilever) and painting works for the said school by Shree Ramdoot Rollers Private Limited. This office will not bear any cost for the said purpose. The Head Teacher of the school will monitor the entire work in such a way that the normal activities of the school does not hamper.


Chairman/Secretary
District Primary School Council
Bankura

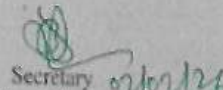
Memo No.: 4/2/1(1)

Copy forwarded for information to:-

Dated: - 02/02/26

1) The Sub-Inspector of Schools, G. Ghati Circle, Bankura.

o/c
02/02/26


Secretary
District Pry. School Council
Bankura



Permission for the repairing of Dangjuria Primary School and furniture for the school

OFFICE OF THE DISTRICT PRIMARY SCHOOL COUNCIL
BANKURA
VidyaBhaban, Machantala, Bankura-722101
☎ 03242-251257 ☎ 03242-251070 ✉ dpscbankura@yahoo.com 🌐 www.dpscbankura.org

Memo No. 413 Date 02/02/26

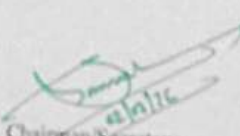
From:
The Chairman/Secretary
District Primary School Council
Bankura

To:
The Head Teacher
Dangjuria Primary School
P.O. - Ranipur
Dist - Bankura

Ref: 1) Memo. No. Nil dated 09/01/2026 of Gangajalghati Circle.
2) Application dated 07/01/2026 of the Head Teacher of Dangjuria Primary School under Gangajalghati Circle dated 09/01/2026.

Sub: Permission for the repairing of Dangjuria Primary School and furniture for the school.

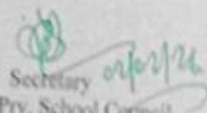
With reference to the above mentioned subject, he is hereby informed that the undersigned has no objection for the repairing (kitchen shed, toilet, bench, etc) of Dangjuria Primary School and new furnitures (chair, table etc) for the said school by Shree Ramdoot Rollers Private Limited. This office will not bear any cost for the said purpose. The Head Teacher of the school will monitor the entire work in such a way that the normal activities of the school does not hamper.

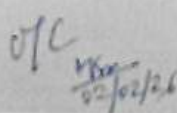

Chairman/Secretary
District Primary School Council
Bankura

Memo No.: 413/111 Dated: - 02/02/26

Copy forwarded for information to: -

1) The Sub-Inspector of Schools, G. Ghati Circle, Bankura.


Secretary
District Pry. School Council


O/C
02/02/26



Permission for the repairing and painting of Deuli Junior Basic School

**OFFICE OF THE DISTRICT PRIMARY SCHOOL COUNCIL
BANKURA**
VidyaBhaban, Machantala, Bankura-722101
☎ 03242-251257 ☎ 03242-251070 ✉ dpscbankura@yahoo.com 🌐 www.dpscbankura.org

Memo No. _____ *Date* _____

From:
The Chairman/Secretary
District Primary School Council
Bankura

To:
The Head Teacher
Deuli Junior Basic School
P.O. - Gangajalghati
Dist - Bankura
PIN - 722133

Ref: 1) Memo. No. 643/G dated 30/12/2025 of Gangajalghati Circle.
2) Application dated 22/12/2025 of the Head Teacher of Deuli Junior Basic School under Gangajalghati Circle.

Sub: Permission for the repairing & painting of Deuli Junior Basic School.

With reference to the above mentioned subject, he is hereby informed that the undersigned has no objection for the repairing of school benches, water filter, painting works of the school building & boundary wall for the said school by Shree Ramdoot Rollers Private Limited. This office will not bear any cost for the said purpose. The Head Teacher of the school will monitor the entire work in such a way that the normal activities of the school does not hamper.

Sd/-
Chairman/Secretary
District Primary School Council
Bankura

Memo No.: - 410/1111 Dated: - 02/01/26

Copy forwarded for information to: -

1) The Sub-Inspector of Schools, G. Ghati Circle, Bankura.

Secretary
District Pry. School Council
Bankura



**Permission for construction of new building/room in place of dilapidated building of
Nandanpur Primary School**

**OFFICE OF THE DISTRICT PRIMARY SCHOOL COUNCIL
BANKURA**

VidyaBhaban, Machantala, Bankura-722101

☎ 03242-251257 🖨 03242-251070 ✉ dpscbankura@yahoo.com 🌐 www.dpscbankura.org

Memo No. 544

Date 11/01/26

From:
The Chairman/Secretary
District Primary School Council
Bankura

To:
The Head Teacher
Nandanpur Primary School
P.O. - Gangajalghati
Dist - Bankura

Ref: 1) Memo. No. 635/G dated 22/12/2025 of Gangajalghati Circle.

2) Application dated 19/12/2025 of the Head Teacher of Nandanpur Primary School under Gangajalghati Circle.

Sub: Permission for construction of new building/room in place of dilapidated building of Nandanpur Primary School.

With reference to the above mentioned subject, he is hereby informed that the undersigned has no objection for construction of new building/room in place of dilapidated building of Nandanpur Primary School by Shree Ramdoot Rollers Private Limited. This office will not bear any cost for the said purpose. The Head Teacher of the school will monitor the entire work in such a way that the normal activities of the school does not hamper.

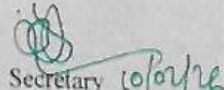

Chairman/Secretary
District Primary School Council
Bankura

Memo No.:-

Dated:-

Copy forwarded for information to:-

1) The Sub-Inspector of Schools, G. Ghati Circle, Bankura.


Secretary
District Pry. School Council
Bankura



NEED BASED ACTIVITIES UNDERTAKEN AS A PART OF
CORPORATE SOCIAL RESPONSIBILITY (CSR)

EYE EXAMINATION CAMP HELD NEAR SITE



CAMPAIGN FOR PREVENTION OF TUBERCULOSIS HELD IN SURROUNDING VILLAGE





MAINTENANCE, REPAIRING & CONSTRUCTIONAL ACTIVITIES

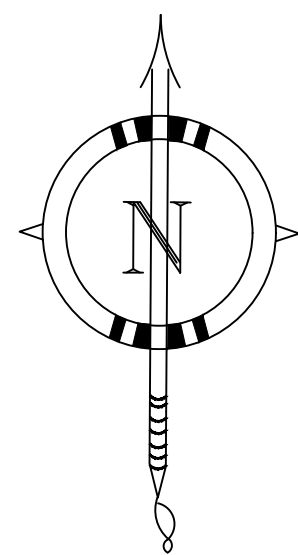
Completed painting work for Nidhirampur Primary School



Dumuria Primary School painting work in progress



SHOWING THE SITE PLAN OF SHREE RAMDOOT ROLLERS PVT. LTD. AT NIDHIRAMPUR,DURLAVPUR
WITHIN MOUZA - NIDHIRAMPUR, J.L.NO-34, P.S.-GANGAJALGHATI, DIST- BANKURA



NOTES
BOUNDARY WALL SHOWN IN ———
MOUZA PLOT BOUNDARY SHOWN IN - - - - -

Sl. No.	AREA CHART	LEGENDS	AREA (Sq.mt.)	AREA %
1	RAW MATERIAL STORAGE		888.06	0.98 %
2	PROPOSED INDUCTION FURNACE AREA		516.31	0.57 %
3	EXISTING INDUCTION FURNACE AREA		516.31	0.57 %
4	BILLET YARD AREA		636.10	0.70 %
5	SCRAPE YARD AREA		863.28	0.96 %
6	C.C.M MACHINE AREA		669.90	0.75 %
7	SLAG DUMP AREA		817.84	0.91 %
8	PROPOSED ROLLING MILLS AREA		4299.88	4.76 %
9	FINISHED GOODS STORAGE AREA		701.44	0.78 %
10	COOLING TOWER		647.66	0.71 %
11	WATER RESERVOIR & PUMP HOUSE		456.15	0.50 %
12	LABOUR QUARTER AREA		184.98	0.20 %
13	ADM BUILDING AREA		243.82	0.27 %
14	CENTRAL STORE AREA		316.38	0.35 %
15	SECURITY ROOM- 1 & 2		22.00	0.024 %
16	WEIGHT BRIDGE ROOM.		60.00	0.07%
17	33 KV SUB STATION		958.00	1.06 %
18	RAIN WATER HARVESTING TANK		651.00	0.72 %
19	EXISTING AIR POLLUTION CONTROL EQUIPMENT		80.00	0.09 %
20	PROPOSED AIR POLLUTION CONTROL EQUIPMENT		130.00	0.14 %
21	ROAD		9684.75	10.73 %
22	PLANTATION AREA (GREEN BELT)		31608.80	35.0 %
23	VACANT LAND AREA		35358.22	39.15%
TOTAL AREA			90310.88	100 %

DIRECTOR'S SIGN.

DRAWN BY

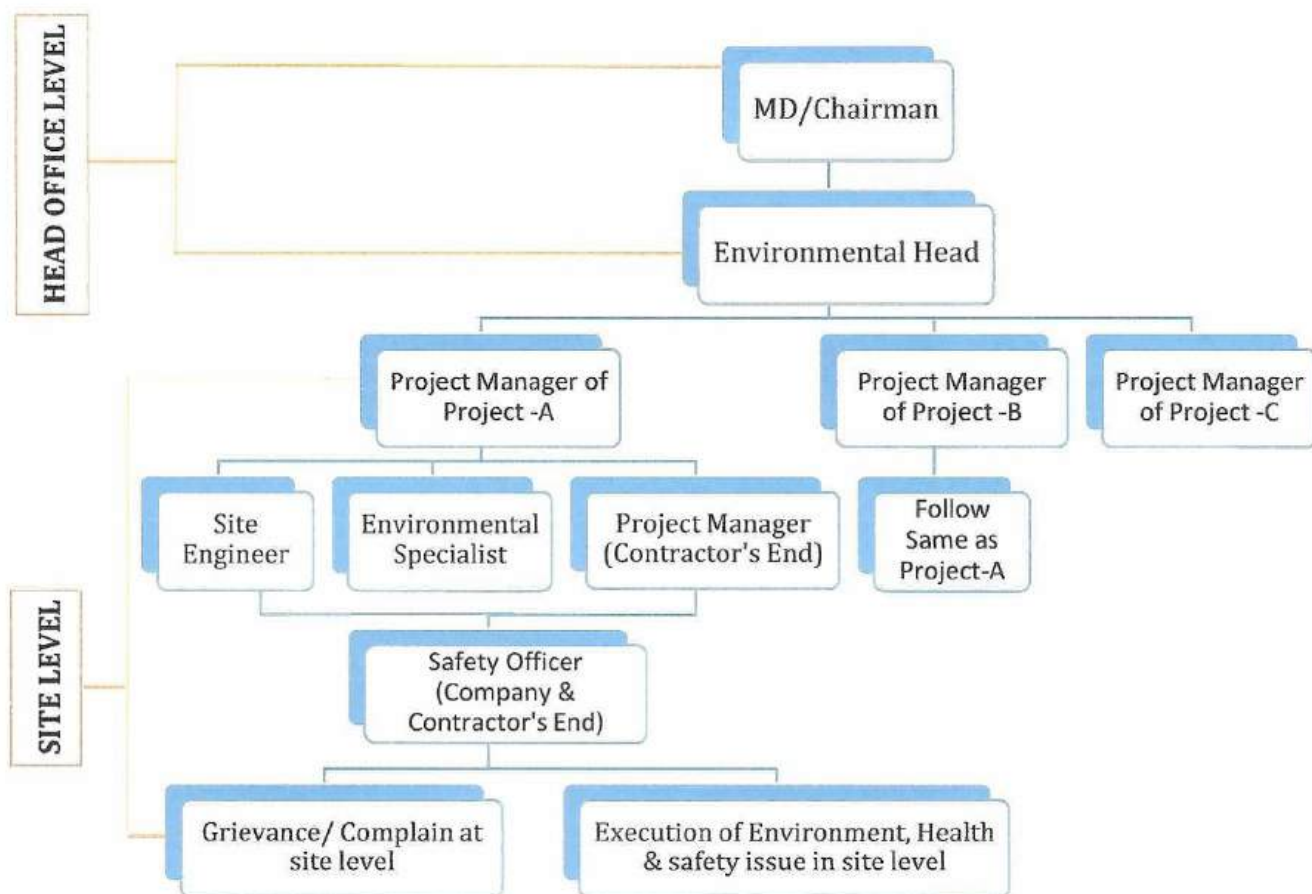
KAR ASSOCIATES
Jamuria Thana More, Hanuman Mandir
Building Planner, Designer, Estimator
Lic No.- L.B.S.- 236
Mob.- 7384345176



SHREE RAMDOOT ROLLERS PVT. LTD.

CIN : U27100WB2008PTC125043

ENVIRONMENTAL CELL (FOR OFFICE LEVEL & SITE LEVEL)



ENVIRONMENTAL
CLEARANCE

Government of India
Ministry of Environment, Forest and Climate Change
(Issued by the State Environment Impact Assessment
Authority(SEIAA), West Bengal)

To,

The Director
 SHREE RAMDOOT ROLLERS PVT LTD
 3, Wood Street, Govind Mahal, 2nd Floor, Room No-7 -700016

Subject: Grant of Environmental Clearance (EC) to the proposed Project Activity under the provision of EIA Notification 2006-regarding

Sir/Madam,

This is in reference to your application for Environmental Clearance (EC) in respect of project submitted to the SEIAA vide proposal number SIA/WB/IND/31555/2019 dated 26 Feb 2022. The particulars of the environmental clearance granted to the project are as below.

- | | |
|--|---|
| 1. EC Identification No. | EC22B008WB189036 |
| 2. File No. | EN/T-II-1/020/2019 |
| 3. Project Type | Expansion |
| 4. Category | B1 |
| 5. Project/Activity including Schedule No. | 3(a) Metallurgical industries (ferrous & non ferrous) |
| 6. Name of Project | Installation of 2 X 20 MT Induction Furnaces with Continuous Caster and 1.48,800MT/Annum Rolling Mill |
| 7. Name of Company/Organization | SHREE RAMDOOT ROLLERS PVT LTD |
| 8. Location of Project | West Bengal |
| 9. TOR Date | 06 May 2019 |

The project details along with terms and conditions are appended herewith from page no 2 onwards.

Date: 23/08/2022

(e-signed)
 Kaliyamurthi Balamurugan
 Member Secretary
 SEIAA - (West Bengal)

Note: A valid environmental clearance shall be one that has EC identification number & E-Sign generated from PARIVESH. Please quote identification number in all future correspondence.

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21/9/22
 Pradhan
 Latiaboni Gram Panchayat

Proposed conditions for Environmental Clearance for the proposed expansion proposal containing additional installation of 2 X 20 MT Induction Furnaces and 1,48,800MT/Annum Rolling Mill at LR Plot Nos. (enclosed as Annexure – I), Village & Mouza – Nidhirampur, PS – Gangajalghati, JL No. 034, Khatian No. 1196, PIN – 722133, District - Bankura, West Bengal by M/s. Shree Ramdoot Rollers Pvt. Ltd.

	Existing proposal	Proposed (Existing & Expansion)
Power requirement	10 MVA	29 MVA
DG Set	500 KVA	750 KVA
Total Project Cost	Rs. 6491.82 lakhs	Rs. 122.2382 Crores (project cost for expansion – Rs.57.32 crores)

State Level Environment Impact Assessment Authority (SEIAA), West Bengal examined the proposal and also perused recommendations of the State Level Expert Appraisal Committee (SEAC). After due consideration of the project proposal, and after considering the recommendations of the State Level Expert Appraisal Committee (SEAC), the State Level Environment Impact Assessment Authority accords Environmental Clearance to the project as per provisions of the EIA notification no. S.O. 1533 (E) dt. 14th September, 2006 of Ministry of Environment & Forests, GOI and the subsequent amendments, in supersession of EC issued vide no. EN/2430/T-II-1/166/2007 dated 12.11.2008 in the name of M/s. Capricon Ispat Udyog Pvt. Ltd. on the basis of above mentioned features along with other details submitted to SEIAA subject to strict compliance of the terms and conditions mentioned below.

I. Statutory compliance

- The project proponent shall obtain forest clearance under the provisions of Forest (Conservation) Act, 1986, in case of the diversion of forest land for non-forest purpose involved in the project.
- The project proponent shall obtain clearance from the National Board for Wildlife, if applicable.
- The project proponent shall prepare a Site-Specific Conservation Plan & Wildlife Management Plan and approved by the Chief Wildlife Warden. The recommendations of the approved Site-Specific Conservation Plan / Wildlife Management Plan shall be implemented in consultation with the State Forest Department. The implementation report shall be furnished along with the six-monthly compliance report. (in case of the presence of schedule-I species in the study area).
- The project proponent shall obtain Consent to Establish / Operate under the provisions of Air (Prevention & Control of Pollution) Act, 1981 and the Water (Prevention & Control of Pollution) Act, 1974 from the concerned State Pollution Control Board / Committee.
- The project proponent shall obtain the necessary permission from the Competent Authority, in case of drawl of ground water or in case of drawl of surface water required for the project.
- The project proponent shall obtain authorization under the Hazardous and other Waste Management Rules, 2016 as amended from time to time.

II. Air quality monitoring and preservation

- The project proponent shall install 24x7 continuous emission monitoring system at process stacks to monitor stack emission with respect to standards prescribed in Environment (Protection) Rules 1986 vide G.S.R.277(E) dated 31st March 2012 (applicable to IF / EAF) as amended from time to time 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.
- 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.
- The project proponent shall install system carryout Continuous Ambient Air Quality monitoring for common / criterion parameters relevant to the main pollutants released (e.g. PM₁₀ and PM_{2.5}

Proposed conditions for Environmental Clearance for the proposed expansion proposal containing additional installation of 2 X 20 MT Induction Furnaces and 1,48,800MT/Annum Rolling Mill at LR Plot Nos. (enclosed as Annexure – 1), Village & Mouza – Nidhirampur, PS – Gangajalghati, JL No. 034, Khatian No. 1196, PIN – 722133, District - Bankura, West Bengal by M/s. Shree Ramdoot Rollers Pvt. Ltd.

prescribed standards.

- vi. 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.
- vii. 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.
- viii. The project proponent shall practice rainwater harvesting to maximum possible extent.
- ix. The project proponent shall make efforts to minimise water consumption in the steel plant complex by segregation of used water, practicing cascade use and by recycling treated water.

IV. Noise monitoring and prevention

- i. Noise level survey shall be carried as per the prescribed guidelines and report in this regard shall be submitted to Regional Officer of the Ministry / SEIAA as a part of six-monthly compliance report.
- 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 night time.

V. Energy Conservation measures

- i. The project proponent shall provide waste heat recovery system (pre-heating of combustion air) at the flue gases of reheating furnaces.
- ii. Practice hot charging of slabs and billets / blooms as far as possible.
- iii. Ensure installation of regenerative type burners on all reheating furnaces.
- iv. 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.
- v. Provide the project proponent for LED lights in their offices and residential areas.

VI. Waste management

- i. Used refractories shall be recycled as far as possible.
- ii. Oily scum and metallic sludge recovered from rolling mills ETP shall be mixed, dried, and briquetted and reused melting Furnaces.
- iii. The waste oil, grease and other hazardous waste shall be disposed of as per the Hazardous & Other Waste (Management & Transboundary Movement) Rules, 2016.
- iv. Kitchen waste shall be composted or converted to biogas for further use. (to be decided on case to case basis depending on type and size of plant).

VII. Green Belt

- i. Green belt shall be developed in an area equal to 33% of the plant area with a native tree species in accordance with CPCB guidelines. The greenbelt shall inter alia cover the entire periphery of the plant. The project proponent should follow plantation plan approved by DFO, Bankura North Division vide Memo no. 1282/13-2 dated 30.05.2022.
- ii. 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.

VIII. Public hearing and Human health issues

- i. Emergency preparedness plan based on the Hazard Identification and Risk Assessment (HIRA) and Disaster Management Plan shall be implemented.

Proposed conditions for Environmental Clearance for the proposed expansion proposal containing additional installation of 2 X 20 MT Induction Furnaces and 1,48,800MT/Annum Rolling Mill at LR Plot Nos. (enclosed as Annexure – 1), Village & Mouza – Nidhirampur, PS – Gangajalghati, JL No. 034, Khatian No. 1196, PIN – 722133, District - Bankura, West Bengal by M/s. Shree Ramdoot Rollers Pvt. Ltd.

- iii. 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.
- iv. The project proponent shall upload the status of compliance of the stipulated environment clearance conditions, including result of monitored data on their website and update the same on half-yearly basis.
- v. 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.
- 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 /SEIAA at environment clearance portal.
- vii. 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.
- viii. The project proponent shall inform the Regional Office as well as the Ministry/SEIAA. 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.
 - a. The project authorities must strictly adhere to the stipulations made by the State Pollution Control Board and the State Government.
 - b. 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 / SEAC.
- ix. 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)/SEIAA.
- x. 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.
- xi. The Ministry / SEIAA may revoke or suspend the clearance, if implementation of any of the above conditions is not satisfactory.
- xii. The Ministry / SEIAA reserves the right to stipulate additional conditions if found necessary. The Company in a time bound manner shall implement these conditions.
- xiii. The Regional Office of this Ministry / SEIAA shall monitor compliance of the stipulated conditions. The project authorities should extend full cooperation to the officer(s) of the Regional Office / SEIAA by furnishing the requisite data / information / monitoring reports.
- xiv. The above conditions shall be enforced, inter-alia under the provisions of the Water (Prevention & Control of Pollution) Act, 1974, the Air (Prevention & Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986, Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 and the Public Liability Insurance Act, 1991 along with their amendments and Rules and any other orders passed by the Hon'ble Supreme Court of India / High Courts and any other Court of Law relating to the subject matter.
- xv. 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.

Proposed conditions for Environmental Clearance for the proposed expansion proposal containing additional installation of 2 X 20 MT Induction Furnaces and 1,48,800MT/Annum Rolling Mill at LR Plot Nos. (enclosed as Annexure – 1), Village & Mouza – Nidhirampur, PS – Gangajalghati, JL No. 034, Khatian No. 1196, PIN – 722133, District - Bankura, West Bengal by M/s. Shree Ramdoot Rollers Pvt. Ltd.

Annexure-1

List of Plot Nos. for the project of Shree Ramdoot Rollers Pvt. Ltd.

Khatian No:-1618				
SL No.	Plot No.	Total area of the plot (in acre)	% in Total Plot	Share (in acre)
1	3255	0.11	1.000	0.11
2	3256	0.12	1.000	0.12
3	3257	0.02	1.000	0.02
4	3258	0.02	1.000	0.02
5	3259	0.05	1.000	0.05
6	3260	0.05	1.000	0.05
7	3261	0.12	1.000	0.12
8	3262	0.36	1.000	0.36
9	3263	0.06	1.000	0.06
10	3264	0.06	1.000	0.06
11	3265	0.04	1.000	0.04
12	3266	0.06	1.000	0.06
13	3328	0.14	1.000	0.14
14	3329	0.17	1.000	0.17
15	3330	0.22	1.000	0.22
16	3331	0.08	1.000	0.08
17	3332	0.12	1.000	0.12
18	3333	0.06	1.000	0.06
19	3334	0.04	1.000	0.04
20	3335	0.05	1.000	0.05
21	3336	0.26	1.000	0.26
22	3339	0.02	1.000	0.02
23	3340	0.04	1.000	0.04
24	3341	0.03	1.000	0.03
25	3342	0.06	1.000	0.06
26	3343	0.04	0.500	0.02
27	3344	0.06	1.000	0.06
28	3345	0.04	1.000	0.04
29	3346	0.06	1.000	0.06
30	3347	0.03	1.000	0.03
31	3348	0.03	1.000	0.03
32	3349	0.05	1.000	0.05
33	3350	0.12	1.000	0.12
34	3351	0.06	1.000	0.06
35	3352	0.01	1.000	0.01
36	3353	0.08	1.000	0.08
37	3354	0.16	1.000	0.16
38	3355	0.02	1.000	0.02

Proposed conditions for Environmental Clearance for the proposed expansion proposal containing additional installation of 2 X 20 MT Induction Furnaces and 1,48,800MT/Annum Rolling Mill at LR Plot Nos. (enclosed as Annexure - 1), Village & Mouza - Nidhirampur, PS - Gangajalghati, JL No. 034, Khatian No. 1196, PIN - 722133, District - Bankura, West Bengal by M/s. Shree Ramdoot Rollers Pvt. Ltd.

Khatian No:-1687				
SL No.	Plot No.	Total area of the plot (in acre)	% in Total Plot	Share (in acre)
3	3146	0.92	1.0000	0.92
4	3150	0.14	1.0000	0.14
5	3151	0.82	1.0000	0.82
6	3152	0.11	1.0000	0.11
7	3153	0.09	1.0000	0.09
8	3154	0.61	1.0000	0.61
9	3179	0.21	0.0314	0.01
10	3181	0.27	1.0000	0.27
11	3186	0.26	0.9999	0.26
12	3187	0.35	1.0000	0.35
13	3188	0.31	1.0000	0.31
14	3189	0.26	1.0000	0.26
15	3190	0.24	1.0000	0.24
16	3191	0.67	1.0000	0.67
17	3192	0.26	1.0000	0.26
18	3193	0.12	1.0000	0.12
19	3194	0.13	1.0000	0.13
20	3195	0.11	1.0000	0.11
21	3196	0.37	1.0000	0.37
22	3197	0.39	1.0000	0.39
23	3198	0.16	1.0000	0.16
24	3199	0.02	1.0000	0.02
25	3200	0.21	1.0000	0.21
26	3201	0.46	1.0000	0.46
27	3202	0.25	1.0000	0.25
28	3203	0.27	1.0000	0.27
29	3204	0.21	1.0000	0.21
30	3206	0.12	1.0000	0.12
31	3207	0.39	0.5000	0.19
32	3208	0.22	1.0000	0.22
33	3209	0.28	0.1071	0.03
34	3211	0.18	0.1666	0.03
35	3212	0.52	0.3846	0.20
36	3213	0.46	0.4402	0.20
37	3217	0.36	0.6667	0.24
38	3218	0.52	0.4038	0.21
39	3223	0.31	1.0000	0.31
40	3226	0.15	0.6222	0.10
41	3227	0.14	0.7142	0.10

Proposed conditions for Environmental Clearance for the proposed expansion proposal containing additional installation of 2 X 20 MT Induction Furnaces and 1,48,800MT/Annum Rolling Mill at LR Plot Nos. (enclosed as Annexure - 1), Village & Mouza - Nidhirampur, PS - Gangajalghati, JL No. 034, Khatian No. 1196, PIN - 722133, District - Bankura, West Bengal by M/s. Shree Ramdoot Rollers Pvt. Ltd.

Annexure-2

REMEDIATION PLAN AND NATURAL AND COMMUNITY RESOURCE AUGMENTATION PLAN

Sl. No.	Items of work to be executed	Total fund allotment (Rs. In Lakhs)
1.	Supply of potable water to the nearby villages	72.2232
	Solid waste management in the local area	
	Waterbody restoration	
	Development and awareness programme for plastic and e-waste management involving school children.	
2.	Fund allocation for Greening Activity (WBFDCCL/WBWDCL/SFDA)	8.0248
Total		80.248

Annexure-3

NEED BASED ACTIVITIES FOR LOCAL PEOPLE FOR EXPANSION PROJECT

(This will be in addition to the activities for existing project for which EC was obtained vide no. EN/2430/T-II-1/166/2007 dated 12.11.2008)

S.NO.	ACTIVITY	TIME FRAME	AMOUNT INVOLVED (INR)
1	Provision of solar panel lighting around common areas of road up to approx. 1.5 km	Within 12 months	6,00,000
2	Provision of Medical check up and Eye Testing along with Cataract operation and providing spectacles free of cost	Within 6-9 months	8,00,000
3	Construction of separate toilets for boys & girls in nearby schools	Within 12-18 months	6,00,000
4	Providing free computers to the nearby schools	within 12-18 months	2,60,000
5	Provision of RO treatment facility with cooling water supply in the nearby schools	within 12-18 months	2,00,000
6	Construction of approach road of around 1400 meter	Within 6-9 months	55,00,000
7	Providing medicine and supplements to nearby Goshalas	With 3-6 months	2,50,000

Signature Not Verified

Digitally signed by Shri
Kaliyamurthi Balamurugan
Member Secretary

Date: 8/23/2022 5:42:01 PM