

JHARKHAND ISPAT PRIVATE LIMITED

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: Ramgarh Cantt. 829 122
: Dist. Ramgarh (JHARKHAND)
CIN : U34102UP1991PTC012872
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WORKS:
VILL. & P.O. HESLA, Argada
DIST. RAMGARH (JHARKHAND)
PIN: 829101

JIPL/2025-26

02/12/2025

To,
The Additional Principal Chief Conservator of Forests (C),
Government of India,
Ministry of Environment, Forest & Climate Change,
Integrated Regional Office (Eastern Central Zone),
2nd Floor, Headquarter-Jharkhand State Housing Board,
Harmu Chowk, Ranchi, Jharkhand- 834002

Sub:-Regarding compliance for the period April, 2025 to September, 2025 to the conditions of Environment Clearance for Sponge Iron Plant (4x100 TPD), Induction furnace (2x12T+1x12T), Rolling Mill (90,000 TPA) and 18 MW power plant [6 MW WHRB, 2 MW Coal char based and 10 MW Coal based].

Ref: - Environment Clearance Letter No. F. No. J-11011/41/2013-IA-II (I) Dated-07/09/2022.

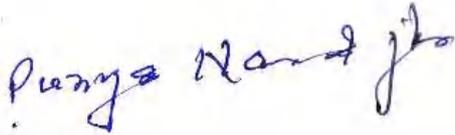
Dear Sir,

In reference to the above subject matter & reference letter, the point wise Half Yearly compliance status for the period of April, 2025 to October, 2025 is being submitted for your kind perusal please.

Hope you will find this in order and oblige.

Thanking you.
Yours faithfully

For Jharkhand Ispat Pvt Ltd



Director

Enclosures: Compliance status Report.

Cc to:-

- 1) The Zonal office Incharge, Central Pollution Control Board, Southernd Conclave, Block 502, 5th & 6th Floors, 1582 Rajdanga Main Road, Kolkata - 700 107 (W. B.).
- 2) The Member Secretary, Jharkhand State Pollution Control Board, T.A. Division Building (Ground Floor), HEC Campus, P.O. Dhurwa, Ranchi - 834004, Jharkhand.
- 3) Regional Officer, Regional Office, State Pollution Control Board, Hazaribagh, Jharkhand.

**Environment Clearance Compliance Status
Period from April-2025 to September -2025**

Name of Project:	Jharkhand Ispat Pvt. Ltd.
Capacity:	Sponge Iron Plant (4x100 TPD), Induction furnace (2x12T+1x12T), Rolling Mill (90,000 TPA) and 18 MW power plant [6 MW WHRB, 2 MW Coal char based and 10 MW Coal based].
Location:	Village & P.O – Hesla, Via – Argada, Dist.- Ramgarh, Jharkhand.
EC letter No.	F. No. J-11011/41/2013-IA-II(I) Dated- 07/09/2022.

A. SPECIFIC CONDITION:

Sl. No.	CONDITION	COMPLIANCE																				
i.	Damage remediation measures @ cost of Rs. 660.22 lakhs shall be implemented as per the action plan submitted in the EIA report.	EC obtained vide F. No. J-11011/41/2013-IA-II(I) Dated- 07/09/2022. The first year of damage remediation plan has been considered as financial year 2023-24 i.e 1st April 2023 onwards. Following activities has been completed:- Following CER activities are completed till date:-																				
ii.	Jharkhand State Pollution Control Board vide letter Memo no. B-1767 dated 01.09.2022,has confirmed that M/s Jharkhand Ispat Private Limited has submitted Bank Guarantee amounting Rs. 6,60,22,500/- towards remediation plan and natural and community resources augmentation plan to Jharkhand State Pollution Control Board, Head Office, Ranchi vide BG No. 0962022BG0000159 dated 12.08.2022. Project proponent shall implement the plan and it shall be completed in three years whereas the bank guarantee shall be for five years. The bank guarantee shall be released by the SPCB after successful implementation of Remediation plan, Natural Resource Augmentation Plan and Community Resource Augmentation plan.																					
		<table border="1"> <thead> <tr> <th>Sl</th> <th>Activity</th> <th>Budget</th> <th>Remark</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Green Belt development in barren & stony forest land area of about 5 Ha located between the village Argada and Jharkhand Ispat Pvt Ltd in consultation with DFO, Ramgarh.</td> <td>4,77,238.00</td> <td>Supporting documents are enclosed as Annexure – 1</td> </tr> <tr> <td>2</td> <td>Distribution of seedling (Paddy) & Manure (DAP) to the villagers of Hesla & Maraar</td> <td>46,350.00</td> <td>Supporting documents are enclosed as Annexure –2.</td> </tr> <tr> <td>3</td> <td>Distribution of agricultural tools for agriculture purpose to villagers of Hesla and Maraar.</td> <td>1,65,191.00</td> <td>Supporting documents are enclosed as Annexure –3.</td> </tr> <tr> <td>4</td> <td>Distribution of tractor (Make Mahindra) with hydraulic trolley and Rotavator to each Nagar panchayat of village Hesla and Maraar</td> <td>23,70,044.00</td> <td>Supporting documents are enclosed as Annexure – 4. (2 no tractor trolley cost – 5,81,536.00, 2 nos of tractor cost – 16,76,828.00 and Registration & Insurance cost – 1,11,680.00)</td> </tr> </tbody> </table>	Sl	Activity	Budget	Remark	1	Green Belt development in barren & stony forest land area of about 5 Ha located between the village Argada and Jharkhand Ispat Pvt Ltd in consultation with DFO, Ramgarh.	4,77,238.00	Supporting documents are enclosed as Annexure – 1	2	Distribution of seedling (Paddy) & Manure (DAP) to the villagers of Hesla & Maraar	46,350.00	Supporting documents are enclosed as Annexure –2.	3	Distribution of agricultural tools for agriculture purpose to villagers of Hesla and Maraar.	1,65,191.00	Supporting documents are enclosed as Annexure –3.	4	Distribution of tractor (Make Mahindra) with hydraulic trolley and Rotavator to each Nagar panchayat of village Hesla and Maraar	23,70,044.00	Supporting documents are enclosed as Annexure – 4. (2 no tractor trolley cost – 5,81,536.00, 2 nos of tractor cost – 16,76,828.00 and Registration & Insurance cost – 1,11,680.00)
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5	Distribution of eight (8) numbers of E-Rickshaw (4-seater, Make: Mac Auto) with charger for public transport in village Argada, Phulsarai, Maraar & Barkakana (Phase – I Distribution in August 2024).	9,65,308.00	Supporting documents are enclosed as Annexure –5. (8 no E-Rickshaw cost – 8,80,000.00 and Insurance cost & other expenses – 85,308.00)
6	Distribution of eight (8) numbers of E-Rickshaw (4-seater, Make: Mac Auto) with charger for public transport in village Argada, Phulsarai, Maraar & Barkakana (Phase – II Distribution in June 2025).	9,28,935.80	Supporting documents are enclosed as Annexure –6. (8 no E-Rickshaw cost – 8,70,000.00, High Security Registration Plate set cost – 2,076.80 and Insurance cost & other expenses – 56,859.00)
7	Distribution of Solar Fan in Argada & Hesla in June 2025.	14,07,672.00	Supporting documents are enclosed as Annexure –7.
8	Installation of Solar Street light in Argada & Hesla in June 2025.	1,41,600.00	Supporting documents are enclosed as Annexure –8.
9	Fund submitted to the DFO, Ramgarh for conservation of fauna in Phulsarai Protected Forest.	6,10,000.00	Supporting documents are enclosed as Annexure- 9.
10	Fund submitted to the Executive Engineer, water ways division, Hazaribag (Jharkhand) for conservation of aquatic life in Damodar River.	6,30,000.00	Supporting documents are enclosed as Annexure – 10.
Total		77,42,338.80	

Following CER activity is going on:-

Sl. No	Activity	Compliance
01	Establishment of 16 Bedded Hospital with advance medical facilities with affordable and quality	For the compliance of these facilities noted at Sl. No. 01 to 04, we have engaged “Ram Kumar

			services in village & P.O Marar, District Ramgarh.	<p>Rungta Charitable Trust” for the purpose to complete the work in all respect. No suitable land at village – Marar was available for the establishment of these facilities, even after due approach by the Trust as well as ourselves.</p> <p>The Trust meanwhile has identified a land measuring 2.14 Acres (approx.) besides the Naisarai - Giddi road in the village Hesla on long term lease basis and suggested to establish all these facilities in a consolidated campus. The said land is on the road side which is well connected to the village Hesla, Manua, Argada & Marar.</p> <p>In this regard we have submitted letter dated 07/10/2024 to the MoEF&CC Regional office and explain about the site to the Inspecting officers.</p> <p>Long term lease agreement is completed on dated 26th day of June 2025 and layout for these facilities are in progress, we will take up the installation shortly.</p>
		02	Providing ENT clinic along with Doctor in Hesla and Argada villages.	
		03	Distribution of Hearing aids to the needed Sr. Citizens of the Hesla, Maraar and Argada villages @ 1000x500 person.	
		04	Oxygen plant at Hesla village.	
		05	<p>Activities concern to the district of Nagar Parisad, Ramgarh:-</p> <p>Installation of one number of bore/well based on Solar Pump system along with water storage tank each in Village Hesla and Mahuatand, District: Ramgarh</p>	
		06	Drinking water plant (10nos.) including bore well with solar power with water cooler including RO & UV in Argada & Hesala Village.	
		07	Sewage treatment plant in village Hesla	
		08	Construction of Covered	
				<p>The facilities as detailed at Sl. No. 05 to 14, we have initiated to start the work and approach to Nagar Parishad and ward Parshad as the villages of these activities are falling under Nagar Parishad. Accordingly we have severally approach Nagar Parishad regarding identifying and finalizing the locations and also</p>

		<table border="1"> <tr> <td></td> <td>Drainage system along with sewage pits within village Hesla</td> <td rowspan="7"> <p>providing the necessary support for installation of these activities.</p> <p>Last communication letter dated 25/03/2025 is enclosed as Annexure - 11.</p> <p>We shall start the work as per the direction of Nagar Parishad. We could not initiate the work without the identification & finalization of the site of these activities.</p> <p>On your consent we shall approach to the office of the Nagar Parisad to pay the stipulated amount of the activities to comply the work by the Parisad.</p> </td> </tr> <tr> <td>09</td> <td>Rain water harvesting pit at Panchayat office of Hesla, Argada, Barkakana, Manuan, Maraar and Phulsarai villages</td> </tr> <tr> <td>10</td> <td>Renovation of Ponds (Includes Cleaning/desiltation, concrete Lining) and construction of wharf and platforms in pond located in each of Argada, Hesla, Manuan, and Maraar villages</td> </tr> <tr> <td>11</td> <td>Installation of Biodegradable waste converter (Make: Reddonatura, Capacity: 75kg/day) in Argada, Manuan and Hesla village</td> </tr> <tr> <td>12</td> <td>Cattle food processing plant with veterinary hospital at Hesla villages</td> </tr> <tr> <td>13</td> <td>Biogas plant in Manuan, Barkakana and Maraar village</td> </tr> <tr> <td>14</td> <td>Installation of one number of bore/well based on Solar Pump system along with water storage tank each in Village Hesla and Mahuatand, District: Ramgarh</td> </tr> </table>		Drainage system along with sewage pits within village Hesla	<p>providing the necessary support for installation of these activities.</p> <p>Last communication letter dated 25/03/2025 is enclosed as Annexure - 11.</p> <p>We shall start the work as per the direction of Nagar Parishad. We could not initiate the work without the identification & finalization of the site of these activities.</p> <p>On your consent we shall approach to the office of the Nagar Parisad to pay the stipulated amount of the activities to comply the work by the Parisad.</p>	09	Rain water harvesting pit at Panchayat office of Hesla, Argada, Barkakana, Manuan, Maraar and Phulsarai villages	10	Renovation of Ponds (Includes Cleaning/desiltation, concrete Lining) and construction of wharf and platforms in pond located in each of Argada, Hesla, Manuan, and Maraar villages	11	Installation of Biodegradable waste converter (Make: Reddonatura, Capacity: 75kg/day) in Argada, Manuan and Hesla village	12	Cattle food processing plant with veterinary hospital at Hesla villages	13	Biogas plant in Manuan, Barkakana and Maraar village	14	Installation of one number of bore/well based on Solar Pump system along with water storage tank each in Village Hesla and Mahuatand, District: Ramgarh
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iii.	PP shall meet the 2906 KLD water requirement from Damodar River after obtaining requisite permission from the concerned competent authority. Ground water abstraction for industrial purpose is not permitted.	0.65 MGD surface water withdrawal from Damodar River agreement with DVC. 25 KLD ground water withdrawal permission from CGWA for the purpose of domestic use.															
iv.	Railway siding for the material transportation shall be provided by December, 2022 as committed.	Railway authority introduced new policy Gati Shakti Multi Modal Cargo Terminal; JIPL awarded the work under GCT vide letter no C710/GCT/ARGD/DHN/24 dated 22/04/2024. Land, lease is executed on 25/03/2025 after deposited of Rs 14,29,18,209.00 . Work is going on and expected to be completed by June 2026. It is delay due to change of policy of Railway.															
v.	Green Belt shall be developed in 40 % of total land with tree density of 2500 trees per ha. (or 1000 trees per acre) all along the periphery of the project site. This shall include development of green belt with a width of 10-20 m within the project site	Complying with. Unit has expended Rs 32,49,659.78/- (under Environment clearance expenditure Rs 4,77,238/- & Rs 27,72,421.78/- under CSR) for green belt development in barren & stony forest land area of about 5 hectare located between the village Argada and Jharkhand Ispat Pvt Ltd in consultation with DFO, Ramgarh. Letter of DFO															

towards Argarda village and Mahuwa Tand village.

regarding development of barren & stony forest land for plantation is enclosed as Annexure – 1.

Detail expenditure are given below:-

Sl. No.	Particulates	Amount
Year 2023-24		
01	Lease Rent Paid for deployed heavy vehicle machinery – Hyva, Dozer & Poklen	64,440.00
02	Diesel & lubricant used provided to the deployed heavy vehicle machinery.	3,47,716.00
03	Payment for site development and laying of soil etc.	36,000.00
TOTAL		4,48,156.00/-
Year 2024-25		
01	Payment for saplings purchases for plantation, agricultural tools like kudal, gaita etc, Gobar manure with transportation and labour charges for green belt development.	2,70,490.00
02	Diesel & lubricant used provided to the deployed heavy vehicle machinery.	12,23,908.80
03	Lease Rent Paid for deployed heavy vehicle machinery – Hyva, Dozer & Poklen	5,20,000.00
04	Payment for site development and laying of soil etc.	25,300.00
05	Payment for pipeline work with sprinklers installation for green belt development	2,20,663.98
06	Wire fencing work	1,61,396.00
TOTAL		24,21,758.78/-
Year 2025-26 (Till date 03/12/2025)		
01	Payment for saplings purchases for plantation, laying of hessian cloth as per direction DFO Ramgarh labour charges for Drainage work in green belt development.	3,79,745.00
TOTAL		3,79,745.00/-
GRAND TOTAL		32,49,659.78/-

Plantation details are given below:-

Sl. No.	Plant Name	Number of saplings	Area (Ha)
1	Shisham	1633	Total Green Belt Area is 5 Ha.
2	Sagwan	111	
3	Kathasagwan	250	
4	Aawla	145	
5	Kathahal	183	
6	Aam	244	

			7	Jamun	240
			8	Gulmohar	233
			9	Neem	133
			10	Bargad	11
			11	Pipal	5
			12	Bel	200
			13	Mahua	200
			14	Ber	300
			15	Amrud	130
			16	Emli	120
			17	Arjun	210
			18	Simar	200
			19	Pltofarm	50
			20	Bamboo tree	2050
			21	Babul	1000
			22	Subabul	100
			23	Chikundi	80
			24	Kaju	5
			25	Karanj	21
			26	Anar	20
			27	Mahogani	5
			28	Chandan	5
			29	Gamhar	11
			30	Sakhua	5
			31	Ambara	30
			32	Chhalni	30
			33	Amaltash	30
			34	Mohagani	10
			Total number of saplings		8000
vi.	Performance test shall be conducted on all pollution control systems every year and report shall be submitted to Regional Office of the MoEF&CC.	Compiling with. Performance test monitoring report of all pollution control systems is enclosed as Annexure - 12.			
vii.	Effluent treatment plant shall be provided for 225 KLD effluent and treated water shall be reutilized in plant process.	Rolling mill installation project is going on and expected to be completed by end of February 2026. After installation of Rolling mill Effluent treatment plant will be provided.			
viii.	Particulate matter emission from stacks shall be less than 30 mg/Nm ³ .	Complying with. Stack monitoring report is enclosed as Annexure - 13.			
ix.	100 % solid waste shall be utilized. Dumping is not permitted.	Complying with. Old dolochar & slag are being kept since long. Dolochar & Slag are being sold at present, the earlier stock of dolochar are being sold as per demand. Every day generated dolochar are selling to our sister plant also.			
x.	Project proponent shall operate the violating unit "2x100 TPD DRI Kiln and 2x12 T Induction Furnace" only after obtaining	Agree with and complied.			

	Environmental Clearance and valid consent from state pollution control board as committed in the undertaking submitted to the Ministry.	
xi.	80-85 % hot charging for billets shall be done. Balance rolling shall be carried out through reheat furnace operating on LDO/LSHS.	Rolling mill installation project is going on and expected to be completed by end of February 2026.
xii.	All plant roads shall be paved and industrial vacuum cleaners shall be used to clean the roads regularly.	Noted, a dedicated housekeeping team is engaged to clean the factory premises.
xiii.	All stock piles shall be constructed over impervious soil and garland drains with catch pits to trap run off material shall be constructed.	Noted.

B. GENERAL CONDITION:

Sl.No	CONDITION	COMPLIANCE
I	Statutory compliance :	
i	The Environment Clearance (EC) granted to the project/ activity is strictly under the provisions of the EIA Notification, 2006 and its amendments issued from time to time. It does not tantamount/ construe to approvals/ consent/ permissions etc., required to be obtained or standards/conditions to be followed under any other Acts/Rules/Subordinate legislations, etc., as may be applicable to the project.	Agree with.
II.	Air Quality monitoring and preservation:	
i	The project proponent shall install 24x7 continuous emission monitoring system at process stacks to monitor stack emission as well as Continuous Ambient Air Quality Station (CAAQS) for monitoring AAQ parameters with respect to standards prescribed in Environment (Protection) Rules 1986 as amended from time to time. The CEMS and CAAQMS shall be connected to SPCB and CPCB online servers and calibrate these systems from time to time according to equipment supplier specification through labs recognized under Environment (Protection) Act, 1986 or NABL accredited laboratories.	Being complied. Online monitoring systems – CEMS & CAAQMS are installed. It is connected online with Central Pollution Control Board and Jharkhand State Pollution Control Board URL server. Photograph of AAQMS is enclosed as Annexure – 14.
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.	Being complied. Fugitive monitoring report is enclosed as Annexure – 15.
iii	Appropriate Air Pollution Control (APC) system shall be provided for all the dust generating points including fugitive dust from all vulnerable sources, so as to comply	Agree with. 4 nos of ESP installed having capacity 80000 m3/hr each & 8 nos of bag filters are installed at different – different transfer points.

	prescribed stack emission and fugitive emission standards.	
iv	The project proponent shall provide leakage detection and mechanized bag cleaning facilities for better maintenance of bags.	Being complied on regular basis. 8 nos of bag filters are installed at different - different transfer point.
v	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.	Iron ore fines size 3 to 5 mm which is collected through screening system are being used as raw material in kiln. Rest 0 to 3 mm size Iron ore fines are being sold out. Coal fines are being used as raw material in kiln.
vi	The project proponent shall ensure covered transportation and conveying of ore, coal and other raw material to prevent spillage and dust generation.	Being complied with. All trucks are covered with tarpaulin. Dedicated housekeeping team is being cleaning on regular basis. However unit has installed 50 nos of water sprinklers system within factory premises.
vii	The project proponent shall provide primary and secondary fume extraction system at all melting furnaces.	One venturi scrubber having 45000 m3 capacity installed in induction furnace area. Details test monitoring report including calibration is enclosed as Annexure – 12.
viii	Wind shelter fence and chemical spraying shall be provided on the raw material stock piles.	Raw materials are kept in covered shed.
ix	Design the ventilation system for adequate air changes as per prevailing norms for all tunnels, motor houses, Oil Cellars.	All motor/panel rooms are properly ventilated. For DRI, SMS & WHRB process there is no requirement of Tunnel or 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 (G.S.R 414 (E) dated 30th May 2008; G.S.R 277 (E) dated 31st March 2012 (applicable to IF/EAF); S.O. 3305 (E) dated 7th December 2015 (Thermal Power Plants) as amended from time to time and connected to SPCB and CPCB online servers and calibrate these system from time to time according to equipment supplier specification through labs recognised under Environment (Protection) Act, 1986 or NABL accredited laboratories.	Rolling mill installation project is in progress. After completion of said project then 24x7 continuous effluent monitoring systems will be installed.
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.	Being Complied on regular basis. Post monsoon 2025 Ground water quality test monitoring & Piezometer reading is enclosed as Annexure – 16 .
iii.	Adhere to 'Zero Liquid Discharge'.	Agree with. To comply the ZLD, web camera & flow meters are provided & connected with CPCB & JSPCB URL server.
iv.	Sewage Treatment Plant shall be provided for treatment of domestic wastewater to meet the prescribed standards.	There is no any Staff & workers colony. Therefore STP is not provided. Septic tank with sock pit are made for office toilets.
v.	Garland drains and collection pits shall be provided for each stock pile to arrest the	Project work is in progress. Work of garland drain and collection pit is under process.

	run-off in the event of heavy rains and to check the water pollution due to surface run off.	
IV.	Noise monitoring and prevention:	
i.	Noise quality shall be monitored as per the prescribed Noise Pollution (Regulation And Control) Rules, 2000 and report in this regard shall be submitted to Regional Officer of the Ministry as a part of six-monthly compliance report.	Being complied on regular basis. Noise monitoring report is enclosed as Annexure – 17.
V.	Energy Conservation measures	
i.	Energy conservation measures may be adopted such as adoption of solar energy and provision of LED lights etc., to minimize the energy consumption.	Noted. LED lights are provided for minimization of energy consumption.
VI.	Waste management:	
i.	Used refractories shall be recycled as far as possible	Used refractories are being sold out.
ii.	100% utilization of fly ash shall be ensured. All the fly ash shall be provided to cement and brick manufacturers for further utilization and Memorandum of Understanding in this regard shall be submitted to the Ministry's Regional Office.	Noted. Till date unit has installed only WHRB power plant.
iii	Oily scum and metallic sludge recovered from rolling mills ETP shall be mixed, dried, and briquetted and reused in melting Furnaces.	Noted. Rolling mill installation project is going on and expected to be completed by end of Feb, 2026.
iv.	Kitchen waste shall be composted or converted to biogas for further use.	Very fewer quantity of kitchen waste is being generated. These wastes are dumping in a pit after conversion of compost it is being used in green belt development.
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	Being complied in regular basis.
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.	GHG emissions inventory report is enclosed as Annexure – 18.
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.	Detail on site and off site emergency plan is prepared.
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.	Details of heat stress analysis report are enclosed as Annexure – 19.
iii.	Occupational health surveillance of the workers shall be done on a regular basis and records maintained.	Consultant Doctor is visiting our plant for occupational health surveillance on regular basis.
IX.	Corporate Environment Responsibility	

i.	The project proponent shall comply with the provisions contained in this Ministry's OM vide F.No. 22-65/2017-IA.III dated 30/09/2020.	Detail action plan describe in above Sl. No. (ii).
ii.	The company shall have a well laid down environmental policy duly approve by the Board of Directors. The environmental policy should prescribe for standard operating procedures to have proper checks and balances and to bring into focus any infringements/deviation/ violation of the environmental /forest / wildlife norms /conditions. The company shall have defined system of reporting infringements / deviation / violation of the environmental / forest / wildlife norms / conditions and/or shareholders/stake holders. The copy of the board resolution in this regard shall be submitted to the MoEF&CC as a part of six-monthly report.	Environmental policy duly approve by the Board of Director is enclosed as Annexure – 20 .
iii.	A separate Environmental Cell both at the project and company head quarter level, with qualified personnel shall be set up under the control of senior Executive, who will directly to the head of the organization.	A separate "Environment Management Cell (EMC)" headed by Manager Environment to look after all environment related matters & compliances.

X. MISCELLANEOUS:

i	The project proponent shall make public the environmental clearance granted for their project along with the environmental conditions and safeguards at their cost by prominently advertising it at least in two local newspapers of the District or State, of which one shall be in the vernacular language within seven days and in addition this shall also be displayed in the project proponent's website permanently.	Advertised in two local newspapers of the District, Prabhat Khabar and Danik Bhaskar published on 13/09/2022 and 14/09/2022 respectively. Environmental conditions and safeguards will be complied in due course. EC letter has been put on our web site www.jharkhandispat.in
ii	The copies of the environmental clearance shall be submitted by the project proponents to the Heads of local bodies, Panchayats and Municipal Bodies in addition to the relevant offices of the Government who in turn has to display the same for 30 days from the date of receipt.	Copy of environment clearance letter has been sent to the following authorities:- 1) The Member Secretary, Jharkhand State Pollution Control Board, Ranchi, Jharkhand dated 12/09/2022. 2) The Regional officer, Jharkhand State Pollution Control Board, Hazaribagh, Jharkhand dated 12/09/2022. 3) The District Industries Centre, District -Ramgarh, Jharkhand dated 12/09/2022. 4) The Deputy Commissioner, District- Ramgarh, Jharkhand dated 12/09/2022. 5) President, Ramgarh Nagar Parishad, District-Ramgarh, Jharkhand dated 12/09/2022.
iii	The project proponent shall upload the status of compliance of the stipulated environment clearance conditions, including results of monitored data on their website	Status of compliance of the stipulated environment clearance conditions, including results of monitored data uploaded on our web site www.jharkhandispat.in

	and update the same on half-yearly basis.																
iv	The project proponent shall monitor the criteria pollutants level namely; PM10, SO2, NOx (ambient levels as well as stack emissions) or critical sectoral parameters, indicated for the projects and display the same at a convenient location for disclosure to the public and put on the website of the company.	Being complied. Ambient Air Quality monitoring Report is enclosed as Annexure-21 . Display board has been displayed on main gate.															
v	The project proponent shall submit six-monthly reports on the status of the compliance of the stipulated environmental conditions on the website of the ministry of Environment, Forest and Climate Change at environment clearance portal.	Noted, being complied on regular basis. Last six monthly submitted report copy enclosed as Annexure - 22 .															
vi	The project proponent shall submit the environmental statement for each financial year in Form-V to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently and put on the website of the company.	Environment Statement Report has been uploaded on the company web site www.jharkhandispat.in															
vii	The project proponent shall inform the Regional Office as well as the Ministry, the date of financial closure and final approval of the project by the concerned authorities, commencing the land development work and start of production operation by the project.	DRI (2X100 TPD) - Date of Commercial production is 15/06/2004. DRI (2X100 TPD) & SMS (2X12 T) - Date of Commercial production is 08/05/2006. SMS (1X12 T) - Date of Commercial production is 20/01/2024. WHRB (6MW) - Date of Commercial production is 02/03/2024. The above installation are made by own fund resources of the company.															
viii	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.	Summary of the issues raised during Public Hearing and action plan is given below:- <table border="1" data-bbox="764 1178 1549 1913"> <thead> <tr> <th>Sl. No.</th> <th>Commitment</th> <th>Compliance</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Company will provide the employment to locals in the proposed expansion on the basis of eligibility.</td> <td>Unit has engaged 75% of employment to local's man power.</td> </tr> <tr> <td>2</td> <td>ESPs, Scrubbers and Bag Filters are provided as Air Pollution Control Devices in the plant.</td> <td>Unit has installed 4 nos of ESPs, 1 no of Venturi Scrubber and 8 nos of Bag Filters within the factory premises.</td> </tr> <tr> <td>3</td> <td>Company has installed Online Continuous Ambient Air Monitoring Station for PM10 and Online Continuous Emission Monitoring System for stack and it is connected CPCB and JSPCB server.</td> <td>Unit has installed Online Continuous Ambient Air Monitoring Station for PM10, PM2.5, SO2 & NOx and Online Continuous Emission Monitoring System for stack 1 & stack 2 within factory premises and it is connected CPCB and JSPCB server</td> </tr> <tr> <td>4</td> <td>Plantation drive is done every year by the company which will be enhanced further.</td> <td>Complying with on regular basis. 8000 nos of plant has been planted for green belt</td> </tr> </tbody> </table>	Sl. No.	Commitment	Compliance	1	Company will provide the employment to locals in the proposed expansion on the basis of eligibility.	Unit has engaged 75% of employment to local's man power.	2	ESPs, Scrubbers and Bag Filters are provided as Air Pollution Control Devices in the plant.	Unit has installed 4 nos of ESPs, 1 no of Venturi Scrubber and 8 nos of Bag Filters within the factory premises.	3	Company has installed Online Continuous Ambient Air Monitoring Station for PM10 and Online Continuous Emission Monitoring System for stack and it is connected CPCB and JSPCB server.	Unit has installed Online Continuous Ambient Air Monitoring Station for PM10, PM2.5, SO2 & NOx and Online Continuous Emission Monitoring System for stack 1 & stack 2 within factory premises and it is connected CPCB and JSPCB server	4	Plantation drive is done every year by the company which will be enhanced further.	Complying with on regular basis. 8000 nos of plant has been planted for green belt
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4	Plantation drive is done every year by the company which will be enhanced further.	Complying with on regular basis. 8000 nos of plant has been planted for green belt															

			development as per direction of DFO Ramgarh.
		5	<p>Installation of 1 no. of Borewell based on Solar Pump along with water storage tank in each village Hesla and village Mahuatand.</p> <p>The said facilities, we have initiated to start the work and approach to Nagar Parishad and ward Parshad as the villages of these activities are falling under Nagar Parishad. Accordingly we have severally approach Nagar Parishad regarding identifying and finalizing the locations and also providing the necessary support for installation of these activities. We shall start the work as per the direction of Nagar Parishad. We could not initiate the work without the identification & finalization of the site of these activities.</p>
		6	<p>16 Bedded Hospital will be established at village & Post Marar, district Ramgarh Jharkhand</p> <p>For the compliance of the said facility, we have engaged "Ram Kumar Rungta Charitable Trust" for the purpose to complete the work in all respect. No suitable land at village – Marar was available for the establishment of these facilities, even after due approach by the Trust as well as ourselves. The Trust meanwhile has identified a land measuring 2.14 Acres (approx.) besides the Naisarai - Giddi road in the village Hesla on long term lease basis and suggested to establish all these facilities in a consolidated campus. The said land is on the road side which is well connected to the village Hesla, Manua, Argada & Marar. Long term lease agreement is being completed and layout for these facilities are in progress, we will taken up the installation shortly as discussed during site visit.</p>
ix	No further expansion or modifications in the plant shall be carried out without prior approval of the Ministry of Environment,	Agree with.	

	Forests and Climate Change (MoEF&CC).	
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 may revoke or suspend the clearance, if implementation of any of the above conditions is not satisfactory.	Agree with.
xii	The Ministry reserves the right to stipulate additional conditions if found necessary. The Company in a time bound manner shall implement these conditions.	Agree with.
xiii	The Regional Office of this Ministry shall monitor compliance of the stipulated conditions. The project authorities should extend full cooperation to the officer (s) of the Regional Office by furnishing the requisite data / information/monitoring reports.	Agree with.
xiv	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.

Thanking you.

Yours faithfully

For Jharkhand Ispat Pvt Ltd



Director

JHARKHAND ISPAT PRIVATE LIMITED

ADMN. OFFICE : Near P.N. Bank, Main Road, Ramgarh Cantt.
Dist. - Ramgarh (Jharkhand) - 829 122
CIN : U34102UP1991PTC012872
Telephone : 06553-226846, 224601, Fax : 226845
E-mail : jiplramgarh@gmail.com



WORKS :
Vill, & P.O. - Hesla, Argada
Dist. - Ramgarh (Jharkhand)
PIN. - 829 101

Ref. No
JIPL/114/2023-24

Date.....
19/12/2023

To,
The Divisional Forest Officer,
Forest Division- Ramgarh
Dist. - Ramgarh (Jharkhand)

Sub: Proposal for Green belt development in compliance to the direction of MoEF&CC issued under the Environment Clearance.

Ref.: Environment Clearance letter No. J-11011/41/2013-IA-II(I) Dated 07/09/2022.

Dear Sir,

With reference to the above, MoEF&CC, New Delhi has been issued Environment Clearance to the Unit vide letter No J-11011/41/2013-IA-II(I) Dated 07/09/2022 (Copy enclosed as Annexure - I). As per EC condition detailed at page no 10 in para 1 (ii) "Greenbelt of 15m width, covering an area of 0.45 ha will be developed along the periphery of the village Argada, District Ramgarh, Jharkhand". To comply this EC condition, Jharkhand Ispat Pvt Ltd is planning for development green belt in barren & stony forest land area of about 5.00 acre located between the village Argada and Jharkhand Ispat Pvt Ltd plant with an investment of Rs 4,50,000/-.

Kindly give us the direction for green belt development in the above said area. Detail Proposal for Green belt development is enclosed as Annexure - II for your kind reference please.

Your early action on the matter is solicited.

Thanking you,

Yours faithfully,
For **JHARKHAND ISPAT PVT LTD**

Punya Hand Jh
Authorized Signatory



कार्यालय:- वन प्रमंडल पदाधिकारी, रामगढ़ वन प्रमंडल, रामगढ़।

(रांची रोड नियर बी.आर.एल. गेट, पो0-मरार, जिला-रामगढ़ पिन-829117)

Email id - dfo-ramgarh@gov.in, Landline- 06553-296061, Mobile No-8987790306

पत्रांक:- 22

दिनांक:- 5/01/24

सेवा में,

वन क्षेत्र पदाधिकारी,
कुजू प्रक्षेत्र।

विषय :- मेसर्स झारखण्ड इस्पात प्रा0 लि0, हेसला द्वारा Green Belt development हेतु स्थल निरीक्षण के संबंध में।

प्रसंग:- निदेशक, मेसर्स झारखण्ड इस्पात प्रा0 लि0, हेसला, रामगढ़ का पत्रांक-114 दिनांक 19.12.2023

महाशय,

उपर्युक्त विषय के संबंध में सूचित करना है कि मेसर्स झारखण्ड इस्पात प्रा0 लि0 द्वारा भारत सरकार, पर्यावरण, वन एवं जलवायु परिवर्तन मंत्रालय, नई दिल्ली द्वारा प्रदत्त पर्यावरणीय स्वीकृति के अनुपालन के क्रम में मौजा-अरगडा में 05 हे0 क्षेत्र में Greenbelt Develop करना है।

प्रयोक्ता अभिकरण द्वारा औद्योगिक ईकाई के आस पास वनरोपण हेतु वन भूमि का चयन किया गया है। चयनित स्थल का नक्शा इस पत्र के साथ संलग्न कर भेजते हुए निदेशित किया जाता है कि प्रस्तावित स्थल का स्थलीय निरीक्षण कर प्रतिवेदित करें कि उक्त स्थल पर Top Soil डालते हुए समतलीकरण के उपरान्त Greenbelt Develop किया जा सकता है ? क्या वन वृद्धि में इससे लाभ होगा ? पौधों की सुरक्षा के क्या उपाय किए जाएंगे ? प्रतिवेदन एक सप्ताह में जमा करना सुनिश्चित करें।

अनुलग्नक:- यथोक्त।

आपका विश्वासी,

Hitish
05/01/24

वन प्रमंडल पदाधिकारी,
रामगढ़।

ज्ञापक:- 22

दिनांक:- 5/01/24

प्रतिलिपि :- निदेशक, झारखण्ड इस्पात प्रा0 लि0, हेसला, रामगढ़ को सूचनार्थ एवं आवश्यक कार्रवाई हेतु प्रेषित। निदेशित किया जाता है कि स्थल निरीक्षण में वन क्षेत्र पदाधिकारी, कुजू को अपेक्षित सहयोग करें एवं अपने योजना से उनको अवगत करा, संयुक्त जाँच करना सुनिश्चित करें।

Hitish
05/01/24

वन प्रमंडल पदाधिकारी,
रामगढ़।

30



मौजा - हेसला - चापर नं० 1
 थाना नं० - 138
 थाना - माण्डु
 परगना - जगेसर
 जिला - रामगढ़
 पैमाना - 16" बख्तर 1 मील

अधिसूचित वन क्षेत्र

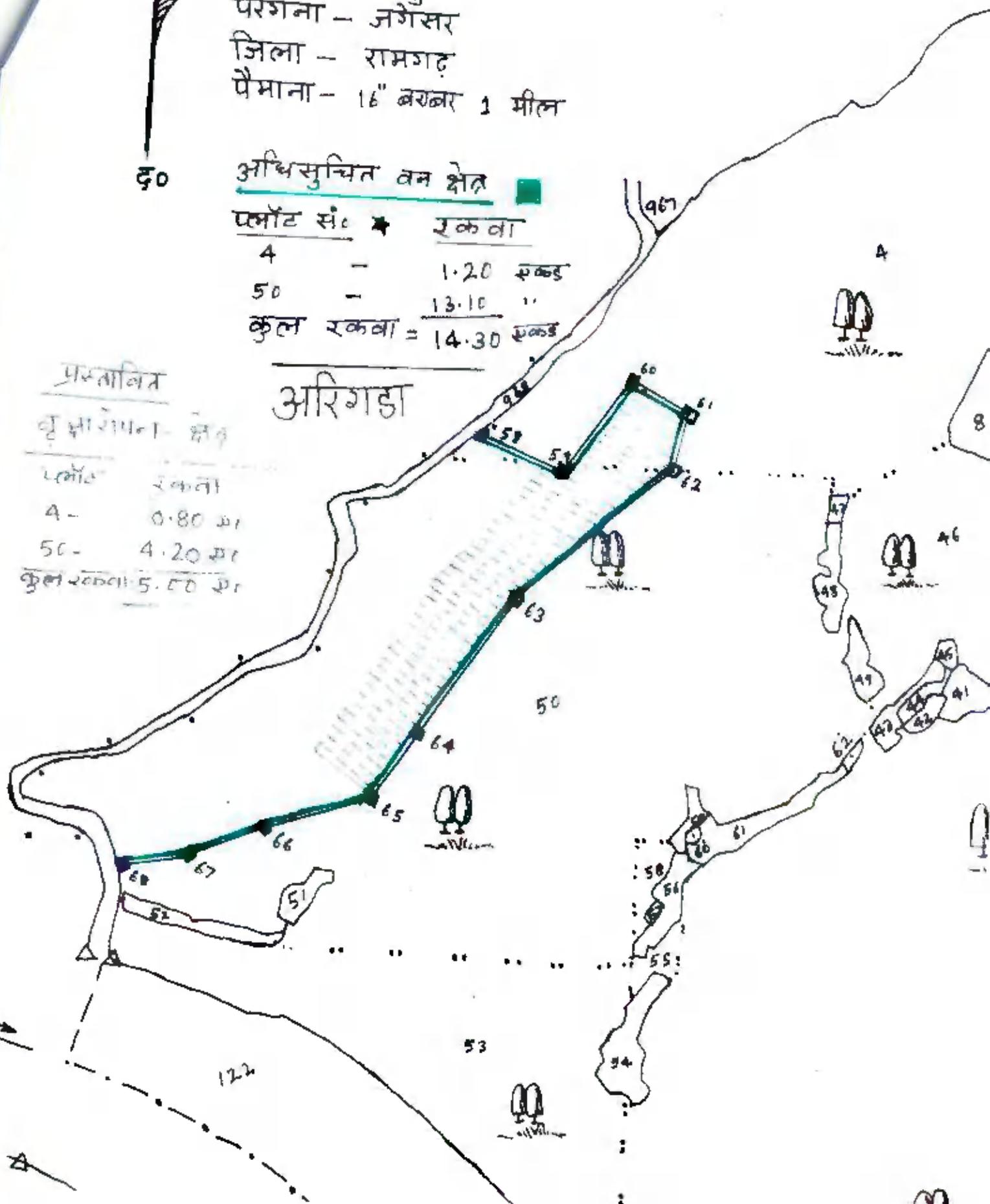
प्लॉट सं०	रकबा
4	1.20 एकड़
50	13.10 "
कुल रकबा = 14.30 एकड़	

प्रस्तावित

वृक्षारोपना - क्षेत्र

प्लॉट	रकबा
4 -	0.80 अा
50 -	4.20 अा
कुल रकबा 5.00 अा	

अरिगडा





कार्यालय:-वन प्रमंडल पदाधिकारी, रामगढ़ वन प्रमंडल, रामगढ़।

(रांची रोड नियर बी.आर.एल. गेट, पो0-मरार, जिला-रामगढ़ पिन-829117)

Email id -df0-ramgarh@gov.in, Mobile No.8987790306, Landline No.06553-296061

पत्रांक90...../रामगढ़, दिनांक 18/01/24.....

सेवा में,

निदेशक,

झारखण्ड इस्पात प्रा0लि0

हेसला, रामगढ़।

विषय :- मेसर्स झारखण्ड इस्पात प्रा0 लि0 हेसला द्वारा Green Belt Development हेतु स्थल निरीक्षण के संबंध में।

प्रसंग :- आपका पत्रांक-114 दिनांक 19.12.23

महाशय,

उपर्युक्त विषयक प्रसंगाधीन पत्र के संबंध में सूचित करना है कि मेसर्स झारखण्ड इस्पात प्रा0लि0 को भारत सरकार पर्यावरण, वन एवं जलवायु परिवर्तन मंत्रालय नई दिल्ली द्वारा प्रदत्त पर्यावरणीय स्वीकृति के बिन्दु संख्या-7 के अनुपालन के क्रम में औद्योगिक इकाई के आस-पास Greenbelt develop किया जाना है, जिसके क्रम में प्रसंगाधीन पत्र द्वारा मौजा-अरगड़ा में समर्पित रेखांकित मानचित्र के अनुसार 5 हे0 क्षेत्र का चयन किया गया है, जिसका स्थल निरीक्षण वन क्षेत्र पदाधिकारी, कुजू द्वारा किया गया है।

अतः Greenbelt development को वानिकी कार्य मानते हुए, निम्नलिखित शर्तों के साथ अनुमति प्रदान की जा रही है :-

- 1) प्रस्तावित स्थल अधिसूचित वन भूमि है, जिसका उपयोग सिर्फ Greenbelt development हेतु किया जाना है एवं उक्त भूमि का स्वामित्व वन भूमि ही रहेगा। इस पर प्रयोक्ता अभिकरण का कोई भी स्वामित्व अधिकार नहीं होगा।
- 2) प्रस्तावित स्थल पर अतिक्रमण एवं अवैध खनन के रोकथाम हेतु पूर्व से फेकें मलबे का समतलीकरण कर कम-से-कम 3 से 4 फीट उपजाऊ मिट्टी भरते हुए वनरोपण कार्य किया जाय।
- 3) पौधों की सुरक्षा हेतु Chain Link Fencing/ Wire Fencing कार्य किया जाय।
- 4) प्रस्तावित स्थल पर ग्रामीणों के हित में वनोपज/फलदार वृक्षों का वृक्षारोपण किया जाय।
- 5) पौधों का रख-रखाव कार्य कम-से-कम पांच वर्षों का सुनिश्चित किया जाय।

- 6) पौधारोपण हेतु अग्रिम कार्य एवं समापन कार्य वन क्षेत्र पदाधिकारी, कुजू के देखरेख में एवं उनके निर्देशानुसार कराना सुनिश्चित करेंगे।
- 7) रोपित किये जाने वाले पौधा का प्रत्येक छमाही वन क्षेत्र पदाधिकारी, कुजू के साथ संयुक्त स्थल निरीक्षण के साथ उत्तरजीविता प्रतिवेदन समर्पित करना सुनिश्चित करेंगे।

आपका विश्वासी,


18/01/24
वन प्रमंडल पदाधिकारी,
रामगढ़

ज्ञापांक 90 दिनांक 18/01/24
प्रतिलिपि :- वन क्षेत्र पदाधिकारी, कुजू प्रक्षेत्र को सूचनार्थ एवं आवश्यक कार्रवाई हेतु प्रेषित।


18/01/24
वन प्रमंडल पदाधिकारी,
रामगढ़

JHARKHAND ISPAT PRIVATE LIMITED

ADMN. OFFICE : Near P.N. Bank, Main Road, Ramgarh Cantt.
Dist - Ramgarh (Jharkhand) - 829 122
CIN : U34102UP1991PTC012872
Telephone : 06553-226846, 224601, Fax : 226845
E-mail : jiplramgarh@gmail.com



WORKS :
Vill. & P.O.- Hesla, Argada
Dist.- Ramgarh (Jharkhand)
PIN. - 829 101

Ref. No.
JIPL/2023-24

o/c

Date.....13/03/2024

To,
The Ranger Forest Officer,
Kuju, Dist. - Ramgarh
(Jharkhand)

Sub: Green belt development regarding.

Ref.: Letter no 90 dated 18/01/2024 issued by DFO, Ramgarh.

Dear Sir,

With reference to the above, this is to inform you that M/s Jharkhand Ispat Pvt Ltd is developing green belt as per direction issued vide letter no 90 dated 18/01/2024.

In this regards we have completed following work:-

- 1) Scattered heavy & small stone pitching besides the low land to create retention of soil by deploying the Dozer & JCB.
- 2) Levelling of the surface of the area.
- 3) Top soil filling for green belt development. (Few photographs are enclosed for your kind reference).

This is for your kind information and needful please. Selection of plant for plantation and other technical suggestions on the matter is solicited.

Thanking you,

Yours faithfully,
For **JHARKHAND ISPAT PVT LTD**

[Signature]
Authorized Signatory

Enc.:- As above.

Cc.:- The Divisional Forest Officer, Ramgarh Forest Division, Jharkhand for information.

[Signature]
13/03/24

JHARKHAND ISPAT PVT. LTD GREEN BELT DEVELOPEMENT





JHARKHAND ISPAT PRIVATE LIMITED

ADMN. OFFICE : Near P.N. Bank, Main Road, Ramgarh Cantt.
Dist - Ramgarh (Jharkhand) - 829 122
CIN : U34102UP1991PTC012872
Telephone : 06553-226846, 224601, Fax : 226845
E-mail : jiplramgarh@gmail.com



WORKS :
Vill, & P.O.- Hesla, Argada
Dist.- Ramgarh (Jharkhand)
PIN. - 829 101

Ref. No JIPL/2024-25.....

O/C

Date..... 22/05/2024

To,
The Forest Range Officer,
Kuju, Dist. - Ramgarh
(Jharkhand)

Sub: Green belt development regarding.

Ref.: 1) Letter no 90 dated 18/01/2024 issued by DFO, Ramgarh.
2) Our letter no. JIPL/2023-24 dated 13/03/2024.

Dear Sir,

With reference to the above, this is to inform you that M/s Jharkhand Ispat Pvt. Ltd is developing green belt as per direction issued by DFO, Ramgarh vide letter no 90 dated 18/01/2024 on Khata no. - 64, Plot no - 4 & 50 of village - Hesla, Distt- Ramgarh, Jharkhand (falling between the village Argada and Jharkhand Ispat Pvt. Ltd plant).

In this regards we have completed following work:-

- 1) Scattered heavy & small stone pitching besides the low land to create retention of soil by deploying the Dozer & JCB.
- 2) Leveling of the surface of the area.
- 3) Top soil filling for green belt development.

For the above work, we have already incurred total Rs 15,27,085/- (under Environment clearance expenditure Rs 4,77,238/- & Rs 10,49,847/- under CSR). We also request you to provide the plants from your forest Nursery. We have planned for plantation in coming monsoon.

Selection of plant for plantation and other technical suggestions on the matter from your end is solicited.

Thanking you,

Yours faithfully,
For **JHARKHAND ISPAT PVT LTD**



Authorized Signatory

CC: - The Divisional Forest Officer, Ramgarh Forest Division, Jharkhand for information.

JHARKHAND ISPAT PRIVATE LIMITED

ADMN. OFFICE : Near P.N. Bank, Main Road, Ramgarh Cantt.
Dist - Ramgarh (Jharkhand) - 829 122
CIN : U34102UP1991PTC012872
Telephone : 06553-226846, 224601, Fax : 226845
E-mail : jiplramgarh@gmail.com



WORKS :
Vill, & P.O. - Hesla, Argada
Dist - Ramgarh (Jharkhand)
PIN. - 829 101

Ref. No

Date.....

JIPL/2024-25

20.07.2024

To
The Divisional Forest Officer,
Dist- Ramgarh, Jharkhand

Sub: Submission of progress regarding Green Belt Development on Plot No. 4 & 50 of Khata no. 64, of village Hesla, Dist. Ramgarh, Jharkhand.

Ref: 1) Your letter No. 90 Dated 18/01/2024.
2) Our earlier letter No. JIPL/2023-24, Date: 13/03/2024 & letter no. JIPL/2024-25, Date 22/05/2024.

Dear Sir,

With reference to the above, we would like to inform you that M/s Jharkhand Ispat Pvt Ltd is developing a Green Belt on Plot no. 4 & 50, of Khata no. 64, on the area of about 5 hectares; of village Hesla, Dist Ramgarh, Jharkhand (falling between the village Argada and Jharkhand Ispat Pvt Ltd plant) as per the directions issued vide letter no. 90, Dt - 18/01/2024.

The work is taken up by the company and the following works have been completed, Photographs of the site are enclosed for your kind perusal.

1. The encroached waste from the proposed land is cleared. The illegal mining spots are filled and levelled by using machinery.
2. Scattered heavy and small stones pitched beside the lowland to create soil retention.
3. Topsoil filling is made in the prepared area.
4. Barricading of the prepared area is made by using cement pillars and barbed wires.
5. Preparation of pits for plantation by digging of pits, and filling with compost manure.
6. Planted approx. 1000 saplings (fruit-bearing and non-fruit-bearing).
7. Seeds of Bamboo and Babool are sown on the prepared area.

For the preparation of the site and Green Belt Development, JIPL has spent Rs 4, 50, 000/- in compliance with the direction of the EC letter dated 07/ 09/2022. Apart from this, till today; we have spent Rs 13, 93, 185/- from the company's CSR fund, of the FY 2024-25.

Contd.....P/2

Further, development work is ongoing; planting about 1500 more saplings and sowing grass seeds at the sites being taken up.

As per your directions, we are committed to developing the proposed area with adequate greenery and plants. We assure you that we will finish the job religiously and maintain it

Please find the above in order and oblige.

Thanking you,

Yours faithfully

For JHARKHAND ISPAT PVT LTD

Purva Nand ji

Authorized Signatory

✓ CC: RANGER FOREST OFFICER

P.R. Sawley
20/07/24

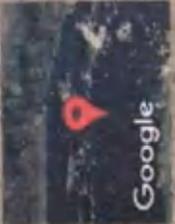
GREEN BELT PROJECT PROGRESS AS PER THE ENVIRONMENT CLEARANCE CONDITIONS



GPS Map Camera
Ramgarh Cantonment, Jharkhand, India
JFV6+HRC, Ramgarh Cantonment, Jharkhand 829101, India
Lat: 23.645975°
Long 85.460761°
03/07/24 05:25 PM GMT +05:30



GPS Map Camera
Ramgarh, Jharkhand, India
JFV4+QWM, Jharkhand 829101, India
Lat 23.643666°
Long 85.458992°
03/07/24 05:25 PM GMT +05:30



Aravind Narayan

GREEN BELT PROJECT PROGRESS AS PER THE ENVIRONMENT CLEARANCE CONDITIONS



Punya Narayan

GREEN BELT PROJECT PROGRESS AS PER THE ENVIRONMENT CLEARANCE CONDITIONS

MEDIA COVERAGE

DAINIK JAGARAN, DT- 06/07/2024

झारखंड इस्पात ने हेसला- असगडा में लगाए 1000 पौधे



पौधारोपण कार्यक्रम में शामिल कंपनी के पदाधिकारी • जागरण जागरण संवाददाता, रामगढ़ : सभी पौधों की चेराबंदी कर इसे पर्यावरण सुरक्षा को लेकर वन संरक्षित करने का भी बीड़ा उठाया प्रमंडल पदाधिकारी के निर्देशानुसार गया, ताकि फैक्ट्री के आसपास आरसी रूंगटा समूह की कंपनी इलाका हरा-भरा हो सके। पर्यावरण झारखंड इस्पात प्रा. लि. ने अपने सुरक्षित हो सके। पौधारोपण कार्यक्रम में कंपनी की ओर से डीके पांडेय (जीएम लिगल), प्रकाश झा (जीएम लाइजनिंग), मानवेन्द्र चौबे (प्लांट हेड) आदि मौजूद थे।



PRAVAT KHABAR, DT- 06/07/2024

एक पेड़ एक गाँव योजना के तहत पौधारोपण



रामगढ़. झारखंड इस्पात प्राइवेट लिमिटेड में शुक्रवार को एक पेड़ एक गाँव योजना के तहत पौधारोपण कार्यक्रम का आयोजन किया गया. कार्यक्रम का आयोजन आरसी रूंगटा समूह की कंपनी सामाजिक निगमित दायित्व के तहत किया गया. इस कार्यक्रम में हेसला में लगभग एक हजार फलदार, छायादार, औषधीय गुणों वाले पौधों को लगाया गया. मौके पर कंपनी की ओर से महाप्रबंधक विधिक डीके पांडेय, महाप्रबंधक संचालन कृष्ण सिंह, पंकज कुमार पांडेय, आरपी शर्मा, मनोज कुमार आदि कई अन्य लोग उपस्थित थे.

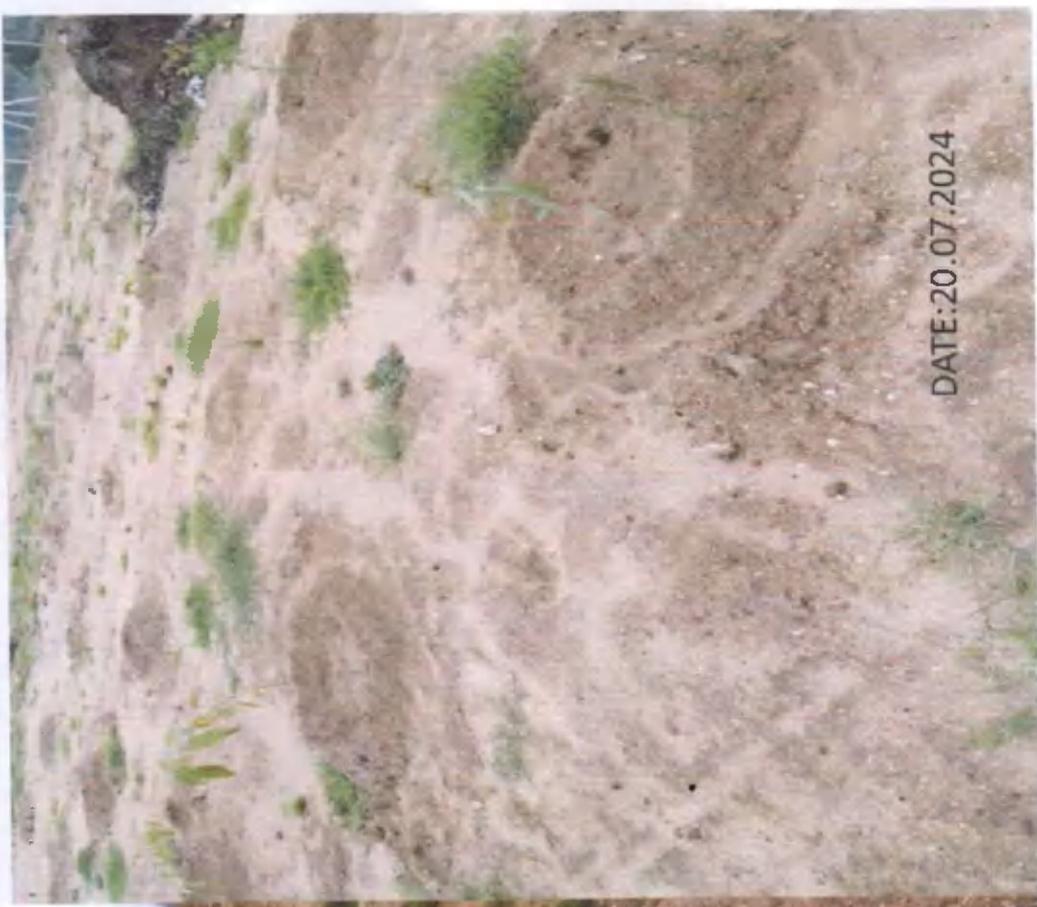
Pravak News Jk

GREEN BELT PROJECT PROGRESS AS PER THE ENVIRONMENT CLEARANCE CONDITIONS



Prayansh Nandan ji

GREEN BELT PROJECT PROGRESS AS PER THE ENVIRONMENT CLEARANCE CONDITIONS



DATE: 20.07.2024



Punya Namid Jha

21AABAV0191P2ZC
VFPL ASIPL JV COMPANY



1.e-Invoice Details

IRN : acae9c9a09d28621cd7df235987e146cb Ack No. : 182416110697361
b421e0bb8e5e6526125d82d8ffe38ce

Ack Date : 02-05-2024 16:44:00

2.Transaction Details

Supply type Code : B2B

Document No. : VFPLASIPL/2024A

IGST applicable despite Supplier and
Recipient located in same State : No

Place of Supply : JHARKHAND

Document Type : Tax Invoice

Document Date : 30-04-2024

3.Party Details

Supplier :

GSTIN : 21AABAV0191P2ZC
VFPL ASIPL JV COMPANY
B/12, 132 KV CSC, JORABAGHA, JSG,
ODHISHA 768211 ODISHA
7488797812 vfpl.lakhanpur@gmail.com

Recipient :

GSTIN : 20AABCR2993R1ZX
JHARKHAND ISPAT PVT. LTD.
HESLA RAMGARH
ARGADA Place of Supply: JHARKHAND
829101 JHARKHAND

Ship To :

GSTIN : 20AABCR2993R1ZX
JHARKHAND ISPAT PVT. LTD.
HESLA RAMGARH
ARGADA
829101 JHARKHAND

4.Details of Goods / Services

SINo	Item Description	HSN Code	Quantity	Unit	Unit Price(Rs)	Discount(Rs)	Taxable Amount(Rs)	Tax Rate(GST + Cess State Cess + Cess Non.Advol)	Other charges	Total
1	RENTAL CHARGES	996601	0	OTH	0	0	32000.00	18.00 + 0.00 0.00 + 0	0	37760.00

Tax'ble Amt	CGST Amt	SGST Amt	IGST Amt	CESS Amt	State CESS	Discount	Other Charges	Round off Amt	Tot Inv. Amt
32000.00	0.00	0.00	5760.00	0.00	0.00	0.00	0.00	0.00	37760.00

Generated By : 21AABAV0191P2ZC

Print Date : 02-05-2024 16:44:05

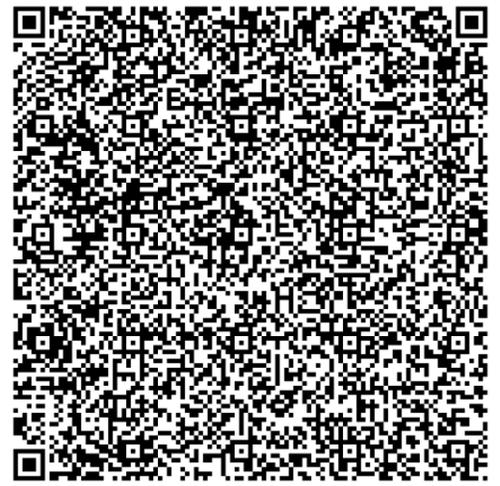


182416110697361

eSign

Digitally Signed by NIC-IRP
on :2024-05-02 16:44:00

21AABAV0191P2ZC
VFPL ASIPL JV COMPANY



1.e-Invoice Details

IRN : bc52d4cf0aa9d4a86abe246480809ffc24 Ack No. : 182416094709784
0a37ec4f7e8729fd271ddfbf4b5a63

Ack Date : 30-04-2024 19:09:00

2.Transaction Details

Supply type Code : B2B

Document No. : VFPLASIPL/2024

IGST applicable despite Supplier and
Recipient located in same State : No

Place of Supply : JHARKHAND

Document Type : Tax Invoice

Document Date : 30-04-2024

3.Party Details

Supplier :

GSTIN : 21AABAV0191P2ZC
VFPL ASIPL JV COMPANY
B/12, 132 KV CSC, JORABAGHA, JSG,
ODHISHA 768211 ODISHA
7488797812 vfpl.lakhanpur@gmail.com

Recipient :

GSTIN : 20AABCR2993R1ZX
JIPL
HESLA RAMGARH
ARGADA Place of Supply: JHARKHAND
829101 JHARKHAND

Ship To :

GSTIN : 20AABCR2993R1ZX
JIPL
HESLA RAMGARH
ARGADA
829101 JHARKHAND

4.Details of Goods / Services

SINo	Item Description	HSN Code	Quantity	Unit	Unit Price(Rs)	Discount(Rs)	Taxable Amount(Rs)	Tax Rate(GST + Cess State Cess + Cess Non.Advol)	Other charges	Total
1	RENTAL CHARGES	996601	0	OTH	0	0	326000.00	18.00 + 0.00 0.00 + 0	0	384680.00

Tax'ble Amt	CGST Amt	SGST Amt	IGST Amt	CESS Amt	State CESS	Discount	Other Charges	Round off Amt	Tot Inv. Amt
326000.00	0.00	0.00	58680.00	0.00	0.00	0.00	0.00	0.00	384680.00

Generated By : 21AABAV0191P2ZC

Print Date : 30-04-2024 19:09:09



182416094709784

eSign

Digitally Signed by NIC-IRP
on :2024-04-30 19:09:00

@ R. 95.50/-
 Total Ltrs: 11190 }

DIESEL CONSUMPTION FOR GREEN BELT DEVELOPMENT PROJECT AT JIPL

	DATE	LTRS		DATE	LTRS		DATE	LTRS		
	DOZER	22.01.2024		190	POKLEN		23.01.2024	320	HYVA: 1960	08.02.2024
24.01.2024		270	25.01.2024	275		09.02.2024	40			
28.01.2024		245	27.01.2024	170		10.02.2024	80			
30.01.2024		185	28.01.2024	335		11.02.2024	88			
01.02.2024		210	31.01.2024	310		27.02.2024	30			
03.02.2024		220	01.02.2024	460		29.02.2024	67			
05.02.2024		205	02.02.2024	270		12.03.2024	15			
09.02.2024		180	03.02.2024	340		LTRS	350			
12.02.2024		190	4.02.2024	289						
15.02.2024		160	05.02.2024	335						
29.02.2024		200	07.02.2024	240						
LTRS		2255	08.02.2024	390		HYWA: 6081		08.02.2024		13
			12.02.2024	330				09.02.2024		38
			13.02.2024	328				10.02.2024		75
		15.02.2024	330			11.02.2024	73			
		18.02.2024	495			LTRS	199			
		19.02.2024	402							
		20.02.2024	437	HYWA: 0494		DATE	LTRS			
		21.02.2024	320			27.02.2024	102			
		23.02.2024	350			LTRS	102			
		25.02.2024	228							
		26.02.2024	200	HYWA: 4650		DATE	LTRS			
		29.02.2024	380			12.03.2024	20			
		01.03.2024	480			LTRS	20			
		5.03.2024	250							
		LTRS	8264							

Jharkhand Roadways Pvt. Ltd. Argada
 Store Received
 Sign. 
 Date: 15/3/24

PAYMENT VOUCHER

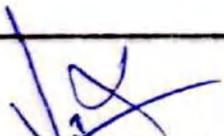
JHARKHAND ISPAT (P) LTD.

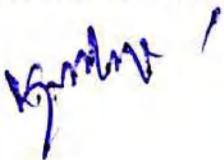
Date 17/02/24

Branch Ramgarh

Voucher No. _____

A/c Head	<u>Jajalesh kediya</u>	<u>for Soil Laying</u>	
		<u>Rate per trip 100 Rs</u>	<u>19'400.00</u>
	<u>09/02/24</u>	<u>- 69 trip</u>	}
	<u>10/02/24</u>	<u>- 60 trip</u>	
	<u>11/02/24</u>	<u>- 65 trip</u>	
		<u>total - 194 trip</u>	
Rupees	<u>Nineteen thousand four hundred only.</u>		
		TOTAL	<u>19'400.00</u>


Accountant/ Cashier


Manager

Passed by


Receiver's Signature

PAYMENT VOUCHER

JHARKHAND ISPAT (P) LTD.

Date 02/03/24

Branch Ramgarh

Voucher No. _____

A/c Head	<u>Jagdish bediya</u>		<u>Geo Soil Laying</u>	
			<u>Rate per trip 100RS</u>	<u>14'600.00</u>
	<u>27/02/24</u>	<u>-</u>	<u>38 trip</u>	}
	<u>28/02/24</u>	<u>-</u>	<u>41 trip</u>	
	<u>29/02/24</u>	<u>-</u>	<u>67 trip</u>	
	<u>Total</u>		<u>146 trip</u>	
Rupees	<u>Fourteen thousand six hundred only</u>			
			TOTAL	14'600.00

[Signature]
Accountant/ Cashier

[Signature]
Manager

Passed by

[Signature]
Receiver's Signature

Jharkhand Ispat Pvt Ltd

Distribution of seedling (Paddy) & Manure (DAP) to the villagers of Hesla & Maraar



Village – Hesla



Village- Maraar

Bill of Supply

TRIPURARI STORES -(2021-22-23) Gate Road Rengam Centt Jharkhand Tripurari_stores@yahoo.com Mobile No. - 943331305, 970612124 9202585088 GSTIN/UIN : 20AAIFT5761H1Z7 State Name : Jharkhand, Code : 20 E-Mail : tripurari_stores@yahoo.com		Invoice No. 583	Dated 23-Jun-23
Consignee (Ship to) JHARKHAND ISPAT PVT LTD ARGADA State Name : Jharkhand, Code : 20		Delivery Note Mode/Terms of Payment	Reference No. & Date. 583 dt. 23-Jun-23
Buyer (Bill to) JHARKHAND ISPAT PVT LTD ARGADA State Name : Jharkhand, Code : 20 Place of Supply : Jharkhand		Buyer's Order No. Dated	Other References
		Dispatch Doc No. Delivery Note Date	
		Dispatched through Destination	
Terms of Delivery			

Sl No	Description of Goods	HSN/SAC	Quantity	Rate	per	Disc %	Amount
1	PADDY 650 1KG 30PC (SHIRIRAM)	10061010	96 NO'S	300.00	NO'S		28,800.00
Total			96 NO'S				₹ 28,800.00

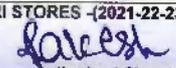
Amount Chargeable (in words) E & O E
Indian Rupees Twenty Eight Thousand Eight Hundred Only

HSN/SAC	Taxable Value
10061010	28,800.00
Total	28,800.00

Tax Amount (in words) : **NIL**

Company's PAN : **AAIFT5761H**

Declaration
 We declare that this invoice shows the actual price of the goods described and that all particulars are true and correct.

for TRIPURARI STORES -(2021-22-23)

 Authorized Signatory

Customer Copy

CASH / CREDIT RECEIPT
(Sale to Farmer)

Retailer Name & Address : Tripurari St
oreRangarh

Retailer ID : 219589

Certificate Registration No : 69/14-17

GSTIN No : 20AAIFT5761H1Z7

Invoice No : 219589173102438

Date/Time : 23/06/2023 10:25

DUPLICATE
CASH / CREDIT RECEIPT
(SALE TO FARMER)

Retailer Name & Address : Tripurari St
oreRangarh

Retailer ID : 219589

Certificate Registration No : 69/14-17

GSTIN No : 20AAIFT5761H1Z7

Invoice No : 219589173102709

Date/Time : 23/06/2023 10:27

Buyer Name : Rajesh Singh

Buyer Address : Vill- Bujurg Jamira Ne
ar Shiv Mandir Ps - Patratu Barkakana
Rangarh Jharkhand

AadharNo/VirtualId : *****1489

Buyer Name : Manoj Kumar

Buyer Address : Nilam Niwas, Aashria C
olony, Street No. 3 Oyna Ranchi Jharkh
and

AadharNo/VirtualId : *****1830

Product-Plant Qty(Unit) Unit/Price Amt
(Rs.) (Rs.)

Imported DAP
IPL 11.00(50 Kg Bag) 1350 14850.00

Total Amount (Rs) : 14850.00
(Inclusive of GST)

GST Summary

CGST(@2.5%) Rs. 353.57

SGST(@2.5%) Rs. 353.57

Total Tax Amount(Rs) : 707.14

Payment Type: CASH

Subsidy to be borne by the government
on behalf of the farmer (Rs) : 17952
55

To know the stock position at retailer, se
nd SMS RS<space><Retailer ID> to 77382888
99 or visit Farmer's corner at [https://ur
varak.nic.in](https://urvarak.nic.in)

Product-Plant Qty(Unit) Unit/Price Amt
(Rs.) (Rs.)

Imported DAP
IPL 2.0(50 Kg Bag) 1350.0 2700.00

Total Amount (Rs) : 2700
(Inclusive of GST)

GST Summary

CGST(@2.5%) Rs. 84.29

SGST(@2.5%) Rs. 84.29

Total Tax Amount(Rs) : 178.58

Payment Mode: Cash

Subsidy to be borne by the government
on behalf of the farmer (Rs) : 3264.1

To know the stock position at retailer, se
nd SMS RS<space><Retailer ID> to 77382888
99 or visit Farmer's corner at [https://ur
varak.nic.in](https://urvarak.nic.in)

Thank You
23/06/23

Thank You





रामगढ़ 25-06-2023

किसानों के बीच बीज और खाद का वितरण



रामगढ़ | रामगढ़ में मानसून के प्रवेश के साथ ही झारखंड इस्पात प्राइवेट लिमिटेड रामगढ़ के द्वारा किसानों के बीच उन्नत बीज और खाद देकर सहयोग किया है। शनिवार को मरार और हेसला के किसानों के बीच उन्नत बीज और खाद (डीएपी) बांटा गया। उत्तम बीज 650 एवं खाद पा कर गांव के किसानों में खुशी का माहौल है।

Cultivation of Paddy at Village Hesla & Maraar



Harvesting of Paddy crop at village Hesla & Maraar





JHARKHAND ISPAT PRIVATE LIMITED

ADMN. OFFICE : Near P.N. Bank, Main Road, Ramgarh Cantt.
Dist. - Ramgarh (Jharkhand) - 829 122
CIN : U34102UP1991PTC012872
Telephone : 06553-226846, 224601, Fax : 226845
E-mail : jiplramgarh@gmail.com



WORKS :
Vill. & P.O. - Hesla, Argada
Dist. - Ramgarh (Jharkhand)
PIN. - 829 101

Ref. No

01c

Date.....

JIPL/2023-24

दिनांक:- 08.01.2024

सेवा में,

अध्यक्ष
नगर परिषद्, रामगढ़,
जिला-रामगढ़, झारखण्ड।

विषय:- गाँव हेसला और मरार के कृषकों के लिए कृषि उपकरणों के वितरण के संबंध में।

संदर्भ:- पर्यावरणीय सहमति पत्र सं०- F.No.-J11011/41/2013-IA-(I) दिनांक-07.09.2022

महाशय,

उपर्युक्त के संबंध में सूचित करना है कि झारखंड इस्पात प्रा० लि० द्वारा गाँव हेसला और मरार में किसानों के लिए कृषि कार्य के लिए उपकरणों के वितरण की योजना है, जिसके लिए गाँव हेसला और मरार के किसानों की सूची तथा उनके जमीन की लगान रसीद की छायाप्रति एवं आधार कार्ड की छायाप्रति की आवश्यकता है।

अतः आपसे अनुरोध है कि गाँव हेसला एवं मरार के किसानों की सूची के साथ उनके जमीन के लगान रसीद एवं आधार कार्ड की छायाप्रति यथाशिघ्र उपलब्ध कराने की कृपा करें। जिससे कृषि कार्य के लिए उपयोगी उपकरणों का वितरण सुनिश्चित किया जा सके।

सधन्यवाद,

प्रतिलिपि:-

01. वार्ड पार्षद गाँव हेसला।

02. वार्ड पार्षद गाँव मरार।

आवश्यक कार्यवाही हेतु प्रेषित।

कृते झारखंड इस्पात प्रा० लि०

100

(मनोज कुमार)

अधिकृत हस्ताक्षरकर्ता

08/11/2024

शिव शंकर मिश्रा
वार्ड पार्षद सं०-09, मरार
रामगढ़ नगर परिषद् (झारखण्ड)

शिव शंकर मिश्रा





गोपाल मुण्डा

वार्ड पार्षद
हेसला, वार्ड सं०-12
नगर परिषद, रामगढ़
जिला - रामगढ़



आवास:
ग्राम - हेसला (जामुनटाँड़)
पो० - हेसला
थाना + जिला - रामगढ़
झारखण्ड पिन - 829101
मो० : 9470320320, 7004804212

पत्रांक W.P-12/33/024

दिनांक 2/03/2024

सेवा में,

झारखण्ड इस्पात प्रा० लि०
हेसला (महुवा टाँड़) जिला-रामगढ़

विषय: दिनांक- 02/03/2024 के संबंध में।

संदर्भ: पत्रांक सं० J.I.P/2023-24 दिनांक 08/01/2024 के आलेख में

महाराज
उपरोक्त विषय के संदर्भ में कहना है की दिनांक
02/03/2024 को झारखण्ड इस्पात प्रा० लि० C.S.R के
प्रभारी सह. फेब्ररी अधिकारी वार्ड पार्षद एवं
जन्ममान्य लोगों की जारि मंगनी उपस्थिति में फेब्ररी
के आस पास कृषि किसानों को किसान समाग्री
उपकरण किट का वितरण किया गया।

जो झारखण्ड इस्पात प्रा० लि० के संबंधक
वधाई के पात्र है।

धन्यवाद

Gopal munda
2/03/2024

गोपाल मुण्डा
वार्ड पार्षद
हेसला, वार्ड सं०-12
नगर परिषद, रामगढ़

शिव शंकर मिश्रा

वार्ड पार्षद वार्ड सं० ०९

रामगढ़ नगर परिषद

(झारखण्ड)



झारखण्ड सरकार

आवास : ग्राम + पो० : मरार,

थाना : रामगढ़,

जिला : रामगढ़, (झारखण्ड)

Mob.:- 97981 78956

96612 50484

पत्रांक सं० 13/2024

दिनांक 06/3/2024

सेवा में,

झारखण्ड इस्पात प्रा० लि०

मरार, जिला रामगढ़, झारखण्ड।

विषय:- मरार गाँव में दिनांक 06.03.2024 को कृषि उपकरण वितरण के संबंध में

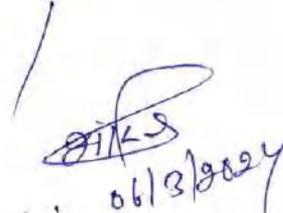
संदर्भ:- पत्रांक सं०- JIPL/2023-24 दिनांक 08.01.2024 के आलोक में।

महाशय,

उपयुक्त विषय के संदर्भ में कहना है कि दिनांक 06.03.2024 को मरार गाँव के पंचायत भवन में किसानों को कृषि उपकरण का वितरण झारखण्ड इस्पात प्रा० लि० के प्रबंधन द्वारा किया गया।

इस कार्य के लिए झारखण्ड इस्पात प्रा० लि० के प्रबंधन बघाई के पात्र हैं।

धन्यवाद,


06/3/2024

किसानों के बीच उपकरण किट का किया वितरण



रामगढ़ | आरसी रूंगटा समूह की कंपनी झारखंड इस्पात प्राइवेट लिमिटेड द्वारा शनिवार को हेसला के दो वार्डों में कृषि उपकरण किट का वितरण किया गया। इस अवसर पर वार्ड संख्या 11 का प्रतिनिधित्व गोपाल मुंडा और वार्ड 12 का अंबरीन मंजर ने किया। इस अवसर पर प्लांट हेड मानवेंद्र चौबे कमर्शियल हेड कृष्णा सिंह, सीएसआर हेड आरपी शर्मा, पर्यावरण हेड मनोज कुमार मौजूद थे।

कोटा अँकोटा ने किया अँकोटा

।

किसानों में कृषि उपकरण का वितरण किया गया

रामगढ़। रूंगटा समूह झारखंड इस्पात की ओर से को-ऑरपोरेट इनवायरमेंट रिस्पॉसिबिलिटी के तहत बुधवार को एक समारोह का आयोजन कर मरार नगर परिषद क्षेत्र वार्ड नंबर नौ के किसानों के बीच कृषि उपकरण का वितरण किया। जिसमें मुख्य रूप से वार्ड नंबर नौ के पार्षद शंकर मिश्रा ने किसानों को कृषि उपकरण दिए। किसानों के बीच कृषि उपकरण की वितरण करते हुए रूंगटा समूह झारखंड इस्पात के सीएसआर हेड आरपी शर्मा और पर्यावरण हेड मनोज कुमार ने कंपनी की ओर से किसानों के लिए कार्य योजना के बारे में विस्तार से बताया।

JHARKHAND ISPAT PRIVATE LIMITED

ADMN. OFFICE : Near P.N. Bank, Main Road, Ramgarh Cantt.
Dist. - Ramgarh (Jharkhand) - 829 122
CIN : U34102UP1991PTC012872
Telephone : 06553-226846, 224601, Fax : 226845
E-mail : jiplramgarh@gmail.com



WORKS :
Vill. & P.O.- Hesla, Argada
Dist.- Ramgarh (Jharkhand)
PIN. - 829 101

Ref. No

0/c

Date.....

JIPL/2023-24

18/03/2024

To,

The Executive Officer,

Nagar Parishad Ramgarh,

Dist. - Ramgarh (Jharkhand).

Sub: - Regarding providing one tractor with hydraulic trolley and rotavator to each Nagar Panchayat of village Hesla and Maraar, Dist. Ramgarh (Jharkhand).

Ref.:- Environment clearance Letter No. - F.No.J-11011/41/2013-IA-II(I) Dated- 07-09-2022.

Sir,

With reference to the above, MoEF&CC, New Delhi has been issued Environment Clearance to the Unit vide letter No J-11011/41/2013-IA-II(1) Dated 07/09/2022 (Copy enclosed). As per EC condition under CER for implementation of Remediation Plan, we have to provide one tractor with hydraulic trolley and rotavator to each Nagar Panchayat of village Hesla and Maraar, Dist. Ramgarh (Jharkhand).

Kindly give the needful direction to whom we will handing ^{over} ~~over~~ the tractor to the Nagar Panchayat of Village Hesla and Village Maraar in compliance of the direction given by MoEF&CC in the Environment Clearance.

Your early action on the matter is solicited.

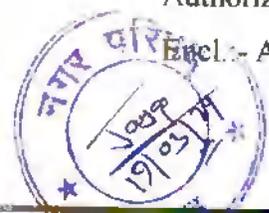
Thanking you,

Yours faithfully,

For JHARKHAND ISPAT PVT LTD


Authorized Signatory

Encl. - As above.



JHARKHAND ISPAT PRIVATE LIMITED

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Telephone : 06553-226846, 224601, Fax : 226845
E-mail : jiplramgarh@gmail.com



WORKS :
Vill. & P.O. - Hesla, Argada
Dist. - Ramgarh (Jharkhand)
PIN. - 829 101

Ref. No

Date

JIPL/2023-24

दिनांक:- 18.03.2024

सेवा में,

वार्ड पार्शद
ग्राम हेसला
जिला-रामगढ़, झारखण्ड।

विषय:- गाँव हेसला के नगर पंचायत के लिए हाइड्रोलिक ट्रॉली एवं रोटोबेटर के साथ एक ट्रैक्टर देने के संबंध में।

संदर्भ:- पर्यावरणीय सहमति पत्र सं०- F.No.-J11011/41/2013-IA-(1) दिनांक-07.09.2022

महाशय,

उपर्युक्त के संबंध में सूचित करना है कि झारखंड इस्पात प्रा० लि० द्वारा गाँव हेसला में किसानों के कृषि कार्य को आसान बनाने हेतु आपके वार्ड के हाइड्रोलिक ट्रॉली एवं रोटोबेटर के साथ एक ट्रैक्टर देने की योजना है, जिसके लिए आपके हेसला के वार्ड पार्शद का स्वीकृत प्रस्ताव इन्चार्ज के रूप में अधिकृत व्यक्ति का पैन कार्ड, आधार कार्ड एवं पासपोर्ट साईज फोटो (दो पीस) को उपलब्ध कराये। जिससे ट्रैक्टर एवं उससे सम्बंधित मशिनों को कम्पनी द्वारा खरीद कर आपके वार्ड को देने की व्यवस्था पूरी की जा सके और किसानों के कृषि कार्य में हित लाभ हो सके।

सधन्यवाद,

प्रतिलिपि:-

01.अध्यक्ष नगर परिशद रामगढ़ (झा०)।
आवश्यक कार्यवाही हेतु प्रेशित।

कृते झारखंड इस्पात प्रा०लि०



(मनोज कुमार)

अधिकृत हस्ताक्षरकर्ता

JHARKHAND ISPAT PRIVATE LIMITED

ADMN. OFFICE : Near P.N. Bank, Main Road, Ramgarh Cantt.
Dist. - Ramgarh (Jharkhand) - 829 122
CIN : U34102UP1991PTC012872
Telephone : 06553-226846, 224601, Fax : 226845
E-mail : jiplramgarh@gmail.com



WORKS :
Vill. & P.O. - Hesla, Argada
Dist. - Ramgarh (Jharkhand)
PIN. - 829 101

Ref. No

Date.....

JIPL/2023-24

दिनांक:- 12.01.2024

सेवा में,

वार्ड पार्षद
ग्राम मरार
जिला-रामगढ़, झारखण्ड।

विषय:- गाँव मरार के नगर पंचायत के लिए हाइड्रोलिक ट्रॉली एवं रोटाबेटर के साथ एक ट्रेक्टर देने के संबंध में।

संदर्भ:- पर्यावरणीय सहमति पत्र सं०- F.No.-J11011/41/2013-IA-(I) दिनांक-07.09.2022

महाशय,

उपर्युक्त के संबंध में सूचित करना है कि झारखंड इस्पात प्रा० लि० द्वारा गाँव मरार में किसानों के कृषि कार्य को आसान बनाने हेतु आपके वार्ड के हाइड्रोलिक ट्रॉली एवं रोटाबेटर के साथ एक ट्रेक्टर देने की योजना है, जिसके लिए आपके मरार के वार्ड पार्षद का स्वीकृत प्रस्ताव इन्चार्ज के रूप में अधिकृत व्यक्ति का पैन कार्ड, आधार कार्ड एवं पासपोर्ट साईज फोटो (दो पीस) को उपलब्ध कराये। जिससे ट्रेक्टर एवं उससे सम्बन्धित मशिनों को कम्पनी द्वारा खरीद कर आपके वार्ड को देने की व्यवस्था पूरी की जा सके और किसानों के कृषि कार्य में हित लाभ हो सके।

सधन्यवाद,

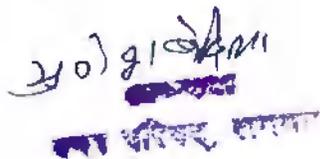
प्रतिलिपि:-

01. अध्यक्ष नगर परिषद रामगढ़ (झा०)।
आवश्यक कार्यवाही हेतु प्रेषित।

कृते झारखंड इस्पात प्रा० लि०

(मनोज कुमार)

अधिकृत हस्ताक्षरकर्ता


जिला अधिकारी, रामगढ़

गोपाल मुण्डा

वार्ड पार्षद
हेसला, वार्ड सं०-12
नगर परिषद, रामगढ़
जिला - रामगढ़



एक कदम स्वच्छता की ओर

आवास:

ग्राम - हेसला (जामुनटांड)
पो० - हेसला
थाना + जिला - रामगढ़
झारखण्ड पिन - 829101
मो० : 9470320320, 7004804212

पत्रांक. W.P-12/401024

दिनांक. 27/05/2024

सेवा में,

श्रीमान् निदेशक महोदय

झारखण्ड इस्पात प्रा० लि०

ग्राम+पो०-हेसला, भाया अरगडा

जिला-रामगढ़, झारखण्ड।

विषय:- ट्रेक्टर (महिन्द्रा ट्रेक्टर) साथ में हैड्रोलिक ट्रॉली और रोटावेटर देने के संबंध में।

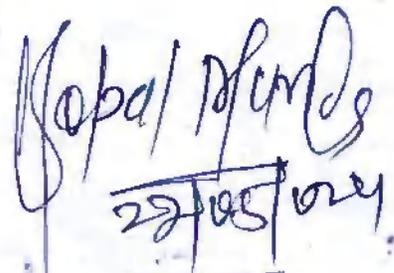
महाशय,

उपर्युक्त विषय के संदर्भ में कहना है कि झारखण्ड इस्पात प्रा० लि० फ़ैक्ट्री के द्वारा कॉरपोरेट इन्वारमेंट रिस्पॉन्सिबिलिटी (सी०ई०आर०) के तहत ग्राम हेसला को प्रबन्धन के द्वारा ट्रेक्टर (महिन्द्रा ट्रेक्टर) साथ में हैड्रोलिक ट्रॉली और रोटावेटर देना है, जिसका ग्राम सभा के द्वारा कमेटी का गठन कर लिया गया है। ज़रूरी संलग्न किया जा रहा है।

झारखण्ड इस्पात प्रा० लि० से अनुरोध है की सर्व समिति से पारित प्रस्ताव के आलोक में ट्रेक्टर (महिन्द्रा ट्रेक्टर) साथ में हैड्रोलिक ट्रॉली और रोटावेटर का रजिस्ट्रेशन श्री बबलू बेदिया, पिता स्व० गन्दोरी बेदिया, ग्राम+पो० हेसला के नाम से करा कर ग्रामीण उपयोग हेतु यथाशिघ्र उपलब्ध करने की कृपा करें।

संलग्नक:-

1. आम सभा की छायाप्रति, चार पृष्ठों में।
2. बबलू बेदिया का दस्तावेज, पाँच पृष्ठों में।



गोपाल मुण्डा
वार्ड पार्षद
हेसला, वार्ड सं०-12
नगर परिषद, रामगढ़

आज किनांक 26/05/2024 को ग्राम-
हंसला समुदायिक जीवन में ग्रामीण किसान एवं
जनप्रतिनिधियों के संग झारखण्ड इस्थान
फैक्ट्री के द्वारा C.E.R के तहत किसानों के
खेती वारी जोर कोड के लिए एक ड्रेजर,
रोटा वेटर एवं ड्रॉली विभा जा रहा है इस
संबंध में एक बैठक/ग्राम सभा किया गया
बैठक की अध्यक्षता वार्ड पार्षद गोपाल मुण्डा
संचालन वार्ड सं-12 के जमादार अकन साहू
ने किया बैठक की मुख्य अतिथि नगर परिषद
के अध्यक्ष भुगेश बेदिमा, समाजसेवी आनन्द
बेदिमा, दिलीप भुइया, हरी करमाली मुखन कप
से उपस्थित थे।

- बैठक का मुद्दा:- 1. झारखण्ड इस्थान फैक्ट्री
के द्वारा C.E.R के तहत ड्रेजर खेती-वारी जोर-कोड
की निभमावली।
2. ड्रेजर की देखरेख एवं संचालनीकरण
की निभमावली।
3. जोर कोड की फर/अंशदान किया होगा
4. जारी की राजिश्रीशन किलके नाम से किया
जाए।

बैठक/ग्राम सभा में उपस्थितियों का नाम

1. Ananta Bechoy
2. Bablu Bechoy
3. भुगेश बेदिमा
4. अकन साहू
5. Anu Sahu - (Jamadar)
6. Mithlesh Munda
7. Anup Bhuaya
8. Manoj Munda

Gopal Munda
26/05/2024
गोपाल मुण्डा
वार्ड पार्षद
हंसला, वार्ड सं-12
नगर परिषद, रामगढ़

(9) सुरेश कुमार मुष्ठा

10. Mahender Bedia
11. Rabin Bedia
12. Rahul Kumar
13. प्रमोद प्रजापति
14. Shalender Bedia
15. दिनेश कुमार मुष्ठा
16. विजय मुष्ठा
17. Kundu Munda
18. कौतिक वेदिया
19. देवना रायण वेदिया
20. अशोक वेदिया
21. Chhota Bedia
22. Nirmal Kumar
23. बाल 2-2 वेदिया
24. सुरेश खड्ग
25. पारम वेदिया
26. उमेश वेदिया
27. जोगल वेदिया
28. सुमन वेदिया
29. कौटिक वेदिया
30. मुकेश खड्ग
31. किशोर राय
32. रवि राय
33. संतोष वेदिया
34. विनेश्वर वेदिया
35. Binod Kumar
36. VISHAL Kumar
37. सुमन प्रवेशिया
38. शंकर वेदिया
39. Janku Thakur
40. Ganga Bedia

41 सुरेश कौशिक

42 Bharat Bedia

43 Anand Singh Bedia

निर्णय - खेती वाली जोत कोड के लिए एक रजिस्ट्र पंजी इधु किया जाएगा और सभी का क्रमांक संख्या से जोत कोड दिया जाएगा और किन किसान का कितना ट्रेट चल-चला उसका रजिस्ट्र में नोटन किया जाएगा

2. गाड़ी की ट्रेटर रेंज वाई पाषिड, जमादार, एवं समिप का होगा

3. खेती वाली, जोत कोड का मार्केट दर से 70% 75% महंगा जो अंशदान जो तेल, चालक, एवं गाड़ी में नोटन किया जाएगा।

4. ट्रेक्टर रजिस्ट्रेशन समिप खबलु वेदिना के नाम से सर्व समिति निर्णय किया गया

5. ट्रेक्टर मुरल रूप से खेती वाली की जोत कोड एवं सर्वजनिक कृषि में चलेगा

6. ट्रेक्टर से जोत कोड का अंशदान तेल, चालक को देने के बाद कया हुआ पैसा खाल में रखा जाएगा जो गाड़ी में नोटन का कृषि में आया काम बुक, लीन लक्की के नाम से खोला जाएगा संभुत

7. कमेटी की सुची को पांच वर्षों में संशोधन किया जा सकला है

8 सर्व समिति से 06 लोगों का कमेटी बनाया गया जो निम्न है।

1. गोपाल मुंडा - वार्ड पब्लिक (अध्यक्ष)
2. अरुण साहू - जमादार वार्ड 12 हेसल
3. आनन्द वेदिमा - कोषाध्यक्ष
4. बबलू वेदिमा - सचिव
5. वलेश्वर वेदिमा -
6. गंगा वेदिमा -

9. कमेटी का नाम सर्व समिति से ग्राम विकास समिति रखा गया है।

10. आरव वण्ड इन्फार्मेशन लिमिटेड के अपरोक्त आलेखों में एक अनुसूच पत्र विदा जाएगा।



भारत सरकार
GOVERNMENT OF INDIA

बबलु बेदिया
Bablu Bedia

जन्म वर्ष / Year of Birth : 1993
पुरुष / Male

2167 4106 1130

आधार — आम आदमी का अधिकार

भारत सरकार
UNIQUE IDENTIFICATION AUTHORITY OF INDIA

व्यक्तिगत पहचान प्रमाणिका
PERSONAL IDENTIFICATION CARD

नाम :	Address:
श्री. बबलु बेदिया मुरो टोल पोस्ट हैला, मेला पिनकोड: 822899, 829101	303 Gaudhara Bedia Muro Tol Post Hala, Meola Pincode: 822899, 829101

Aadhaar - Aam Aadmi Ka Adhikaar

Bablu Bedia
मो 7491048912

बबलु बेदिया
Bablu Bedia

शिव शंकर मिश्रा

वार्ड पार्षद वार्ड सं० ०९

रामगढ़ नगर परिषद
(झारखण्ड)



आवास : ग्राम + पो० : मरार,

थाना : रामगढ़,

जिला : रामगढ़, (झारखण्ड)

Mob.: - 97981 78956

96612 50484

पत्रांक सं० 26/2024

दिनांक 12/06/2024

सेवा में,

श्रीमान निदेशक महोदय,

भारखण्ड इस्पात प्रा. लि.

ग्राम + पो० - हैसला, भाया - अरगाडा

जिला रामगढ़ (भारखण्ड)

विषय : - ट्रेक्टर (महिन्दा) साथ में हेड्रोलिक ड्रॉली और
रोटावेटर देने के संबंध में।

महाराज,

उपरोक्त विषय के संदर्भ में कहना है कि भारखण्ड
इस्पात प्रा. लि. फैक्ट्री के द्वारा कॉरपोरेट इन्वारमेंट
रिस्पोस्की लीटी (सी. ई. आर.) के तहत ग्राम मरार से
प्रबन्धन के द्वारा ट्रेक्टर (महिन्दा ट्रेक्टर) साथ में
हेड्रोलिक ड्रॉली और रोटोवेटर देना है, जिसका आमसभा
के द्वारा कमेटी का गठन कर लिया गया है। जो संलग्न
क्रिया जा रहा है।

भारखण्ड इस्पात प्रा. लि. से अनुरोध है कि सर्वसमिति से
पात्र प्रस्ताव के आलोक में ट्रेक्टर (महिन्दा ट्रेक्टर) साथ में
हेड्रोलिक ड्रॉली और रोटोवेटर का रजिस्ट्रेशन श्री संजय
रजवार पिता स्व. कुंवर रजवार ग्राम पो० - मरार के नाम से
करा कर नामिण उपयोग हेतु अथाशिक्षा उपलब्ध करने
की कृपा करें।

संलग्नक : -

1. आम सभा की क्षया प्रति पांच पृष्ठों में।
2. संजय रजवार का दस्तावेज, चार पृष्ठों में।

12/6/2024

शिव शंकर मिश्रा
वार्ड पार्षद सं०-०९, मरार
नगर परिषद (झारखण्ड)

आज दिनांक 25/05/2024 को मरार पंचायत भवन में ग्रामिण किसानों के संग कारखण्ड इस्पात प्राधिकरण के द्वारा C.E.R के तहत किसानों को खेती-बाड़ी जोन कोड के लिए एक वृक्ष रोटा बैचर एवं ट्रैक्टर दिया जा रहा है।

इस संबंध में एक बैठक / ग्राम सभा किया गया। जिसका बैठक की अध्यक्षता, वार्ड पार्षद (09) मरार के शिव शंकर मिश्रा, और संचालन वार्ड (09) के जमादार आभेण कुमार द्वारा किया गया।

बैठक का मुद्दा -

1. कारखण्ड इस्पात के द्वारा C.E.R के तहत वृक्ष रोटा बैचर खेती-बाड़ी एवं जोन कोड की निष्पत्ती
2. वृक्ष रोटा बैचर की देख-रेख एवं संचालन करने की निष्पत्ती।
3. जोन कोड की दर / अंशदान किया होगा।
4. गाड़ी का रजिस्ट्रेशन किसके नाम से किया जाय

(Signature)
25/5/2024
अध्यक्षता

शिव शंकर मिश्रा
वार्ड पार्षद सं-09, मरार
समय नगर परिवद (कारखण्ड)

बैठक में उपस्थित ग्रामिणों का हस्ताक्षर

1. Anshu K. Singh
2. उमेश कुमार वैज्या
3. Sanjay Rajwar
4. सुके शंकरवाल
5. जयशंकर शर्मा
6. जयशंकर मुंडा
7. पवन कुमार
8. जयशंकर

Shay Kumar Rajwar.

12. यशोदेवी

13. मनोज शर्मा

14. दिलीप शर्मा

15.  LTI
विजया देवी

16.  LTI
गिता देवी

17.  LTI
राजकुमारी देवी

18. Vinod Kumar

19. अजय शर्मा

20. नैशा शर्मा

21.  LTI
पुनम देवी

22. सुरेश शर्मा

23. मनोज शर्मा

24. Gopal Kumar

25. Binod Rajwar

26.  LTI
मालती देवी

27. गीता देवी

28. मीरा देवी

29. सरस्वती देवी

30. Anam Soni

31. Deepak Karmali

32.  LTI
अजय शर्मा

33. हार्द शर्मा

34.  LTI
अनंज शर्मा

35. गी वधन शर्मा

- 26. गीता देवी
- 27. नालचक
- 28. Vinod Kumar
- 29. महेश चंदिना
- 40. Rishabh Chandra
- 41. Shivshankar Kumar
- 42. अरवि रजवार
- 43. रमेश रजवार
- 44. डा. आराम
- 45. म. सु. रंजक
- 46. नारायण रजवार
- 47. विष्णु रजवार
- 48. जगदीश रजवार
- 49. आनंद रजवार
- 50. Krishna Kaphardar
- 51. उज्जवल रजवार
- 52. Ramesh Kumar
- 53. Rakesh Kumar
- 54. नारायण रजवार
- 55. मुकेश रजवार
- 56. Karan Ramesh

बैंक की कार्यवाही

1. सर्वसम्मती से द: (06) लोगों का कमीटी गठन किया गया जो निम्न है।

- (I) शिवशंकर मिश्रा - वार्डपार्षद (अध्यक्ष)
- (II) आर्यन कुमार - जमादार
- (III) संजय रजवार - सचिव
- (IV) उमेश कुमार वेदिया - कोषाध्यक्ष
- (V) जय किरान वेदिया - सदस्य
- (VI) धोंडू रजवार - सदस्य

2. कमीटी का नाम सर्वसम्मती से ग्राम विकास समिति रखा गया है।

3. गाड़ी का देखरेख वार्ड पार्षद, जमादार रजवार सचिव का होगा।

4. रवेली-वाड़ी, जोल-कोड का मार्केट रेट का दैनिक नोटिफिकेशन होगा, इससे गाड़ी का जीजल, चालक एवं गाड़ी का मेन्टेनेन्स किया जाएगा।

5. ट्रक्टर का रजिस्ट्रेशन सचिव संजय रजवार नाम से सर्वसम्मती से कराने का निर्णय लिया गया।

6. रवेली-वाड़ी, जोल-कोड का हिसाब-किताब रखने लिए एक रजिस्टर पंजी इश्यु किया जाएगा।

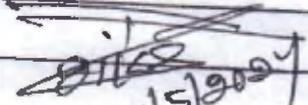
7. ट्रक्टर का जोल-कोड का अंशदान लेक, चालक को देने के बाद बचा हुआ पैसा तीन आठ के नाम से एक बैंक खाता खोला जाएगा। जो बचा हुआ पैसा है द्वारा ट्रक्टर मेन्टेनेन्स का काम आयेगा।

8. कमिटी की सूची को पांच वर्षों में संशोधन दिया जा सकता है।

9. कारखाने इत्यादि प्राधिकरणों को उपरोक्त आलेख में एक अनुसूची पत्र दिया जाएगा।

अन्त में अध्यक्ष द्वारा बैठक में उपस्थित जगमिणों को व्यंग्यवाद दिया गया और सभा की समाप्ति की घोषणा कि गई।

अध्यक्ष


25/5/2024

शिव शंकर मिश्रा
वाट पार्सद सं-09, गवार
राजवाड़ नगर पालिका (झारखण्ड)



भारतीय विशिष्ट पहचान प्राधिकरण

भारत सरकार

Unique Identification Authority of India

Government of India

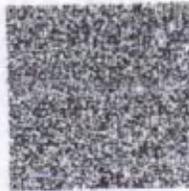
नामांकन क्रमांक/ Enrolment No.: 1007/30024/01561

Download Date: 16/03/2021

To
संजय राजवार
Sanjay Rajwar
S/O Kurwar Rajwar
H.No-77
M-shra Tola
Near Shiv Mandir
Mara
Rangam Jharkhand - 829117
9766747208

Generation Date: 06/03/2011

Signature Not Verified
Downloaded from
Aadhaar Seva Kendra
on 16/03/2021



आपका आधार क्रमांक / Your Aadhaar No. :

9766 3033 5788

मेरा आधार, मेरी पहचान



भारत सरकार
Government of India



संजय राजवार
Sanjay Rajwar
जन्म तिथि/DOB: 01/01/1981
पुरुष/ MALE



9766 3033 5788

मेरा आधार, मेरी पहचान

Sanjay Rajwar
Mob. No - 6200876832

Tractor (Make Mahindra) with hydraulic trolley and Rotavator distribution to each Nagar panchayat of village Hesla and Maraar on 13/08/2024





खट्टी-भिठी यादे रामगढ़ शहर के कई परिवारों के बीच आज भी ताजा है। लोग बटवारे को याद करते हैं तो उनके

पंजाब प्रांत में था। उन्होंने कहा कि हाई सेकेंड्री में उनके पापा पूरे पाकिस्तान पंजाब प्रांत में टॉप हुए थे।

मां और उनके पिता भी पाकिस्तान के तक्षशिला में रहते थे। वहां से वे सीधे कोलकाता पहुंचे।

संत कोलंबा में गोष्ठी का आयोजन

हजारीबाग। संत कोलंबो कॉलेज के मुख्य छात्रवास के विद्यार्थियों की ओर से चलाए जा रहे सात दिवसीय स्वच्छता पौधारोपण एवं परिसर सौंदर्य करण अभियान के छठे दिन मंगलवार को एक संगोष्ठी का आयोजन किया गया।

मौके पर कॉलेज के राजनीतिक विज्ञान के विभागाध्यक्ष डॉ अशोक राम मुख्य मार्गदर्शन ने भारतीय संविधान की महत्ता एवं भारतीय, सामाजिक, राजनीतिक क्षेत्र में इसके प्रभाव की विवेचना की। उन्होंने कहा कि भारतीय संविधान भारत के सांस्कृतिक राजनीतिक मूल्यों का प्रतीक है। यह जीवन मानवीय एवं प्रतिवादी स्वरूप का है।

भारत का संविधान भारत के लौकिक जगत की पीठा है। इसी के आधार पर हमारा भारत सर्व धर्म समभाव के साथ-साथ लोकतांत्रिक गणराज्य है। जिसमें सभी व्यक्तियों की क्षमता, स्वतंत्रता, न्याय और व्यक्ति की गरिमा की रक्षा हो रहा है। अध्यक्षता कर रहे छात्रवास अधीक्षक डॉ राजकुमार चौबे ने की। धन्यवाद ज्ञापन छात्रवास के प्रीफेक्ट विशाल कुमार मिश्र ने किया कार्यक्रम में सचिन जायसवाल हर्ष कुमार शिव कुमार रंजन कुमार अंशु कुमार आदि मौजूद थे।

ग्रामीणों के बीच ट्रैक्टर और ई-रिक्शा का किया वितरण



सिरका के हेसला प्लांट में मंगलवार को ट्रैक्टर की चाबी देते मुख्य अतिथि।

रामगढ़, निज प्रतिनिधि। आरसी रूंगटा समूह की कम्पनी झारखंड इस्पात प्राइवेट लिमिटेड हेसला ने मंगलवार को ग्रामीणों के बीच ट्रैक्टर और ई-रिक्शा का वितरण किया। कारपोरेट सामाजिक उत्तरदायित्व के तहत एक सादा समारोह आयोजित कर ग्रामीणों के बीच ट्रैक्टर और ई रिक्शा वितरण किया गया।

बतौर मुख्य अतिथि झारखंड इस्पात फैक्टरी के संचालक रामचंद्र रूंगटा के बड़े भाई रामस्वरूप रूंगटा व विशिष्ट अतिथि तिवारी महतो, आनन्द बेदिया, गोपाल मुंडा, शंकर मिश्रा, बिनोद तिवारी, छोटन मुंडा और शनिवारो बारला उपस्थित थे। कार्यक्रम का अध्यक्षता डीके पांडेय और संचालन

आरसी शर्मा ने किया। कार्यक्रम में झारखंड इस्पात प्राइवेट लिमिटेड की ओर से प्लांट के आस पास गांवके 10 ग्रामीणों को चिह्नित कर 2 ग्रामीण को ट्रैक्टर और 8 ग्रामीण को ई रिक्शा दिया गया। मौके पर फैक्टरी ओनर रामचंद्र रूंगटा ने कहा कि फैक्टरी प्रबंधन स्टेसअर के तहत आसपास के ग्रामीणों के विकास के लिए हर सम्भव कार्य कर रहा है। इससे पहले कृषि उपकरण का वितरण किया गया। इसके अलावा शिक्षा के क्षेत्र में बेहतर करने वाले छात्र छात्राओं को पढ़ने की व्यवस्था और स्कॉलरशिप देने की योजना पर काम चल रहा है। मौके पर प्लांट के ओनर रामचंद्र रूंगटा, मनोज रूंगटा, बमबन झा, मानवेन्द्र चौबे आदि मौजूद थे।

एजेंसी के अनुसार स्थित गमार सिंह, अध्यक्ष ब्रश,

वक्ता आन बताया कि स्वतंत्रता दिवस पर पूरे प्रदेश में विधानसभा स्तरीय तिरंगा यात्रा मोटरसाइकिल जुलूस के रूप में निकल जानी थी। उसी के अनुरूप भाजपा युवा मोर्चा ने पतरातु प्रखंड क्षेत्र में तिरंगा यात्रा मोटरसाइकिल जुलूस निकाली गई।

का शव बरामद किया। बरा तीन चार दिन पुराना बताया जा शव को शीत गृह हजारीबाग में जहां तीन दिनों तक शव को के लिए रखा जाएगा। पुलिस ने से अघेड़ व्यक्ति को मौत हो संभावना व्यक्त की है।

ट्रैक्टर को मारि को रहर्सल परेड का निरीक्षण



लेकर अंतिम चरण की तैयारियों की जानकारी लेते हुए कार्यक्रम के मुख्य व

सिदो-कान्हू मैदान में 9:05 में झंडा ध्वज
स्वतंत्रता दिवस पर सिदो कान्हू में सुबह 9:05 बजे झंडातोहन ह डीसी कार्यालय में सुबह 10 बजे, पुलिस अधीक्षक कार्यालय में सुबह 10:06 बजे, डीडीसी कार्यालय में सुबह 10:10 बजे, अनुमंडल कार्यालय में सुबह 10:50 बजे अनुमंडल पुलिस फ्लैगिंग कर रामगढ़ में सुबह 11:10 बजे झंडा फहराया जाएगा। इस दौरान जिला स्तरीय अतिथि भी मौजूद रहेंगे।

चहारदीवारी और सड़क निर्माण की मिली स्वीकृति

रांची। झारखंड राज्य आवास बोर्ड के निदेशक मंडल की 73वीं बैठक मंगलवार को हुई। इसमें अहम फैसले लिए गए। हजारीबाग की सारले आवासीय कॉलोनी को खाली जमीन चहारदीवारी निर्माण और पीसीसी रोड निर्माण के लिए क्रमशः 14.72 लाख और 10.70 लाख रुपये की प्रशासनिक स्वीकृति दी गई। कॉलोनी के नवनिर्मित कार्यालय निरीक्षण भवन एवं आवासीय कॉम्प्लेक्स के चहारदीवारी निर्माण के लिए 50.07 लाख रुपये की प्रशासनिक स्वीकृति मिली। वहीं, कॉलोनी में 16 नवनिर्मित फ्लैटों व अन्य संपत्तियों की सुरक्षा के लिए कीर्दार कक्ष निर्माण के लिए 4.30 लाख रुपये की प्रशासनिक स्वीकृति दी गई।

जले में 5 पुलिस दाधिकारियों का

lite Horlicks

रहो ऐक्टिव दिन भर

अब ₹२९४

INDIRA IVF FERTILITY & IVF CENTRE

एक सुखद अहसास IVF से जगी नयी आस

अधिक उम्र में माँ बनना हो रहा है संभव

आधुनिक तकनीकों जैसे आईवीएफ द्वारा अब 40 या अधिक उम्र एवं मासिक धर्म बंद होने पर भी डोनर गर्भिसेज के माध्यम से माँ बनना संभव हो पा रहा है।

निःशुल्क परामर्श
8867731100

मर्श हेतु कौन दम्पति सम्पर्क कर सकते है?

• कम शुक्राणु • निल शुक्राणु • डीसी गतिशीलता •

TAX INVOICE

THE REPUBLIC PRIVATE LIMITED Authorised Dealers : MAHINDRA & MAHINDRA LTD. * (FES) HAZARIBAGH ROAD (NH 33) BOOTY,RANCHI * Reg. Office: Atmaram Bhawan, Radhey Shyam Lane, Main Road, Ranchi 83400 GSTN 20AACCT0051D2Z9 CIN NO. U22212JH1958PTC000615	Invoice No. RPL/INV/250090	Dated : 16/05/2024
	Challan No. CH/250103	Mode/Terms of Payment
	Supplier's Ref.	Other Reference

Buyer
 To,
 M/S JHARKHAND ISPAT PRIVATE LIMITED..
 I/C
 At. :HESLA ARGADA Post :HESLA
 PS. :RAMGARH Dist :RAMGARH
 GSTN - 20AABCR2993R1ZX
 PAN - AABCR2993R AADHAR -

Under H.P.A.: CASH/ N O T H E L D

Sr. No.	Particular / Description	HSN/SAC	Taxable Value	Qty.	CGST		SGST		Amount
					Rate	Amt	Rate	Amt	
1	MAHINDRA 475 DI NBP LT (TR475NBPLCOWLT3A) HP CATEGORY:42 CYLINDER:4 Engine No. RRA2KBA0519 Chassis No. MBNABAJAKRRA11373	870192	737100.00	1	6%	44226.00	6%	44226.00	825552.00
2	HOOD	870810	3000.00	1	9%	270.00	9%	270.00	3540.00
3	HITCH	870810	3000.00	1	9%	270.00	9%	270.00	3540.00
4	BUMPER	870810	3700.00	1	9%	333.00	9%	333.00	4366.00
5	D.PATTA	870810	1200.00	1	9%	108.00	9%	108.00	1416.00
TOTAL			748000.00			45207.00		45207.00	838414.00

Rupees Eight Lakh Thirty Eight Thousand Four Hundred Forteen Only

TCS @1%	0.00
Grand Total	838414.00

Rupees Eight Lakh Thirty Eight Thousand Four Hundred Forteen Only

HSN/SAC	Taxable Value	Central Tax		State Tax	
		Rate %	Amount	Rate %	Amount
870192	737100.00	6	44226.00	6	44226.00
870810	10900.00	9	981.00	9	981.00
Total	748000.00		45207.00		45207.00

Rupees Ninety Thousand Four Hundred Forteen Only

COMPANY PAN : AACCT0051D, BANK A/C: 106010300001410, IFSC: UTIB0000106

Declaration
 We declare that this invoice show the actual price of the goods described and the all particulars are tru and correct

FOR THE REPUBLIC PRIVATE LIMITED

 Authorised Signatory

The Republic Pvt.Ltd.

NH33, Hazaribagh Road,Booty , RANCHI-834001.(JHARKHAND)
GSTIN/UIN: 20AACCT0051D2Z9 , CIN: U22212JH1958PTC000615
E-Mail : RANCHI@mahindrafes.com

Debit Note / Invoice

Ref. No.: **RPL/DN/250088** Dated: **16/May/2024**

Party's Name: **M/S JHARKHAND ISPAT PRIVATE LIMITED**
I/C
At. :HESLA ARGADA Post :HESLA
PS. :RAMGARH Dist :RAMGARH
GSTN - 20AABCR2993R1ZX

State Name : **Jharkhand, Code : 20**

Place of Supply : **Jharkhand**

Particulars	Debit
Regisration of Tractor - MBNABAJAKRRL11222 & MBNABAJAKRRA11373	84,904.00
Insurance of Tractor - MBNABAJAKRRL11222 & MBNABAJAKRRA11373	26,776.00
Total >>	111,680.00

On Account of : REG. & INS. as per proposal

Amount (in words) :

INR One Lakh Eleven Thousand Six Hundred Eighty only

Company's PAN : **AACCT0051D**

for The Republic Pvt Ltd.


Authorised Signatory

JHARKHAND ISPAT PRIVATE LIMITED

ADMN. OFFICE : Near P.N. Bank, Main Road, Ramgarh Cantt.
Dist. - Ramgarh (Jharkhand) - 829 122
CIN : U34102UP1991PTC012872
Telephone : 06553-226846, 224601, Fax : 226845
E-mail : jiplramgarh@gmail.com



WORKS :
Vill. & P.O. - Hesla, Argada
Dist. - Ramgarh (Jharkhand)
PIN. - 829 101

Ref. No

JIPL/2023-24

ole

Date.....

दिनांक:- 12.03.2024

सेवा में,

वार्ड पार्षद No-12, 13, 14
ग्राम अरगडा
जिला-रामगढ़, झारखण्ड।

विषय:- गाँव अरगडा के गरीबी रेखा से नीचे आने वाले लोगों के लिए दो ई-रिक्सा (चार सीटर एवं चारजर के साथ) के वितरण करने के संबंध में।

संदर्भ:- पर्यावरणीय सहमति पत्र सं०- F.No.-JI1011/41/2013-1A-(1) दिनांक-07.09.2022

महाशय,

उपर्युक्त के संबंध में सूचित करना है कि झारखंड इस्पात प्रा० लि० द्वारा गाँव अरगडा के गरीबी रेखा से नीचे आने वाले दो लोगों के लिए ई-रिक्सा (चार सीटर एवं चारजर के साथ) के वितरण करने की योजना है, जिसके लिए आपसे अनुरोध है कि अपने क्षेत्र के गरीबी रेखा से नीचे के लभार्थियों की सूची उपलब्ध कराये। जिसका आधार कार्ड एवं ड्रिविंग लाईसेंस एवं बी०पी०एल० कार्ड की छायाप्रति उपलब्ध कराए। जिससे प्रबंधन उचित निर्णय लेते हुए ई-रिक्सा की खरीदी की व्यवस्था सुनिश्चित कर सके और बी०पी०एल० परिवारों का हित लाभ हो सके।

सधन्यवाद,

प्रतिलिपि:-

01. अध्यक्ष नगर परिषद रामगढ़ (झा०)।
आवश्यक कार्यवाही हेतु प्रेशित।

कृते झारखंड इस्पात प्रा० लि०

(मनोज कुमार)

अधिकृत हस्ताक्षरकर्ता

Sankar Dey
संघीला देवी
वार्ड पार्षद
अरगडा ग्राम पंचायत
(वार्ड नं०-13, 14)
जिला-रामगढ़ (झारखण्ड)

Kopal Kumar
P. Wood P.O. No-12

13/03/24

JHARKHAND ISPAT PRIVATE LIMITED

ADMN. OFFICE : Near P.N. Bank, Main Road, Ramgarh Cantt.
Dist. - Ramgarh (Jharkhand) - 829 122
CIN : U34102UP1991PTC012872
Telephone : 06553-226846, 224601, Fax : 226845
E-mail : jiplramgarh@gmail.com



WORKS :
Vill. & P.O. - Hesla, Argada
Dist. - Ramgarh (Jharkhand)
PIN. - 829 101

Ref. No.....

Date.....

JIPL/2023-24

O/e

दिनांक:- 12.01.2024

सेवा में,

वार्ड पार्षद
ग्राम मरार
जिला-रामगढ़, झारखण्ड।

विषय:- गाँव मरार के गरीबी रेखा से नीचे आने वाले लोगों के लिए चार ई-रिक्सा (चार सीटर एवं चारजर के साथ) के वितरण करने के संबंध में।

संदर्भ:- पर्यावरणीय सहमति पत्र सं०- F.No.-J11011/41/2013-IA-(I) दिनांक-07.09.2022

महाशय,

उपर्युक्त के संबंध में सूचित करना है कि झारखंड इस्पात प्रा० लि० द्वारा गाँव मरार के गरीबी रेखा से नीचे आने वाले चार लोगों के लिए ई-रिक्सा (चार सीटर एवं चारजर के साथ) के वितरण करने की योजना है, जिसके लिए आपसे अनुरोध है कि अपने क्षेत्र के गरीबी रेखा से नीचे के लाभार्थियों की सूची उपलब्ध कराये। जिसका आधार कार्ड एवं ड्रिविंग लाईसेंस एवं बी०पी०एल० कार्ड की छायाप्रति उपलब्ध कराए। जिससे प्रबंधन उचित निर्णय लेते हुए ई-रिक्सा की खरीदी की व्यवस्था सुनिश्चित कर सके और बी०पी०एल परिवारों का हित लाभ हो सके।

सधन्यवाद,

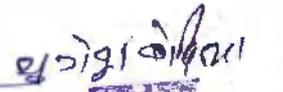
प्रतिलिपि:-

01. अध्यक्ष नगर परिषद रामगढ़ (झा०)।
आवश्यक कार्यवाही हेतु प्रेषित।

कृते झारखंड इस्पात प्रा० लि०

(मनोज कुमार)

अधिकृत हस्ताक्षरकर्ता


नगर परिषद, रामगढ़

JHARKHAND ISPAT PRIVATE LIMITED

ADMN. OFFICE : Near P.N. Bank, Main Road, Ramgarh Cantt.
Dist. - Ramgarh (Jharkhand) - 829 122
CIN : U34102UP1991PTC012872
Telephone : 06553-226846, 224601, Fax : 226845
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WORKS :
Vill. & P.O.- Hesla, Argada
Dist.- Ramgarh (Jharkhand)
PIN. - 829 101

Ref. No

JIPL/2023-24

0/c

Date.....

दिनांक:- 12.03.2024

सेवा में,

वार्ड पार्षद
ग्राम फुलसराय
जिला-रामगढ़, झारखण्ड।

विषय:- गाँव फुलसराय के गरीबी रेखा से नीचे आने वाले लोगों के लिए दो ई-रिक्सा (चार सीटर एवं चारजर के साथ) के वितरण करने के संबंध में।

संदर्भ:- पर्यावरणीय सहमति पत्र सं०- F.No.-J11011/41/2013-IA-(I) दिनांक-07.09.2022

महाशय,

उपर्युक्त के संबंध में सूचित करना है कि झारखंड इस्पात प्रा० लि० द्वारा गाँव फुलसराय के गरीबी रेखा से नीचे आने वाले दो लोगों के लिए ई-रिक्सा (चार सीटर एवं चारजर के साथ) के वितरण करने की योजना है, जिसके लिए आपसे अनुरोध है कि अपने क्षेत्र के गरीबी रेखा से नीचे के लभार्थियों की सूची उपलब्ध कराये। जिसका आधार कार्ड एवं ड्रिविंग लाईसेंस एवं बी०पी०एल० कार्ड की छायाप्रति उपलब्ध कराए। जिससे प्रबंधन उचित निर्णय लेते हुए ई-रिक्सा की खरीदी की व्यवस्था सुनिश्चित कर सके और बी०पी०एल० परिवारों का हित लाभ हो सके।

सधन्यवाद,

प्रतिलिपि:-

01.अध्यक्ष नगर परिशद रामगढ़ (झा०)।
आवश्यक कार्यवाही हेतु प्रेशित।

कृते झारखंड इस्पात प्रा० लि०

(मनोज कुमार)

अधिकृत हस्ताक्षरकर्ता


वार्ड सं०-10, फुलसराय
नगर पंचायत रामगढ़, जिला-रामगढ़



Tax Invoice

MAC/24-25/0013

Invoice From

MAC AUTO INDIA PVT LTD
121 A 121 B GURUKUL INDUSTRIAL AREA
FARIDABAD HARYANA,
Faridabad (Haryana- 6)
India - 121010
Contact Person: nitesh saini
Email: accounts.receivable@macauto.in
Contact No: 9559158384
GSTIN: 06AANCMS780F1Z6

Invoice To

M/S JHARKHAND ISPAT PVT. LTD.
HESLA, ARGADA, ARGADA, Ramgarh
Hazaribag (Jharkhand)
India - 829101
Email: kaushik.dwari@outlook.com
Contact No: 8339045661
GSTIN: 20AABCR2993R1ZX
Place of Supply: Hazaribag, Jharkhand (20)

Shipped To

M/S JHARKHAND ISPAT PVT. LTD.
HESLA, ARGADA, ARGADA, Ramgarh
Hazaribag (Jharkhand)
India - 829101
GSTIN : 20AABCR2993R1ZX

Invoice Details

Invoice Number	MAC/24-25/0013	Invoice Date	18/04/2024
PO Date	18/03/2024	OC Number	23-24/OC0404
OC Number	23-24/OC0404	OC Date	18/03/2024
Payment Date	20/03/2024		

#	Description	HSN/SAC Code	Quantity	Rate	Taxable Amount	IGST		Total
						Rate	Amount	
1	MAC 900 Item ID: RM1093 Mac Bolt MS BODY(POWDER COATING) Motor Make:- Autolek Motor Power:- 1000 Watt Battery Type:- Lead Acid Battery Make:- Exide Battery Power:- 130 A.H E Cart Voltage:- 48 Volt Front Type:- Windshield With Wiper Motor With Luggage Carrier With Fogg Light With Stepony & Jack With Charger 2 Year Warranty & With Battery 1 Year Warranty COLOR:- BLUE CHASSIS NUMBER M71MAMND24D000219 M71MAMND24D000215 M71MAMND24D000221 M71MAMND24D000222 M71MAMND24D000217 M71MAMND24D000216 M71MAMND24D000218 M71MAMND24D000220	870390	8.00 Nos	₹95,238.10	₹7,61,904.80	5%	₹38,095.24	₹8,00,000.04
2	Transport Charges				₹80,000.00	0%	₹0.00	₹80,000.00

Invoice Amount Eight Lakh, Eighty Thousand Rupees and Zero Paise Only
IGST Thirty-Eight Thousand, Ninety-Five Rupees and Twenty-Four Paise Only

Total (before Tax) : ₹8,41,904.80

CGST	SGST	IGST	Cess
₹0.00	₹0.00	₹38,095.24	₹0.00

Total Tax : ₹38,095.24

Grand Total : ₹8,80,000.00

Advance Paid : ₹8,80,000.00

Amount Payable : ₹0.00

For MAC AUTO INDIA PVT LTD



Authorised Signatory



Tax Invoice
MAC/24-25/0013

Comments:

MOTOR NO:- I027,I025,I026,I028,I175,I174,I173,I176
CONTROLLER NO:- I070,I064,I067,I062,I387,I065,I384,I382
CHARGER NO:-
BATTERY NO:-
1. 43867,38657,21169,43672
2. 38660,38856,34520,32322
3. 38670,43665,38663,38664
4. 38668,43525,65554,43667
5. 34841,78841,38950,79952
6. 28933,90776,89985,85841
7. 58841,38659,90553,92433
8. 38957,38661,38841,37967

Terms And Conditions:

Judicial to Faridabad, Haryana

For MAC AUTO INDIA PVT LTD



Authorised Signatory

SHIRAM

REST ASSURED

SHIRAM GENERAL INSURANCE COMPANY LIMITEDE-8,EPIP,SITAPURA INDUSTRIAL AREA,JAIPUR,
RAJASTHAN-302022

CONTACT(TOLL FREE): 1800 - 30030000, 1800 - 1033009

JU-131

CERTIFICATE CUM POLICY SCHEDULEPCCV-3 wheelers-carrying passengers-capacity NOT > 6 - Zone B
MOTOR COMMERCIAL VEHICLE (PACKAGE POLICY)-
LIN No.IRDAN137RP0018V01200809 - SAC Code: 997134

CIN NO.U66010RJ2006PLC029979

Branch Address	SCF-P-29, Sector-14 1st floor Gurgaon Haryana,-GURGAON (HR.)- 122002, GURGAON, HARYANA - 122002	Branch Office Phone No.	7412079612 & 7412079613			
Geographical Area	INDIA	Policy No.	102015/31/25/001696			
Insured's Code/ Name	IN-33067442 / M/S JHARKHAND ISPAT PVT. LTD.	GSTIN No. Of Insured	20AABCR2993R1ZX			
Insured Address	HESLA, ARGADA, ARGADA, RAMGARH, JHARKHAND, 829101 , ARGADA , HAZARIBAG, JHARKHAND - 829101					
Insured State Code	20	NCB Discount (%)	0			
Executive	HIMANSHU - NAN000001404	Period of Insurance	From 16:59 Hrs of 25/04/2024 To Midnight Of 24/04/2025			
Agent Details	SAVEFIN INSURANCE BROKERS PVT. LTD. - LCN000000070- Mobile No.-9330167449- Toll/Phone No.N.A					
PAN No.	N.A					
Prop No. - TR No.	N.A - N.A					
Gross Premium	5323	Prop Issue Date	N.A			
CGST	0	IGST	958			
Previous Insurer	N.A.	SGST/UTGST	0			
Previous Policy No.	N.A	Total	6281			
Nominee Age	N.A	Nominee for Owner/Driver	N.A			
Appointee Name	N.A	Nominee Relationship	N.A			
REGISTRATION MARK & PLACE	ENGINE NO. & CHASSIS NO.	MAKE - MODEL	TYPE OF BODY / FUEL TYPE	CUBIC CAPACITY / WATT/YEAR OF MANF.	DATE OF REGN. / DELIVERY	SEAT CAP. (INCL. DRIVER)
NEW & FARIDABAD (COMMERCIAL VEHICLES ONLY)	1173 & M71MAMND24D000218	MAC AUTO INDIA - MAC 900	ERICKSHAW / Electric	1 / 900.00 / 2024	25/04/2024	4 + 1

IDV FOR THE VEHICLE	Battery Number	58841,38659,90553,92433	Motor Number	1173	CNG/LPG kit SI	TOTAL VALUE	
77000.00	IDV FOR TRAILER	0	NON ELECTRICAL ACCESSORIES	0	0	77000.00	
Own Damage Policy Period			Liability Policy Period				
From Date & Time	25/04/2024 16:59 Hrs	To Date & Time	24/04/2025 23:59 Hrs of Midnight	From Date & Time	25/04/2024 16:59 Hrs	To Date & Time	24/04/2025 23:59 Hrs of Midnight

A. OWN DAMAGE		B. LIABILITY	
OD TOTAL	786.00	BASIC TP COVER	4487.00
TOTAL PREMIUM	5323.00	ADD :Legal Liability Coverages For Paid Driver	50.00
ADD : IGST 18.00%	958.00	TP TOTAL	4537.00
PREMIUM AMOUNT	6281.00		

The above Total OD Premium is inclusive of all applicable Loading/Discounts viz (Automobile Association, Voluntary Excess, Anti-Theft, Handicap Person, Driver Tuition, Fibre Glass,CNG/LPG Unit, Geographical Extn, Imported Vehicle etc. wherever applicable).
ADD-ONS:- ROAD SIDE ASSISTANCE(IRDAN137RP0018V01200809/A0002V01202021)

CPA Policy number: , CPA Sum Insured: 0.00, CPA Company Name: N.A., CPA Valid From: N.A., CPA Valid To: N.A.

Deductibles under Section-I : Compulsory Deductible Rs.500 , Theft Excess Rs.25000

Subject to IMT Endorsement Printed herein/attached to : IMT-23, IMT-40, IMT-21.

Hypothecation Agreement with:

Hire Purchase/Lease Agreement with:

Limit of Liability :

Under Section II-1(i) in respect of any one accident: as per Motor Vehicles Act, 1988.

Under Section II-1(ii) in respect of any one claim or series of claims arising out of one event is Rs. 750000

P.A. Cover under Section III for Owner - Driver (CSI) : Rs. 0

Pre-Inspection Survey: Dented Part : N.A, Broken Part : N.A, Scratched Part : N.A , Claim not payable for : N.A

Reinspection Report: Not Applicable



PLACE : GURGAON

We will contact you through phone, e-mail, letters, registered AD, sms, etc for renewal before/after the expiry date of your policy. If you do not want us to contact you, kindly send an e-mail for the same on dnd@shriramgi.com

Consolidated Stamp Duty paid vide order No. F7(77)Gen/2023/4956 dated 20/07/2023

Policy Issuing office - E-8, EPIP, RIICO INDUSTRIAL AREA, SITAPURA, JAIPUR, RAJASTHAN, 302022

For Policy Wordings, NEFT/RTGS/IMPS or any other online payment kindly visit our website

"www.shriramgi.com" Validity of policy is subject to KYC verification.

Note :- Claim intimation after 48 hours will be considered as delayed intimation.

For and on behalf of

Shriram General Insurance Co.Ltd.

Pooja
Authorized Signatory

All the Amounts mentioned in this policy are in Indian Rupees
GSTIN No. 06AAKCS2509K127



SHRIRAM GENERAL INSURANCE COMPANY LIMITED

E-8,EPIP,SITAPURA INDUSTRIAL AREA,JAIPUR,
RAJASTHAN-302022
CONTACT(TOLL FREE): 1800 - 30030000, 1800 - 1033009

CERTIFICATE CUM POLICY SCHEDULE

PCCV-3 wheelers-carrying passengers-capacity NOT > 6 - Zone B
MOTOR COMMERCIAL VEHICLE (PACKAGE POLICY) -
UIN No.IRDAN137RP0018V01200809 - SAC Code: 997134

JV-132

Branch Address	SCF-P-29, Sector-14 1st floor Gurgaon Haryana,-GURGAON (HR.)- 122002, GURGAON, HARYANA - 122002	Branch Office Phone No.	7412079612 & 7412079613	
Geographical Area	INDIA	Policy No.	102015/31/25/001697	
Insured's Code/ Name	IN-33067442 / M/S JHARKHAND ISPAT PVT. LTD.	GSTIN No. Of Insured	20AABCR2993R1ZX	
Insured Address	HESLA, ARGADA, ARGADA, RAMGARH, JHARKHAND, 829101, ARGADA, HAZARIBAG, JHARKHAND - 829101			
Insured State Code	20	NCB Discount (%)	0	
Executive	HIMANSHU - NAN000001404	Period of Insurance	From 17:07 Hrs of 25/04/2024 To Midnight Of 24/04/2025	
Agent Details	SAVEFIN INSURANCE BROKERS PVT. LTD. - LCN000000070- Mobile No.-9330167449- Toll/Phone No.N.A			
PAN No.	N.A			
Prop No. - TR No.	N.A - N.A		Prop Issue Date	N.A
Gross Premium	5323		IGST	958
CGST	0		SGST/UTGST	0
Previous Insurer	N.A.		Total	6281
Previous Policy No.	N.A		Nominee for Owner/Driver	N.A
Nominee Age	N.A		Nominee Relationship	N.A
Appointee Name	N.A		Appointee Relationship	N.A

REGISTRATION MARK & PLACE	ENGINE NO. & CHASSIS NO.	MAKE - MODEL	TYPE OF BODY / FUEL TYPE	CUBIC CAPACITY / WATT/YEAR OF MANF.	DATE OF REGN. / DELIVERY	SEAT CAP. (INCL. DRIVER)
NEW & FARIDABAD (COMMERCIAL VEHICLES ONLY)	1176 & M71MAMND24D000220	MAC AUTO INDIA - MAC 900	ERICKSHAW / Electric	1 / 900.00 / 2024	25/04/2024	4 + 1

REGISTRATION MARK & PLACE	Battery Number	38957,38661,38841,37967	Motor Number	1176	TOTAL VALUE
77000.00	0	0	0	0	77000.00

Own Damage Policy Period: From Date & Time 25/04/2024 17:07 Hrs To Date & Time 24/04/2025 23:59 Hrs of Midnight

Liability Policy Period: From Date & Time 25/04/2024 17:07 Hrs To Date & Time 24/04/2025 23:59 Hrs of Midnight

A. OWN DAMAGE		B. LIABILITY	
OD TOTAL	786.00	BASIC TP COVER	4487.00
TOTAL PREMIUM	5323.00	ADD :Legal Liability Coverages For Paid Driver	50.00
ADD : IGST 18.00%	958.00	TP TOTAL	4537.00
PREMIUM AMOUNT	6281.00		

The above Total OD Premium is inclusive of all applicable Loading/Discounts viz (Automobile Association, Voluntary Excess, Anti-Theft, Handicap Person, Driver Tuition, Fibre Glass,CNG/LPG Unit, Geographical Extn, Imported Vehicle etc. wherever applicable).
ADD-ONS:- ROAD SIDE ASSISTANCE(IR DAN137RP0018V01200809/A0002V01202021)

CPA Policy number: , CPA Sum Insured: 0.00, CPA Company Name: N.A., CPA Valid From: N.A., CPA Valid To: N.A.
Deductibles under Section-I : Compulsory Deductible Rs.500 , Theft Excess Rs.25000
Subject to IMT Endorsement Printed herein/attached to : IMT-23, IMT-40, IMT-21.

Hypothecation Agreement with:
Hire Purchase/Lease Agreement with:

Limit of Liability :

Under Section II-1(i) in respect of any one accident: as per Motor Vehicles Act, 1988.
Under Section II-1(ii) in respect of any one claim or series of claims arising out of one event is Rs. 750000
P.A. Cover under Section III for Owner - Driver (CSI) : Rs. 0

Pre-Inspection Survey: Dented Part : N.A,Broken Part : N.A, Scratched Part : N.A ,Claim not payable for : N.A
Preinspection Report: Not Applicable



PLACE : GURGAON

We will contact you through phone,e-mail, letters, registered AD, sms, etc for renewal before/after the expiry date of your policy. If you do not want us to contact you, kindly send an e-mail for the same on dnd@shriramgi.com
Consolidated Stamp Duty paid vide order No. F7(77)Gen/2023/4956 dated 20/07/2023
Policy Issuing office - E-8, EPIP, RIICO INDUSTRIAL AREA, SITAPURA, JAIPUR, RAJASTHAN, 302022
For Policy Wordings, NEFT/RTGS/IMPS or any other online payment kindly visit our website "www.shriramgi.com" Validity of policy is subject to KYC verification.

For and on behalf of

Shriram General Insurance Co.Ltd.

Note :- Claim intimation after 48 hours will be considered as delayed intimation.

Ranjit

Authorized Signatory

Page 1 of 2

All the Amounts mentioned in this policy are in Indian Rupees
GSTIN No. 06AAKCS2509K1Z7

CIN NO.U66010RJ2006PLC029979

SHRIRAM GENERAL INSURANCE COMPANY LIMITED

E-8,EPIP,SITAPURA INDUSTRIAL AREA,JAIPUR,
RAJASTHAN-302022

CONTACT(TOLL FREE): 1800 - 30030000, 1800 - 1033009

JV-130

CERTIFICATE CUM POLICY SCHEDULE

PCCV-3 wheelers-carrying passengers-capacity NOT > 6 - Zone B
MOTOR COMMERCIAL VEHICLE (PACKAGE POLICY) -
UIN No.IRDAN137RP0018V01200809 - SAC Code: 997134

CIN NO. U66010RJ2006PLC029979

Branch Address	SCF-P-29, Sector-14 1st floor Gurgaon Haryana,-GURGAON (HR.)- 122002, GURGAON, HARYANA - 122002	Branch Office Phone No.	7412079612, & 7412079613			
Geographical Area	INDIA	Policy No.	102015/31/25/001694			
Insured's Code/ Name	IN-33067442 / M/S JHARKHAND ISPAT PVT. LTD.	GSTIN No. Of Insured	20AABCR2993R1ZX			
Insured Address	HESLA, ARGADA, ARGADA, RAMGARH, JHARKHAND, 829101, ARGADA, HAZARIBAG, JHARKHAND - 829101					
Insured State Code	20	NCB Discount (%)	0			
Executive	HIMANSHU - NAN000001404	Period of Insurance	From 16:49 Hrs of 25/04/2024 To Midnight Of 24/04/2025			
Agent Details	SAVEFIN INSURANCE BROKERS PVT. LTD. - LCN000000070- Mobile No.-9330167449- Toll/Phone No.N.A					
PAN No.	N.A					
Prop No. - TR No.	N.A - N.A	Prop Issue Date	N.A			
Gross Premium	5323	IGST	958			
CGST	0	SGST /UTGST	0			
Previous Insurer	N.A.	Total	6281			
Previous Policy No.	N.A	Nominee for Owner/Driver	N.A			
Nominee Age	N.A	Nominee Relationship	N.A			
Appointee Name	N.A	Appointee Relationship	N.A			
REGISTRATION MARK & PLACE	ENGINE NO. & CHASSIS NO.	MAKE - MODEL	TYPE OF BODY / FUEL TYPE	CUBIC CAPACITY / WATT/YEAR OF MANF.	DATE OF REGN. / DELIVERY	SEAT CAP. (INCL. DRIVER)
NEW & FARIDABAD (COMMERCIAL VEHICLES ONLY)	1174 & M71MAMND24D000216	MAC AUTO INDIA - MAC 900	ERICKSHAW / Electric	1 / 900.00 / 2024	25/04/2024	4 + 1

Battery Number	28933,90776,89985,85841	Motor Number	1174
NON ELECTRICAL ACCESSORIES		ELECTRICAL ACCESSORIES	
CGN/LPG kit SI		TOTAL VALUE	77000.00

Own Damage Policy Period				Liability Policy Period			
From Date & Time	25/04/2024 16:49 Hrs	To Date & Time	24/04/2025 23:59 Hrs of Midnight	From Date & Time	25/04/2024 16:49 Hrs	To Date & Time	24/04/2025 23:59 Hrs of Midnight

A. OWN DAMAGE		B. LIABILITY	
OD TOTAL	786.00	BASIC TP COVER	4487.00
TOTAL PREMIUM	5323.00	ADD :Legal Liability Coverages For Paid Driver	50.00
ADD : IGST 18.00%	958.00	TP TOTAL	4537.00
PREMIUM AMOUNT	6281.00		

The above Total OD Premium is inclusive of all applicable Loading/Discounts viz (Automobile Association, Voluntary Excess, Anti-Theft, Handicap Person, Driver Tuition, Fibre Glass, CNG/LPG Unit, Geographical Extn, Imported Vehicle etc. wherever applicable).
ADD-ONS:- ROAD SIDE ASSISTANCE(IR DAN137RP0018V01200809/A0002V01202021)

CPA Policy number: , CPA Sum Insured: 0.00, CPA Company Name: N.A., CPA Valid From: N.A., CPA Valid To: N.A.
Deductibles under Section-I : Compulsory Deductible Rs.500 , Theft Excess Rs.25000
Subject to IMT Endorsement Printed herein/attached to : IMT-23, IMT-40, IMT-21.

Hypothecation Agreement with:
Hire Purchase/Lease Agreement with:
Limit of Liability:

Under Section II-1(i) in respect of any one accident: as per Motor Vehicles Act, 1988.
Under Section II-1(ii) in respect of any one claim or series of claims arising out of one event is Rs. 750000
P.A. Cover under Section III for Owner - Driver (CSI) : Rs. 0
Preinspection Survey: Dented Part : N.A, Broken Part : N.A, Scratched Part : N.A ,Claim not payable for : N.A
Preinspection Report: Not Applicable



PLACE : GURGAON

For and on behalf of

We will contact you through phone, e-mail, letters, registered AD, sma, etc for renewal before/after the expiry date of your policy. If you do not want us to contact you, kindly send an e-mail for the same on dnd@shriramgi.com
Consolidated Stamp Duty paid vide order No. F7(77)Gen/2023/4956 dated 20/07/2023
Policy Issuing office - E-8, EPIP, RIICO INDUSTRIAL AREA, SITAPURA, JAIPUR, RAJASTHAN, 302022
For Policy Wordings, NEFT/RTGS/IMPS or any other online payment kindly visit our website "www.shriramgi.com" Validity of policy is subject to KYC verification.

Shriram General Insurance Co.Ltd.

Note :- Claim intimation after 48 hours will be considered as delayed intimation.

Raniga

Authorized Signatory

All the Amounts mentioned in this policy are in Indian Rupees
GSTIN No. 06AAKCS2509K127

**SHRIRAM GENERAL INSURANCE COMPANY LIMITED**

E-8, EPIP, SITAPURA INDUSTRIAL AREA, JAIPUR,
RAJASTHAN-302022
CONTACT(TOLL FREE): 1800 - 30030000, 1800 - 1033009

CERTIFICATE CUM POLICY SCHEDULE

PCCV-3 wheelers-carrying passengers-capacity NOT > 6 - Zone B
MOTOR COMMERCIAL VEHICLE (PACKAGE POLICY) -
UIN No.IRDAN137RP0018V01200809 - SAC Code: 997134

JV-129

Branch Address	SCF-P-29, Sector-14 1st floor Gurgaon Haryana, -GURGAON (HR.)- 122002, GURGAON, HARYANA - 122002	Branch Office Phone No.	7412079612 & 7412079613			
Geographical Area	INDIA	Policy No.	102015/31/25/001690			
Insured's Code/ Name	IN-33067442 / M/S JHARKHAND ISPAT PVT. LTD.	GSTIN No. Of Insured	20AABCR2993R1ZX			
Insured Address	HESLA, ARGADA, ARGADA, RAMGARH, JHARKHAND, 829101, ARGADA, HAZARIBAG, JHARKHAND - 829101					
Insured State Code	20	NCB Discount (%)	0			
Executive	HIMANSHU - NAN000001404	Period of Insurance	From 16:41 Hrs of 25/04/2024 To Midnight Of 24/04/2025			
Agent Details	SAVEFIN INSURANCE BROKERS PVT. LTD. - LCN000000070- Mobile No.-9330167449- Toll/Phone No.N.A					
PAN No.	N.A					
Prop No. - TR No.	N.A - N.A	Prop Issue Date	N.A			
Gross Premium	5323	IGST	958			
CGST	0	SGST/UTGST	0			
Previous Insurer	N.A.	Total	6281			
Previous Policy No.	N.A	Nominee for Owner/Driver	N.A			
Nominee Age	N.A	Nominee Relationship	N.A			
Appointee Name	N.A	Appointee Relationship	N.A			
REGISTRATION MARK & PLACE	ENGINE NO. & CHASSIS NO.	MAKE - MODEL	TYPE OF BODY / FUEL TYPE	CUBIC CAPACITY / WATT/YEAR OF MANF.	DATE OF REGN. / DELIVERY	SEAT CAP. (INCL. DRIVER)
NEW & FARIDABAD (COMMERCIAL VEHICLES ONLY)	1175 & M71MAMND24D000217	MAC AUTO INDIA - MAC 900	ERICKSHAW / Electric	1 / 900.00 / 2024	25/04/2024	4 + 1

Battery Number	34841,78841,38950,79952	Motor Number	1175				
TDV FOR THE VEHICLE	TDV FOR TRAILER	NON ELECTRICAL ACCESSORIES	ELECTRICAL ACCESSORIES	CNG/LPG kit SI	TOTAL VALUE		
77000.00	0	0	0	0	77000.00		
Own Damage Policy Period			Liability Policy Period				
From Date & Time	25/04/2024 16:41 Hrs	To Date & Time	24/04/2025 23:59 Hrs of Midnight	From Date & Time	25/04/2024 16:41 Hrs	To Date & Time	24/04/2025 23:59 Hrs of Midnight

A. OWN DAMAGE		B. LIABILITY	
OD TOTAL	786.00	BASIC TP COVER	4487.00
TOTAL PREMIUM	5323.00	ADD : Legal Liability Coverages For Paid Driver	50.00
ADD : IGST 18.00%	958.00	TP TOTAL	4537.00
PREMIUM AMOUNT	6281.00		

The above Total OD Premium is inclusive of all applicable Loading/Discounts viz (Automobile Association, Voluntary Excess, Anti-Theft, Handicap Person, Driver Tuition, Fibre Glass,CNG/LPG Unit, Geographical Extn, Imported Vehicle etc. wherever applicable).
ADD-ONS:- ROAD SIDE ASSISTANCE(IR.DAN137RP0018V01200809/A0002V01202021)

CPA Policy number: , CPA Sum Insured: 0.00, CPA Company Name: N.A., CPA Valid From: N.A., CPA Valid To: N.A.
Deductibles under Section-I : Compulsory Deductible Rs.500 , Theft Excess Rs.25000
Subject to IMT Endorsement Printed herein/attached to : IMT-23, IMT-40, IMT-21.

Hypothecation Agreement with:
Hire Purchase/Lease Agreement with:

Limit of Liability:

Under Section II-1(i) in respect of any one accident: as per Motor Vehicles Act, 1988.
Under Section II-1(ii) In respect of any one claim or series of claims arising out of one event is Rs. 750000
P.A. Cover under Section III for Owner - Driver (CSI) : Rs. 0

Pre-Inspection Survey: Dented Part : N.A, Broken Part : N.A, Scratched Part : N.A , Claim not payable for : N.A
Preinspection Report: Not Applicable



PLACE : GURGAON

For and on behalf of

Shriram General Insurance Co.Ltd.

We will contact you through phone,e-mail, letters, registered AD, sms, etc for renewal before/after the expiry date of your policy. If you do not want us to contact you, kindly send an e-mail for the same on dnd@shriramgi.com

Consolidated Stamp Duty paid vide order No. F7(77)Gen/2023/4956 dated 20/07/2023
Policy Issuing office - E-8, EPIP, RIICO INDUSTRIAL AREA, SITAPURA ,JAIPUR, RAJASTHAN, 302022
For Policy Wordings, NEFT/RTGS/IMPS or any other online payment kindly visit our website
"www.shriramgi.com" Validity of policy is subject to KYC verification.

Note :- Claim intimation after 48 hours will be considered as delayed intimation.

Rajiv

Authorized Signatory

Page 1 of 2

All the Amounts mentioned in this policy are in Indian Rupees
GSTIN No. 06AAKCS2509K127

CIN NO. U66010RJ2006PLC029979

SHRIRAM GENERAL INSURANCE COMPANY LIMITED

E-8,EPIP,SITAPURA INDUSTRIAL AREA,JAIPUR,
RAJASTHAN-302022
CONTACT(TOLL FREE): 1800 - 30030000, 1800 - 1033009

JV-128

CERTIFICATE CUM POLICY SCHEDULE

PCCV-3 wheelers-carrying passengers-capacity NOT > 6 - Zone B
MOTOR COMMERCIAL VEHICLE (PACKAGE POLICY) -
LNN No.IRDAN137RP0018V01200809 - SAC Code: 997134

CIN NO.U66010RJ2006PLC029979

Branch Address	SCF-P-29, Sector-14 1st floor Gurgaon Haryana, -GURGAON (HR.)- 122002, GURGAON, HARYANA - 122002	Branch Office Phone No.	7412079612 & 7412079613			
Geographical Area	INDIA	Policy No.	102015/31/25/001689			
Insured's Code/ Name	IN-33067442 / M/S JHARKHAND ISPAT PVT. LTD.	GSTIN No. Of Insured	20AABCR2993R1ZX			
Insured Address	HESLA, ARGADA, ARGADA, RAMGARH, JHARKHAND, 829101 , ARGADA , HAZARIBAG, JHARKHAND - 829101					
Insured State Code	20	NCB Discount (%)	0			
Executive	HIMANSHU - NAN000001404	Period of Insurance	From 16:32 Hrs of 25/04/2024 To Midnight Of 24/04/2025			
Agent Details	SAVEFIN INSURANCE BROKERS PVT. LTD. - LCN000000070- Mobile No.-9330167449- Tolly/Phone No.N.A					
PAN No.	N.A					
Prop No. - TR No.	N.A - N.A					
Gross Premium	5323	Prop Issue Date	N.A			
CGST	0	IGST	958			
Previous Insurer	N.A.	SGST/UTGST	0			
Previous Policy No.	N.A	Total	6281			
Nominee Age	N.A	Nominee for Owner/Driver	N.A			
Appointee Name	N.A	Nominee Relationship	N.A			
REGISTRATION MARK & PLACE	ENGINE NO. & CHASSIS NO.	MAKE - MODEL	TYPE OF BODY / FUEL TYPE	CUBIC CAPACITY / WATT/YEAR OF MANF.	DATE OF REGN. / DELIVERY	SEAT CAP. (INCL. DRIVER)
NEW & FARIDABAD (COMMERCIAL VEHICLES ONLY	1028 & M71MAMND24D000222	MAC AUTO INDIA - MAC 900	ERICKSHAW / Electric	1 / 900.00 / 2024	25/04/2024	4 + 1

IDV FOR THE VEHICLE	Battery Number	38668,43525,65554,43667	Motor Number	1028	TOTAL VALUE		
77000.00	IDV FOR TRAILER	0	ELECTRICAL ACCESSORIES	0	77000.00		
Own Damage Policy Period			Liability Policy Period				
From Date & Time	25/04/2024 16:32 Hrs	To Date & Time	24/04/2025 23:59 Hrs of Midnight	From Date & Time	25/04/2024 16:32 Hrs	To Date & Time	24/04/2025 23:59 Hrs of Midnight
A. OWN DAMAGE				B. LIABILITY			
OD TOTAL				BASIC TP COVER			
786.00				4487.00			
TOTAL PREMIUM				ADD :Legal Liability Coverages For Paid Driver			
5323.00				50.00			
ADD : IGST 18.00%				TP TOTAL			
958.00				4537.00			
PREMIUM AMOUNT							
6281.00							

The above Total OD Premium is inclusive of all applicable Loading/Discounts viz (Automobile Association, Voluntary Excess, Anti-Theft, Handicap Person, Driver Tuition, Fibre Glass,CNG/LPG Unit, Geographical Extn, Imported Vehicle etc. wherever applicable).
ADD-ONS:- ROAD SIDE ASSISTANCE(IR DAN137RP0018V01200809/A0002V01202021)

CPA Policy number: , CPA Sum Insured: 0.00, CPA Company Name: N.A., CPA Valid From: N.A., CPA Valid To: N.A.

Deductibles under Section-I : Compulsory Deductible Rs.500 , Theft Excess Rs.25000

Subject to IMT Endorsement Printed herein/attached to : IMT-23, IMT-40, IMT-21.

Hypothecation Agreement with:

Hire Purchase/Lease Agreement with:

Limit of Liability :

Under Section II-1(i) in respect of any one accident: as per Motor Vehicles Act, 1988.

Under Section II-1(ii) in respect of any one claim or series of claims arising out of one event is Rs. 750000

P.A. Cover under Section III for Owner - Driver (CSI) : Rs.0

Preinspection Survey: Dented Part : N.A, Broken Part : N.A, Scratched Part : N.A ,Claim not payable for : N.A

Preinspection Report: Not Applicable



PLACE : GURGAON

We will contact you through phone, e-mail, letters, registered AD, sms, etc for renewal before/after the expiry date of your policy. If you do not want us to contact you, kindly send an e-mail for the same on dnd@shriramgi.com

Consolidated Stamp Duty paid vide order No. F7(77)Gen/2023/4956 dated 20/07/2023
Policy Issuing office - E-8, EPIP, RIICO INDUSTRIAL AREA, SITAPURA, JAIPUR, RAJASTHAN, 302022
For Policy Wordings, NEFT/RTGS/IMPS or any other online payment kindly visit our website
"www.shriramgi.com" Validity of policy is subject to KYC verification.

Note :- Claim intimation after 48 hours will be considered as delayed intimation.

All the Amounts mentioned in this policy are in Indian Rupees
GSTIN No. 06AAKCS2509K127

For and on behalf of

Shriram General Insurance Co.Ltd.

Rajiv

Authorized Signatory

Page 1 of 2

CERTIFICATE CUM POLICY SCHEDULE

PCCV-3 wheelers-carrying passengers-capacity NOT > 8 - Zone B
MOTOR COMMERCIAL VEHICLE (PACKAGE POLICY)-
UNN No.IRDAN137RP0018V01200809 - SAC Code: 997134

JU-127

CIN NO.U66010RJ2006PLC029979

Branch Address	SCF-P-29, Sector-14 1st floor Gurgaon Haryana,-GURGAON (HR.)- 122002, GURGAON, HARYANA - 122002	Branch Office Phone No.	7412079612 & 7412079613			
Geographical Area	INDIA	Policy No.	102015/31/25/001688			
Insured's Code/ Name	IN-33067442 / M/S JHARKHAND ISPAT PVT. LTD.	GSTIN No. Of Insured	20AABCR2993R1ZX			
Insured Address	HESLA, ARGADA, ARGADA, RAMGARH, JHARKHAND, 829101, ARGADA, HAZARIBAG, JHARKHAND - 829101					
Insured State Code	20	NCB Discount (%)	0			
Executive	HIMANSHU - NAN000001404	Period of Insurance	From 16:25 Hrs of 25/04/2024 To Midnight Of 24/04/2025			
Agent Details	SAVEFIN INSURANCE BROKERS PVT. LTD. - LCN000000070- Mobile No.-9330167449- Toll/Phone No.N.A					
PAN No.	N.A					
Prop No. - TR No.	N.A - N.A	Prop Issue Date	N.A			
Gross Premium	5323	IGST	958			
CGST	0	SGST/UTGST	0			
Previous Insurer	N.A.	Total	6281			
Previous Policy No.	N.A	Nominee for Owner/Driver	N.A			
Nominee Age	N.A	Nominee Relationship	N.A			
Appointee Name	N.A	Appointee Relationship	N.A			
REGISTRATION MARK & PLACE	ENGINE NO. & CHASSIS NO.	MAKE - MODEL	TYPE OF BODY / FUEL TYPE	CUBIC CAPACITY / WATT/YEAR OF MANF.	DATE OF REGN. / DELIVERY	SEAT CAP. (INCL. DRIVER)
NEW & FARIDABAD (COMMERCIAL VEHICLES ONLY)	1026 & M71MAMND24D000221	MAC AUTO INDIA - MAC 900	ERICKSHAW / Electric	1 / 900.00 / 2024	25/04/2024	4 + 1

Battery Number	38670,43665,38663,38664	Motor Number	1026
IDV FOR THE VEHICLE	77000.00	NON ELECTRICAL ACCESSORIES	0
IDV FOR TRAILER	0	ELECTRICAL ACCESSORIES	0
CNG/LPG kit SI	0	TOTAL VALUE	77000.00
Own Damage Policy Period		Liability Policy Period	
From Date & Time	25/04/2024 16:25 Hrs	To Date & Time	24/04/2025 23:59 Hrs of Midnight
From Date & Time	25/04/2024 16:25 Hrs	To Date & Time	24/04/2025 23:59 Hrs of Midnight
SCHEDULE OF PREMIUM			
A. OWN DAMAGE		B. LIABILITY	
OD TOTAL	786.00	BASIC TP COVER	4487.00
TOTAL PREMIUM	5323.00	ADD :Legal Liability Coverages For Paid Driver	50.00
ADD : IGST 18.00%	958.00	TP TOTAL	4537.00
PREMIUM AMOUNT	6281.00		

The above Total OD Premium is inclusive of all applicable Loading/Discounts viz (Automobile Association, Voluntary Excess, Anti-Theft, Handicap Person, Driver Tuition, Fibre Glass,CNG/LPG Unit, Geographical Extn, Imported Vehicle etc. wherever applicable).
ADD-ONS:- ROAD SIDE ASSISTANCE(IR DAN137RP0018V01200809/A0002V01202021)

CPA Policy number: , CPA Sum Insured: 0.00, CPA Company Name: N.A., CPA Valid From: N.A., CPA Valid To: N.A.
Deductibles under Section-I : Compulsory Deductible Rs.500 , Theft Excess Rs.25000
Subject to IMT Endorsement Printed herein/attached to : IMT-23, IMT-40, IMT-21.

Hypothecation Agreement with:
Hire Purchase/Lease Agreement with:

Limit of Liability :

Under Section II-1(i) in respect of any one accident: as per Motor Vehicles Act, 1988.
Under Section II-1(ii) in respect of any one claim or series of claims arising out of one event is Rs. 750000
P.A. Cover under Section III for Owner - Driver (CSI) : Rs. 0

Preinspection Survey: Dented Part : N.A, Broken Part : N.A, Scratched Part : N.A, Claim not payable for : N.A
Preinspection Report: Not Applicable



PLACE : GURGAON

We will contact you through phone,e-mail, letters, registered AD, sms, etc for renewal before/after the expiry date of your policy. If you do not want us to contact you, kindly send an e-mail for the same on dnd@shriramgi.com

Consolidated Stamp Duty paid vide order No. F7(77)Gen/2023/4956 dated 20/07/2023
Policy Issuing office - E-8, EPIP, RIICO INDUSTRIAL AREA, SITAPURA, JAIPUR, RAJASTHAN, 302022
For Policy Wordings, NEFT/RTGS/IMPS or any other online payment kindly visit our website "www.shriramgi.com" Validity of policy is subject to KYC verification.

Note :- Claim intimation after 48 hours will be considered as delayed intimation.

For and on behalf of

Shriram General Insurance Co.Ltd.

Rajiv

Authorized Signatory

Page 1 of 2

All the Amounts mentioned in this policy are in Indian Rupees
GSTIN No. 06AAKCS2509K1Z7

JU-126

CERTIFICATE CUM POLICY SCHEDULE

PCCV-3 wheelers-carrying passengers-capacity NOT > 8 - Zone B
MOTOR COMMERCIAL VEHICLE (PACKAGE POLICY) -
UIN No.IRDAN137RP0018V01200809 - SAC Code: 997134

CIN NO.U66010RJ2008PLC029979

Branch Address		SCF-P-29, Sector-14 1st floor Gurgaon Haryana, -GURGAON (HR.)- 122002, GURGAON, HARYANA - 122002		Branch Office Phone No.		7412079612 & 7412079613	
Geographical Area		INDIA		Policy No.		102015/31/25/001687	
Insured's Code/ Name		IN-33067442 / M/S JHARKHAND ISPAT PVT. LTD.		GSTIN No. Of Insured		20AABCR2993RIZX	
Insured Address		HESLA, ARGADA, ARGADA, RAMGARH, JHARKHAND, 829101, ARGADA, HAZARIBAG, JHARKHAND - 829101					
Insured State Code		20		NCB Discount (%)		0	
Executive		HIMANSHU - NAN000001404		Period of Insurance		From 16:19 Hrs of 25/04/2024 To Midnight Of 24/04/2025	
Agent Details		SAVEFIN INSURANCE BROKERS PVT. LTD. - LCN000000070- Mobile No.-9330167449- Toll/Phone No.N.A					
PAN No.		N.A					
Prop No. - TR No.		N.A - N.A		Prop Issue Date		N.A	
Gross Premium		5323		IGST		958	
CGST		0		SGST/UTGST		0	
Previous Insurer		N.A.		Total		6281	
Previous Policy No.		N.A		Nominee for Owner/Driver		N.A	
Nominee Age		N.A		Nominee Relationship		N.A	
Appointee Name		N.A		Appointee Relationship		N.A	
REGISTRATION MARK & PLACE	ENGINE NO. & CHASSIS NO.	MAKE - MODEL	TYPE OF BODY / FUEL TYPE	CUBIC CAPACITY / WATT/YEAR OF MANF.	DATE OF REGN. / DELIVERY	SEAT CAP. (INCL. DRIVER)	
NEW & FARIDABAD (COMMERCIAL VEHICLES ONLY)	1025 & M71MAMND24D000215	MAC AUTO INDIA - MAC 900	ERICKSHAW / Electric	1 / 900.00 / 2024	25/04/2024	4 + 1	

IDV FOR THE VEHICLE	Battery Number	38660,38856,34520,32322	Motor Number	1025	TOTAL VALUE	77000.00	
77000.00	IDV FOR TRAILER	0	ELECTRICAL ACCESSORIES	0	CNG/LPG kit SI	0	
	NON ELECTRICAL ACCESSORIES	0				77000.00	
Own Damage Policy Period				Liability Policy Period			
From Date & Time	25/04/2024 16:19 Hrs	To Date & Time	24/04/2025 23:59 Hrs of Midnight	From Date & Time	25/04/2024 16:19 Hrs	To Date & Time	24/04/2025 23:59 Hrs of Midnight
SCHEDULE OF PREMIUM							
A. OWN DAMAGE				B. LIABILITY			
OD TOTAL		786.00		BASIC TP COVER		4487.00	
TOTAL PREMIUM		5323.00		ADD :Legal Liability Coverages For Paid Driver		50.00	
ADD : IGST 18.00%		958.00		TP TOTAL		4537.00	
PREMIUM AMOUNT		6281.00					

The above Total OD Premium is inclusive of all applicable Loading/Discounts viz (Automobile Association, Voluntary Excess, Anti-Theft, Handicap Person, Driver Tuition, Fibre Glass, CNG/LPG Unit, Geographical Extn, Imported Vehicle etc. wherever applicable).
ADD-ONS:- ROAD SIDE ASSISTANCE(IR DAN137RP0018V01200809/A0002V01202021)

CPA Policy number: , CPA Sum Insured: 0.00, CPA Company Name: N.A., CPA Valid From: N.A., CPA Valid To: N.A.

Deductibles under Section-I : Compulsory Deductible Rs.500 , Theft Excess Rs.25000
Subject to IMT Endorsement Printed herein/attached to : IMT-23, IMT-40, IMT-21.

Hypothecation Agreement with:
Hire Purchase/Lease Agreement with:
Limit of Liability :

Under Section II-1(i) in respect of any one accident: as per Motor Vehicles Act, 1988.
Under Section II-1(ii) in respect of any one claim or series of claims arising out of one event is Rs. 750000
P.A. Cover under Section III for Owner - Driver (CSI) : Rs. 0

Pre-Inspection Survey: Dented Part : N.A, Broken Part : N.A, Scratched Part : N.A, Claim not payable for : N.A
Pre-Inspection Report: Not Applicable



PLACE : GURGAON

We will contact you through phone, e-mail, letters, registered AD, sms, etc for renewal before/after the expiry date of your policy. If you do not want us to contact you, kindly send an e-mail for the same on dnd@shriramgl.com

Consolidated Stamp Duty paid vide order No. F7(77)Gen/2023/4956 dated 20/07/2023
Policy Issuing office - E-8, EPIP, RIICO INDUSTRIAL AREA, SITAPURA, JAIPUR, RAJASTHAN, 302022
For Policy Wordings, NEFT/RTGS/IMPS or any other online payment kindly visit our website "www.shriramgl.com" Validity of policy is subject to KYC verification.

Note :- Claim intimation after 48 hours will be considered as delayed intimation.

All the Amounts mentioned in this policy are in Indian Rupees
GSTIN No. 06AAKCS2509K1Z7

For and on behalf of

Shriram General Insurance Co. Ltd.

Rajiv

Authorized Signatory

Page 1 of 2

JV-125

CERTIFICATE CUM POLICY SCHEDULE

PCCV-3 wheelers-carrying passengers-capacity NOT > 6 - Zone B
 MOTOR COMMERCIAL VEHICLE (PACKAGE POLICY) -
 UIN No.IRDAN137RP0018V01200809 - SAC Code: 897134

LIN NO.U66010RJ2006PLC029979

Branch Address	SCF-P-29, Sector-14 1st floor Gurgaon Haryana,-GURGAON (HR.)- 122002, GURGAON, HARYANA - 122002	Branch Office Phone No.	7412079612 ,& 7412079613			
Geographical Area	INDIA	Policy No.	102015/31/25/001686			
Insured's Code/ Name	IN-33067442 / M/S JHARKHAND ISPAT PVT. LTD.	GSTIN No. Of Insured	20AABCR2993R1ZX			
Insured Address	HESLA, ARGADA, ARGADA, RAMGARH, JHARKHAND, 829101, ARGADA, HAZARIBAG, JHARKHAND - 829101					
Insured State Code	20	NCB Discount (%)	0			
Executive	HIMANSHU - NAN000001404	Period of Insurance	From 16:09 Hrs of 25/04/2024 To Midnight Of 24/04/2025			
Agent Details	SAVEFIN INSURANCE BROKERS PVT. LTD. - LCN000000070- Mobile No.-9330167449- Toll/Phone No.N.A					
PAN No.	N.A					
Prop No. - TR No.	N.A - N.A					
Gross Premium	5323	IGST	958			
CGST	0	SGST/UTGST	0			
Previous Insurer	N.A.	Total	6281			
Previous Policy No.	N.A.	Nominee for Owner/Driver	N.A			
Nominee Age	N.A	Nominee Relationship	N.A			
Appointee Name	N.A					
REGISTRATION MARK & PLACE	ENGINE NO. & CHASSIS NO.	MAKE - MODEL	TYPE OF BODY / FUEL TYPE	CUBIC CAPACITY / WATT/YEAR OF MANF.	DATE OF REGN. / DELIVERY	SEAT CAP. (INCL. DRIVER)
NEW & FARIDABAD (COMMERCIAL VEHICLES ONLY)	1027 & M71MAMND24D000219	MAC AUTO INDIA - MAC 900	ERICKSHAW / Electric	1 / 900.00 / 2024	25/04/2024	4 + 1

IDV FOR THE VEHICLE	Battery Number	IDV FOR TRAILER	NON ELECTRICAL ACCESSORIES	Motor Number	ELECTRICAL ACCESSORIES	CNG/LPG kft SI	TOTAL VALUE
77000.00	43867,38657,21169,43672	0	0	1027	0	0	77000.00

Own Damage Policy Period				Liability Policy Period			
From Date & Time	25/04/2024 16:09 Hrs	To Date & Time	24/04/2025 23:59 Hrs of Midnight	From Date & Time	25/04/2024 16:09 Hrs	To Date & Time	24/04/2025 23:59 Hrs of Midnight

A. OWN DAMAGE		B. LIABILITY	
OD TOTAL	786.00	BASIC TP COVER	4487.00
TOTAL PREMIUM	5323.00	ADD :Legal Liability Coverages For Paid Driver	50.00
ADD : IGST 18.00%	958.00	TP TOTAL	4537.00
PREMIUM AMOUNT	6281.00		

The above Total OD Premium Is inclusive of all applicable Loading/Discounts viz (Automobile Association, Voluntary Excess, Anti-Theft, Handicap Person, Driver Tuition, Fibre Glass,CNG/LPG Unit, Geographical Extn, Imported Vehicle etc. wherever applicable).
 ADD-ONS:- ROAD SIDE ASSISTANCE(IR DAN137RP0018V01200809/A0002V01202021)

CPA Policy number: , CPA Sum Insured: 0.00, CPA Company Name: N.A., CPA Valid From: N.A., CPA Valid To: N.A.
 Deductibles under Section-I : Compulsory Deductible Rs.500 , Theft Excess Rs.25000
 Subject to IMT Endorsement Printed herein/attached to : IMT-23, IMT-40, IMT-21.

Hypothecation Agreement with:
Hire Purchase/Lease Agreement with:
Limit of Liability :

Under Section II-1(i) In respect of any one accident: as per Motor Vehicles Act, 1988.
 Under Section II-1(ii) in respect of any one claim or series of claims arising out of one event is Rs. 750000
 P.A. Cover under Section III for Owner - Driver (CSI) : Rs.0
Preinspection Survey: Dented Part : N.A,Broken Part : N.A, Scratched Part : N.A ,Claim not payable for : N.A
 Preinspection Report: Not Applicable



PLACE : GURGAON

For and on behalf of

We will contact you through phone,e-mail, letters, registered AD, sms, etc for renewal before/after the expiry date of your policy. If you do not want us to contact you, kindly send an e-mail for the same on dnd@shriramgi.com
 Consolidated Stamp Duty paid vide order No. P7(77)Gen/2023/4956 dated 20/07/2023
 Policy Issuing office - E-8, EPIP, RIICO INDUSTRIAL AREA, SITAPURA, JAIPUR, RAJASTHAN, 302022
 For Policy Wordings, NEFT/RTGS/IMPS or any other online payment kindly visit our website "www.shriramgi.com" Validity of policy is subject to KYC verification.

Shriram General Insurance Co.Ltd.

Note :- Claim intimation after 48 hours will be considered as delayed intimation.

Rajiv

Authorized Signatory

All the Amounts mentioned in this policy are in Indian Rupees
 GSTIN No. 06AAK52509K127

Eight (8) numbers of E-Rickshaw (4-seater, Make: Mac Auto) with charger for public transport in village Argada, Phulsarai, Maraar & Barkakana distribution on 13/08/2024









खट्टी-मिठी यादे रामगढ़ शहर के कई परिवारों के बीच आज भी ताजा है। लोग बंटवारे को याद करते हैं तो उनके

पंजाब प्रांत में था। उन्होंने कहा कि हाई सेकेंड्री में उनके पापा पूरे पाकिस्तान पंजाब प्रांत में टॉप हुए थे।

मां और उनके पिता भी पाकिस्तान के तक्षशिला में रहते थे। वहां से वे सीधे कोलकाता पहुंचे।

संत कोलंबा में गोष्ठी का आयोजन

हजारीबाग। संत कोलंबो कॉलेज के मुख्य छात्रावास के विद्यार्थियों की ओर से चलाए जा रहे सात दिवसीय स्वच्छता पौधारोपण एवं परिसर सौंदर्यकरण अभियान के छठे दिन मंगलवार को एक संगोष्ठी का आयोजन किया गया।

मौके पर कॉलेज के राजनीतिक विज्ञान के विभागाध्यक्ष डॉ अशोक राम मुख्य मार्गदर्शन ने भारतीय संविधान की महत्ता एवं भारतीय, सामाजिक, राजनीतिक क्षेत्र में इसके प्रभाव की विवेचना की। उन्होंने कहा कि भारतीय संविधान भारत के सांस्कृतिक राजनीतिक मूल्यों का प्रतीक है। यह जीवंत मानवीय एवं प्रतिवादी स्वरूप का है।

भारत का संविधान, भारत के लौकिक जगत की गीता है। इसी के आधार पर हमारा भारत सर्व धर्म समभाव के साथ-साथ लोकतांत्रिक गणराज्य है। जिसमें सभी व्यक्तियों की क्षमता, स्वतंत्रता, न्याय और व्यक्ति की गरिमा की रक्षा हो रहा है। अध्यक्षता कर रहे छात्रावास अधीक्षक डॉ राजकुमार चौबे ने की। धन्यवाद ज्ञापन छात्रावास के प्रीफेक्ट विशाल कुमार मिश्र ने किया। कार्यक्रम में सचिन जायसवाल हर्ष कुमार शिव कुमार रंजन कुमार अंशु कुमार आदि मौजूद थे।

ग्रामीणों के बीच ट्रैक्टर और ई-रिक्शा का किया वितरण



सिरका के हेसला प्लांट में मंगलवार को ट्रैक्टर की चाबी देते मुख्य अतिथि।

रामगढ़, निज प्रतिनिधि। आरसी रूंगटा समूह की कम्पनी झारखंड इस्पात प्राइवेट लिमिटेड हेसला ने मंगलवार को ग्रामीणों के बीच ट्रैक्टर और ई-रिक्शा का वितरण किया। कॉरपोरेट सामाजिक उत्तरदायित्व के तहत एक सादा समारोह आयोजित कर ग्रामीणों के बीच ट्रैक्टर और ई रिक्शा वितरण किया गया।

बतौर मुख्य अतिथि झारखंड इस्पात फैक्टरी के संचालक रामचंद्र रूंगटा के बड़े भाई रामस्वरूप रूंगटा व विशिष्ट अतिथि तिवारी महतो, आनन्द बेदिया, गोपाल मुंडा, शंकर मिश्रा, विनोद तिवारी, छोटन मुंडा और शनियारो बारला उपस्थित थे। कार्यक्रम की अध्यक्षता डीके पांडेय और संचालन

आरसी शर्मा ने किया। कार्यक्रम में झारखंड इस्पात प्राइवेट लिमिटेड की ओर से प्लांट के आस पास गांव के 10 ग्रामीणों को चिह्नित कर 2 ग्रामीण को ट्रैक्टर और 8 ग्रामीण को ई रिक्शा दिया गया। मौके पर फैक्टरी ऑनर रामचंद्र रूंगटा ने कहा कि फैक्टरी प्रबंधन सीएसआर के तहत आसपास के ग्रामीणों के विकास के लिए हर सम्भव कार्य कर रहा है। इससे पहले कृषि उपकरण का वितरण किया गया। इसके अलावा शिक्षा के क्षेत्र में बेहतर करने वाले छात्र छात्राओं को पढ़ने की व्यवस्था और स्कॉलरशिप देने की योजना पर काम चल रहा है। मौके पर प्लांट के ऑनर रामचंद्र रूंगटा, मनोज रूंगटा, बमबम झा, मानवेन्द्र चौबे आदि मौजूद थे।

एजल प्रतिदि

स्यत मार सह, व्यक्ष श,

ट्रक मालि को

वेस्ट ब क्षेत्र के एसेमि सचिव रायच

हाजिरी को जाल पा इ जिला सइडि का का

का निरीक्षण करते डीसी-एसपी।

लेकर अंतिम चरण की तैयारियों की जानकारी लेते हुए कार्यक्रम के प्रव्य व

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काम च

काम च

काम च

काम च

वक्ता आन बताया कि स्वतंत्रता दिवस पर पूरे प्रदेश में विधानसभा स्तरीय तिरंगा यात्रा मोटरसाइकिल जुलूस के रूप में निकल जानी थी। उसी के अनुरूप भाजपा युवा मोर्चा ने पतरातू प्रखंड क्षेत्र में तिरंगा यात्रा मोटरसाइकिल जुलूस निकाली गई।

का शव बरामद किया। बरा तीन चार दिन पुराना बताया जा शव को शीत गृह हजारीबाग में जहां तीन दिनों तक शव को के लिए रखा जाएगा। पुलिस ने से अंधे व्यक्ति की मौत संभावना व्यक्त की है।

रेहर्सल परेड का निरीक्षण



सिदो-कान्हू मैदान में 9:05 में होगा ध्वजरोह

स्वतंत्रता दिवस पर सिदो कान्हू में सुबह 9:05 बजे झंडोतोलन ह डीसी कार्यालय में सुबह 10 बजे, पुलिस अधीक्षक कार्यालय में सुबह 10:05 बजे, डीडीसी कार्यालय में सुबह 10:10 बजे, अनुमंडल कार्यालय में प्रातः 10:50 बजे, अनुमंडल पुलिस पदाधिकारी कार्यालय में सुबह 10:55 बजे एवं पुलिस ल रामगढ़ में सुबह 11:10 बजे झंडा फहराया जाएगा। इस दौरान जिला स्तरीय अधिकारी मौजूद रहेंगे।

INDIRA IVF FERTILITY & IVF CENTRE

एक सुखद अहसास IVF से जगी नयी आस

अधिक उम्र में माँ बनना हो रहा है संभव

आधुनिक तकनीकों जैसे आईवीएफ द्वारा अब 40 या अधिक उम्र एवं मासिक धर्म बंद होने पर भी डोनर सर्विसेज के माध्यम से माँ बनना संभव हो पा रहा है।

निःशुल्क परामर्श

8867731100

परामर्श हेतु कौन दम्पति सम्पर्क कर सकते हैं?

कम शुक्राणु • निल शुक्राणु • धीमी गतिशीलता • अशक्त शुक्राणु

चहारदीवारी और सड़क निर्माण की मिली स्वीकृति

रांची। झारखंड राज्य आवास बोर्ड के निदेशक मंडल की 73वीं बैठक मंगलवार को हुई। इसमें अहम फैसले लिए गए। हजारीबाग की सारले आवासीय कॉलोनी की खाली जमीन पर चहारदीवारी निर्माण और पीसीसी रोड निर्माण के लिए क्रमशः 14.72 लाख और 10.70 लाख रुपए की शासनिक स्वीकृति दी गई।

कॉलोनी के नवनिर्मित कार्यालय में निरीक्षण भवन एवं आवासीय कॉम्प्लेक्स के चहारदीवारी निर्माण के लिए 50.07 लाख रुपए की शासनिक स्वीकृति मिली। वहीं, कॉलोनी में 16 नवनिर्मित फ्लैटों व अन्य संपत्तियों की सुरक्षा के लिए प्रतिकीर्ण कक्षा निर्माण के लिए 4.30 लाख रुपए की प्रशासनिक स्वीकृति दी गई।

जले में 5 पुलिस दाधिकारियों का

lite Horlicks

रहो ऐक्टिव दिन भर अब ₹२९४

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लोग उसे बेहतरा का स्थान में रिम्स ला गये थे, वहाँ पर जन्म तक इलाज के बाद भी उसका जान नहीं बच सकी। मंगलवार को शव का अंतिम संस्कार किया गया।

ई रिक्शा व ट्रैक्टरों का किया गया वितरण



रामगढ़. आरसी रूंगटा समूह के कंपनी मेसर्स झारखंड इस्पात प्राइवेट लिमिटेड ने ग्रामीणों के बीच मंगलवार को आठ ई रिक्शा व दो ट्रैक्टरों का वितरण किया। कंपनी के मालिक रामस्वरूप रूंगटा व रामचंद्र रूंगटा ने बताया कि रूंगटा समूह सामाजिक दायित्व को बेहतर समझता है। समय-समय पर सीएसआर के तहत कंपनी ग्रामीणों के हित में कार्य करती है। इससे बेरोजगार युवाओं को रोजगार मिलेगा। उन्होंने कहा कि भविष्य में भी सामाजिक हित में कंपनी उतरदायित्व का लगातार निर्वाहन करेगी। मरार, हेसला, फुलसराय व बरकाकाना के बेरोजगार युवकों को ई रिक्शा दी गयी। मरार व हेसला नगर पंचायत को ट्रैक्टर दिये गये। मौके पर गोपाल मुंडा, शंकर मिश्रा, बिनोद तिवारी, शनियासे बारला, तिवारी महतो, आनंद बेदिया, छोटन मुंडा व डीके पांडेय, प्रकाश झा, आरपी शर्मा, मनोज कुमार मौजूद थे।

सिरका में दुर्गा पूजा कमेटी की बैठक

गिहठी (हजारीबाग). सिरका दुर्गा पूजा कमेटी बैठक मंगलवार को सिरका में हुई। इसकी अध्यक्षता खान प्रबंधक रमेश कुमार ने की। बैठक में दुर्गा पूजा धूमधाम से मनाने का निर्णय लिया गया। पूजा कमेटी का गठन किया गया। इसमें अध्यक्ष सिरका पीओ श्रीकांत शर्मा, उपाध्यक्ष खान प्रबंधक रमेश कुमार, सचिव सत्येंद्र महतो, सह सचिव शांता कुमार, कोषाध्यक्ष प्रशांत बेलथरिया, सह कोषाध्यक्ष हरविंदर महतो बनाये गये। संतोष सिंह, नागेश्वर महतो, संजय कुशावाहा, मनोज पाल, केसर महतो, कमरुद्दीन खान, मुस्ताफा खान, विजय सिंह, योगेश हजारी को कार्यकारिणी सदस्य के रूप में रखा गया है।

OPPOSITE GURUDWARA, MAIN ROAD,

प्रभात खबर
कला सिफाईड
जरूरत आपकी, माध्यम हमारा

शपथ पत्र

AFFIDAVIT

I, Laxmi Kumari, D/o Raju Lohra, R/o Bhonda, P.O. - Guru P.Ss - Ratu, Ranchi. That in my Adhar Card My Name is written as Mamta kumari which is my Nick Name. My correct Name is Laxmi Kumari. Vide Affidavit No 126, Dated 20/06/2024. C-13405(RNC)

ज्योतिष

ASTROLOGY

तुरंत समाधान सिद्ध मलिकजी गुहक्लेश, कारोबार, पढ़ाई, शादी बाधा, प्यार, सौतन दुश्मन, किया-कराया। छगनलाल मार्केट, कांटाटोली चौक, रांची. M-9304004951, 8298188110. C-11591(RNC)

फाइनांस / लोन

FINANCE / LOAN

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Ready to Shift 2 BHK Semi Furnished Flat on Main Road Morabadi and Bariatu, Near RIMS is for Immediate Sale. Call 6206399099 C-13238(RNC)

ड्रीम सिटी रांची राजधानी में बनाएँ अपना घर सीएनटी फ्री जमीन रातू बिजुलिया रेडिएशनब्लू फार्म हाउस बगल में. संपर्क 9122458625 C-RD-1284(RNC)

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किराये पर

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ट्यूशन

TUITION

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प्राइवेट कंपनी में 100 लड़के / लड़कियों कि आवश्यकता है, वेतन 8,000 - 25,000/- संपर्क करें : Near ITI Bus Stand, रांची, M.-9608674317. C-13210(RNC)

रांची में ऑफिस इंचार्ज / स्टाफ हेतु मैट्रिक, इंटरमीडिएट, ग्रेजुएट की शीघ्र आवश्यकता है. उम्र 18 - 28 वर्ष. आय : 10500 - 18000 प्रतिमाह + मुफतावास. संपर्क करें : 8407093163. C-11594(RNC)

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• Ranchi-Dallong Road, Near Ashish Dharmkanta Dallonganj, M.-9304879762, 6202320913
Branch - Khunti

दुर्गा व काली पूजा मनाने का लिया निर्णय
उरीनारी. सयाल में पीट ऑफिस के समीप दुर्गा पूजा व काली पूजा समिति की बैठक हुई। अध्यक्षता वासुदेव साव ने की। बैठक में दोनों त्योहार धूमधाम से मनाने का निर्णय हुआ। कमेटी का चयन हुआ। इसमें अध्यक्ष पीओ सुबोध कुमार, सचिव शंकर सिंह व कोषाध्यक्ष सुधीर यादव चुने गये। तय हुआ कि कर्मचारी 22 सौ व अधिकारी 55 सौ रुपये का सहयोग करेंगे। बैठक में अशरत खान, तुषार भारद्वाज, अर्जुन सिंह, सदानंद सिंह, संजय शर्मा, रामविलास यादव, विनोद कुमार, सत्येंद्र

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Booty More, Ranchi, M.-8252850005
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Phase – II

Eight (8) numbers of E- Rickshaw distributions on 29/05/2025













कि कोयलौ मजदूरों की समस्याओं का समाधान के प्रति सीसीएल प्रबंधन उदासीन रवैया अपना रहा है। इसे हमारी यूनियन कदापि बर्दास्त नहीं करेगी। उन्होंने कहा कि कोयला मजदूरों की समस्याओं का समाधान नहीं किया गया तो जून माह में आंदोलन किया जाएगा। जिसकी सारी जवाबदेही सीसीएल प्रबंधन की होगी। बैठक में बरका-सयाल जीएम यूनिट शाखा कमेटी का पुनर्गठन किया गया। जिसमें अध्यक्ष शिवनंदन दास,

साहिल कुमार व सह कोषाध्यक्ष कुश प्रसाद को बनाया गया है। वहीं, कार्यकारिणी सदस्यों में पच्चू राम, सतीश कुमार शर्मा, गोपाल, सुनील उरांव, महेंद्र साव, रोबिन टोप्पो, दिनेश कुमार, सुनीता कुमारी, मनीष कुमार सिंह, कंचन मुंडा, माहालाल बैसरा, मालती देवी, मुकेश किस्कू आदि को रखा गया है। बैठक की अध्यक्षता शिवनंदन दास व संचालन कमलेश कुमार ने किया। मौके पर कई लोग उपस्थित थे।

सुधार उपसमाहती, सिविल सर्जन समाज कल्याण पदाधिकारी सहायक निदेशक सामाजिक सुरक्षा, जिला शिक्षा पदाधिकारी जिला पंचायती राज पदाधिकारी जिला खनन पदाधिकारी, जिला कल्याण पदाधिकारी, जिला अर्जन पदाधिकारी, प्रभु पदाधिकारी विकास शाखा सह अन्य पदाधिकारियों के द्वारा पीपे के माध्यम से अपने-अपने क्षेत्र चल रही योजनाओं व विकास कार्यों की विस्तृत जानकारी दी गई। बैठक के दौरान मनरेल संबंधित कार्यों की समीक्षा के क्रम में डीसी ने ज्यादा से ज्यादा मान दिवस सूचित करने व लाभुकों व

अनबंटान का बात कहा। उन्होंने पदाधिकारियों को दिशा-निर्देश दिया कि प्रक्षेत्र में कार्यरत व सेवानिवृत्त कर्मियों का कार्य पूरी ईमानदारी के साथ करें। महाप्रबंधक अजय सिंह ने कहा कि रक्षक सत्यधी, सोम्या कुमारी, एनके सिंह, चंदा कच्छप, रामरनेही, निरंजन रजक, विकास कुमार, प्रहलाद गोप, अजय बवशी सहित विभाग के कई पदाधिकारी शामिल थे।

पारसोतिया की मंडा पूजा अब 14 जून को होगी

रामगढ़ शहर के पारसोतिया के शिव मंदिर में मंडा पूजा धूमधाम से मनाया जाएगा। लेकिन, किसी कारणवश मंडा पूजा की तिथि में बदलाव किया गया है। अब, मंडा पूजा 14 जून को होगी। हालांकि, पूजा से संबंधित तैयारी जारी रहेगी। मंडा पूजा समिति का गठन कर अध्यक्ष विक्रम कुशावाहा, उपाध्यक्ष संतोष कुमार कुशावाहा व आनंद कुशावाहा, सचिव कुणाल कुमार कुशावाहा, सह सचिव दीपू सिंह, रंजीत कुमार, कोषाध्यक्ष सुधीर कुमार, सह कोषाध्यक्ष सुजीत कुमार उर्फ पप्पू कुशावाहा, मीडिया प्रभारी टिकू कुशावाहा तैयारी में जुटे हुए हैं।

कंपनी ने 8 ग्रामीणों के बीच ई रिक्शा का किया वितरण



मिर्ची इमारकंड इस्पात प्रहवेट लिमिटेड ने कॉर्पोरेट पर्यावरणीय उत्तरदायित्व (सीईआर) योजना के अंतर्गत आठ ग्रामीणों के बीच ई रिक्शा का वितरण किया। वितरण कार्य प्लांट के मैनेजिंग डायरेक्टर आलोक रूंगटा ने की। प्लांट हेड कृष्णा सिंह ने बताया कि पर्यावरण वन एवं जलवायु परिवर्तन मंत्रालय (एमओईएफ-सीसी) के दिशा निर्देशों के पूर्ण अनुपालन करते हुए मरार, बरकाकाना, फूलसराय और

अरगड़ा गांवों के दो-दो लाभार्थियों के बीच आठ ई-रिक्सा दिया गया है। उन्होंने बताया कि इससे पूर्व भी इन ही गांवों में आर्थिक रूप से कमजोर परिवारों को आठ ई रिक्शा दिया गया था। ताकि उन्हें आत्मनिर्भर बनने और अपनी आजीविका सुधारने में मदद मिल सके। मौके पर प्रेसीडेंट उदय कुमार, सीएसआर हेड आरपी सिन्हा, एनवायरमेंटल हेड मनोज कुमार समेत कई लोग मौजूद थे।

भाजपा नेता हो रहा है अवैध स्लरी का उठाव गोह, वन वि करने के बाद थाना में दी सूचना



मंडा/मांडू के भाजपा नेता अ कुमार गुप्ता के घर गुरुवार को निकलने पर लोग भयभीत हो दुर्लभ प्रजाति होने के कारण देखने के लिए लोगों की कड़वा हो गई। संवत् 2025 में



एक जरूरी दिया अवैध होने में य के बता य रूप ना रही द्वारा वाद नंबर के आइ कोयला वाद में भंडारण स्थल से ट्रक में लोड किया जा रहा स्लरी। अवस्थित स्लरी को जेसीबी से उठा कर ट्रैक्टर के माध्यम से दूसरे स्थल में भंडारण किया जा रहा है। तत्पश्चात यहां से ट्रकों के माध्यम स्थिति की जांच पड़ताल की और इसकी लिखित सूचना रजरप्पा थाना में दी गई। महाप्रबंधक ने कहा कि अवैध रूप से स्लरी का उठाव

अबुआ संचाल समाज भारत दिशोम

में फंस रहे युवा व बच्चे, ने प्रयास हो रहे विफल

का नशे में हो रहा है धड़ल्ले से इस्तेमाल



- थोड़े पैसे के लिए नशा बेचकर दवा दुकानदार कर रहे हैं कई परिवारों को बर्बाद
- युवा सहित स्कूली बच्चे भी नशे के चंगुल में फंस, कर रहे हैं छोटी-मोटी चोरियाँ



गापन झारखंड इस्पात प्राइवेट लिमिटेड ने वितरित किए आठ ई-रिक्शा



ई-रिक्शा वितरण करते मैनेजिंग डायरेक्टर आलोक रूंगटा व अन्य • जागरण

संवाद सूत्र, जागरण • गिद्दी (समगाढ़) : झारखंड इस्पात प्राइवेट लिमिटेड अरगड़ा ने गुरुवार को कार्पोरेट पर्यावरणीय उत्तरदायित्व (सीईआर) योजना के तहत आठ ई-रिक्शा का वितरण किया। इस वितरण समारोह में मैनेजिंग डायरेक्टर आलोक रूंगटा, प्रेसिडेंट उदय कुमार, प्लांट हेड कृष्णा सिंह, सीएसआर हेड आरपी सिन्हा और एनवारमेंट हेड मनोज कुमार उपस्थित थे।

आलोक रूंगटा ने बताया कि पर्यावरण वन एवं जलवायु परिवर्तन मंत्रालय (एमओईएफ और सीसी) के निर्देशों का पालन करते हुए अरगड़ा, फुलसराय, मरार और बरकाकाना गांवों के दो-दो लाभाधिकारियों को ई-रिक्शा प्रदान किए गए हैं। उन्होंने कहा कि इस पहल का उद्देश्य

पर्यावरण के अनुकूल और स्वच्छ परिवहन को बढ़ावा देना है। साथ ही स्थानीय लोगों को आजीविका के साधन प्रदान करना और रोजगार विकास को प्रोत्साहित करना है। इसके माध्यम से झारखंड इस्पात प्राइवेट लिमिटेड ने न केवल पर्यावरणीय संरक्षण में योगदान दिया है, बल्कि स्थानीय समुदायों के सामाजिक-आर्थिक उत्थान की दिशा में भी महत्वपूर्ण कदम उठाया है। एनवारमेंट हेड मनोज कुमार ने बताया कि इससे पूर्व भी इन गांवों में आर्थिक रूप से कमजोर परिवारों को आठ ई-रिक्शा वितरित किए गए थे, जिससे उन्हें आत्मनिर्भर बनने और अपनी आजीविका सुधारने में सहायता मिली है। इस अवसर पर लाभाधिकारियों सहित दर्जनों लोग उपस्थित थे।

नै-कोने तक.

नै-कोने तक.
नै-कोने तक.
नै-कोने तक.



सात दिवसीय भारतीय भाषा

नए बीईईओ का किया स्वागत

- नए बीईईओ जियारूल इस्लाम ने किया पदमार ग्रहण
- निवर्तमान बीईईओ नागेश्वर सिंह को अंग वस्त्र देकर दी विदाई



नए बीईईओ का स्वागत करते व निवर्तमान बीईईओ का विदाई देते लोग • जागरण

मौके पर बीपीएम आलोक चतुर्वेदी, सीआरपी मनोज कुमार, चुकेन्द्र कुमार, लालधन महतो, सुधीर प्रसाद सुधांशु, आरटी बसंत कुमार, मदन महतो, धनेश्वर कुमार, शिक्षक गोपाल राम, हरिश्चंद्र महतो, जगजीवन कुमार दास, दिवाकर यादव, संदीप कुमार, समीम अंसारी, जीवन कुमार, मोबारक हुसैन, रामदेव महतो एवं रघुनाथ महतो आदि थे।

सेन्ट्रल कोलफील्ड्स लिमिटेड
Central Coalfields Limited

सूचना

कोल ईंधिया लिमिटेड की पुनर्गठन एवं पुनः स्थापना नीति, 2012 के अंतर्गत 1) ललिताना कुमारी पति - बरुण कुमार सिंह, ग्राम: हेचमलिबा, थाना टंडवा, जिला चतरा (झारखण्ड) को सी बी ए, 1957 अधिनियम के तहत थाना सं. 50, ग्राम: हान्द, (रैवती थाना) खान सं. 44, के अधीन प्रस्तावित खेसरा रकबा सहित 268 (2.00 एकड़); कुल रकबा - 2.00 एकड़ (रैवती थाना) के अधिग्रहण के एलन में रोजगार का एक प्रस्ताव प्रस्तावित किया गया है।

अगर उपरोक्त रोजगार प्रस्ताव पर किसी भी व्यक्ति का कोई दवा/अर्बिट प्रो सी में इस सूचना के प्रकाशन/ वेबसाइट http://www.centralcoalfields.in/windsk/moti_smp1_ind.php पर इस सूचना को डाले जाने की तारीख से दस दिनों के अंदर सभी दस्तावेजों एवं साक्ष्य के साथ अपनी आपत्ति लिखित रूप में महासंचालक (पुमि एवं राजस्व) सी.सी.एल, राँची एवं क्षेत्रीय महासंचालक (आम्रपाली - चन्द्रगुप्त हेडर), सी.सी.एल, को संपन्न उठा सकते हैं।

अगर दस दिनों के अंदर उपरोक्त रोजगार प्रस्ताव पर कोई आपत्ति प्राप्त नहीं होती है, तो वह मान लिया जाएगा कि उपरोक्त रोजगार प्रस्ताव पर कोई भी आपत्ति नहीं है।

Home / 2025 / May / 29 / झारखंड इस्पात प्राइवेट लिमिटेड द्वारा सीईआर के तहत आठ ई रिक्शा का वितरण



ई रिक्शा प्रदान करते झारखंड इस्पात के पदाधिकारी

झारखंड इस्पात प्राइवेट लिमिटेड द्वारा सीईआर के तहत आठ ई रिक्शा का वितरण

May 29, 2025 / admin

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रामगढ़, झारखंड : झारखंड इस्पात प्राइवेट लिमिटेड ने कॉर्पोरेट पर्यावरणीय उत्तरदायित्व (सीईआर) योजना के अंतर्गत आठ ई रिक्शा का वितरण किया। जो कि पर्यावरण वन एवं जलवायु परिवर्तन मंत्रालय (MOEF & CC) के दिशा निर्देशों के पूर्ण अनुपालन में किया गया। यह ई रिक्शा वितरण मरार, बरकाकाना, फूलसराय और अरगड़ा गांवों के दो दो लाभार्थियों के बीच किया गया। इसका उद्देश्य पर्यावरण के अनुकूल और स्वच्छ परिवहन को बढ़ावा देना, स्थानीय लोगों को आजीविका के साधन प्रदान करना तथा सतत विकास को प्रोत्साहित करना है। गौरतलब है कि इससे पूर्व भी इन ही गांवों में आर्थिक रूप से कमजोर परिवारों को आठ ईरिक्शा वितरित किए गए थे। जिससे उन्हें आत्मनिर्भर बनने और अपनी आजीविका सुधारने में मदद मिली। इस पहल के माध्यम से झारखंड इस्पात प्राइवेट लिमिटेड ने न केवल पर्यावरणीय संरक्षण में अपना योगदान दिया है बल्कि स्थानीय समुदायों के सामाजिक आर्थिक उत्थान की दिशा में भी महत्वपूर्ण कदम उठाया है।



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IRN Number	172fc162ba72daf3e73ba0c3499961b2d07c13643d7093628776fcc713d2f8c7		
Ack. No	132521574341857	Ack. Date	20/03/2025
Invoice Number	MAC/24-25/0281	Invoice Date	20/03/2025
OC Number	23-24/OC0766	OC Date	27/02/2025
Payment Date	25/02/2025		
Transporter Name	Bharadwaj Transport	Transporter GSTIN	06GBRPS9964R2ZX
Transporter Doc No	1213	Transporter Doc Date	20/03/2025
Vehicle Number	JH02BP4147		
E Way Bill	341962115246 (26/03/2025)		

#	Description	HSN/SAC Code	Quantity	Rate	Taxable Amount	IGST Rate	IGST Amount	Total
1	MAC 900 Item ID: L3-FG-900-001 Mac Bolt MS BODY (POWDER COATING) Motor Power:- 1000 Watt Battery Type:- Lead Acid Battery Make:- Exide / Eastman Battery Power:- 130 A.H E Cart Voltage:- 48 Volt Front Type:- Windshield With Wiper Motor With Luggage Carrier With Fogg Light With Stepony Jack With Charger & With Battery 1 Year Warranty M71MAMHR25C000009 M71MAMHR25C000002 M71MAMHR25C000008 M71MAMHR25C000005 M71MAMHR25C000010 M71MAMHR25C000001 M71MAMHR25C000004 M71MAMHR25C000007	870390	8.00 Nos	₹95,238.10	₹7,61,904.80	5%	₹38,095.24	₹8,00,000.04
2	Transport charges 8 vechile				₹70,000.00	0%	₹0.00	₹70,000.00

For MAC AUTO INDIA PVT LTD

Authorised Signatory



Tax Invoice

MAC/24-25/0281

Invoice Amount Eight Lakh, Seventy Thousand Rupees and Zero Paise Only
 IGST Thirty-Eight Thousand, Ninety-Five Rupees and Twenty-Four Paise Only
 Payable Amount Eight Lakh, Seventy Thousand Rupees and Zero Paise Only

Total (before Tax) : ₹8,31,904.80

CGST	SGST	IGST	Cess
₹0.00	₹0.00	₹38,095.24	₹0.00

Total Tax : ₹38,095.24
 Grand Total : ₹8,70,000.00

Comments:

CHASSIS NO. M71MAMHR25C000009 M71MAMHR25C000002 M71MAMHR25C000008 M71MAMHR25C000005 M71MAMHR25C000010
 M71MAMHR25C000001 M71MAMHR25C000004 M71MAMHR25C000007
 MOTOR NO. 500 101 102 453 103 499 498 497
 CONTROLLER NO. 758 534 536 539 535 811 813 816
 BATTERY NO. 215156 216188 214514 215153 216926 699204 216939 216205
 BATTERY NO. 216240 216929 216968 215161 699210 217062 215151 216965
 BATTERY NO. 691696 216241 216613 214648 216966 701074 215152 215162
 BATTERY NO. 216960 216980 216715 216221 214505 701261 699195 214508
 CHARGER NO. 18546 18536 18537 18583 18557 18558 18560 18555

Terms And Conditions:

This is a computer generated document

E-Invoice QR Code:



For MAC AUTO INDIA PVT LTD

Authorised Signatory

TAX INVOICE

<p>From  SUNRISE SAFETY INDIA HNO-265, VILLAGE-MAWAI OLD FARIDABAD, KHERI KALAN FARIDABAD, HARYANA, 121002 06CYFPS5993B2Z2</p>	<p>Bill To: JHARKHAND ISPAT PRIVATE LIMITED 9263821648 R C RUNGTA GROUP SKY VILLA APARTMENT KANKE ROAD, 4TH FLOOR NEAR GANDHINAGAR GATE, BESIDE PANTALOONS, RANCHI, JHARKHAND, 834008 20AABQR2993R1ZX</p>
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Invoice No. ER-0873 Invoice Date : 18-06-2025

S.No	DESCRIPTION OF GOODS	HSN Code	QTY.	Unit	Rate	Delivery Charges	GST Rate	Amount
1	High Security Registration Plate (HSRP) Set (for Vehicle No . JH24N8438 having Engine no. MAMHR25C000005 and Chassis no. MAMHR25C000005) consisting of: OEM: ACCRETION POWER AUTOS Vehicle Class: 3 Wheeler (Passenger & Goods) & Invalid Carriages Fuel Type: Electric Vehicle Front Plate - 285 X 45GREEN (YELLOW HOTSTAMP) BD01537864 Rear Plate - 200 X 100GREEN (YELLOW HOTSTAMP) BD01537782 Snap Lock - 2 Rivets - 2	8310	1.	Set	220.00	0.00	39.60 (IGST(18%))	259.60
2	High Security Registration Plate (HSRP) Set (for Vehicle No . JH24N3215 having Engine no. MAMHR2SC00000L and Chassis no. MAMHR2SC00000L) consisting of: OEM: ACCRETION POWER AUTOS Vehicle Class: 3 Wheeler (Passenger & Goods) & Invalid Carriages Fuel Type: Electric Vehicle Front Plate - 285 X 45GREEN (YELLOW HOTSTAMP) BD01537783 Rear Plate - 200 X 100GREEN (YELLOW HOTSTAMP) BD01537781 Snap Lock - 2 Rivets - 2	8310	1.	Set	220.00	0.00	39.60 (IGST(18%))	259.60

	High Security Registration Plate (HSRP) Set (for Vehicle No . JH24N0178 having Engine no. MAMHR25C000002 and Chassis no. MAMHR25C000002) consisting of: OEM: ACCRETION POWER AUTOS Vehicle Class: 3 Wheeler (Passenger & Goods) & Invalid Carriages Fuel Type: Electric Vehicle Front Plate - 285 X 45GREEN (YELLOW HOTSTAMP) BD01537862 Rear Plate - 200 X 100GREEN (YELLOW HOTSTAMP) BD01537780 Snap Lock - 2 Rivets - 2	8310	1.	Set	220.00	0.00	39.60 (IGST(18%))	259.60
4	High Security Registration Plate (HSRP) Set (for Vehicle No . JH24N1562 having Engine no. MAMHR2SC000010 and Chassis no. MAMHR2SC000010) consisting of: OEM: ACCRETION POWER AUTOS Vehicle Class: 3 Wheeler (Passenger & Goods) & Invalid Carriages Fuel Type: Electric Vehicle Front Plate - 285 X 45GREEN (YELLOW HOTSTAMP) BD01537861 Rear Plate - 200 X 100GREEN (YELLOW HOTSTAMP) BD01537779 Snap Lock - 2 Rivets - 2	8310	1.	Set	220.00	0.00	39.60 (IGST(18%))	259.60
5	High Security Registration Plate (HSRP) Set (for Vehicle No . JH24N3866 having Engine no. MAMHR25C000004 and Chassis no. MAMHR25C000004) consisting of: OEM: ACCRETION POWER AUTOS Vehicle Class: 3 Wheeler (Passenger & Goods) & Invalid Carriages Fuel Type: Electric Vehicle Front Plate - 285 X 45GREEN (YELLOW HOTSTAMP) BD01537859 Rear Plate - 200 X 100GREEN (YELLOW HOTSTAMP) BD01537777 Snap Lock - 2 Rivets - 2	8310	1.	Set	220.00	0.00	39.60 (IGST(18%))	259.60

	High Security Registration Plate (HSRP) Set (for Vehicle No . JH24N7116 having Engine no. MAMHR25C000007 and Chassis no. MAMHR25C000007) consisting of: OEM: ACCRETION POWER AUTOS Vehicle Class: 3 Wheeler (Passenger & Goods) & Invalid Carriages Fuel Type: Electric Vehicle Front Plate - 285 X 45GREEN (YELLOW HOTSTAMP) BD01537858 Rear Plate - 200 X 100GREEN (YELLOW HOTSTAMP) BD01537776 Snap Lock - 2 Rivets - 2	8310	1.	Set	220.00	0.00	39.60 (IGST(18%))	259.60
7	High Security Registration Plate (HSRP) Set (for Vehicle No . JH24N9696 having Engine no. M71MAMHR25C0XRC and Chassis no. M71MAMHR25C0XRC) consisting of: OEM: ACCRETION POWER AUTOS Vehicle Class: 3 Wheeler (Passenger & Goods) & Invalid Carriages Fuel Type: Electric Vehicle Front Plate - 285 X 45GREEN (YELLOW HOTSTAMP) BD01537857 Rear Plate - 200 X 100GREEN (YELLOW HOTSTAMP) BD01537775 Snap Lock - 2 Rivets - 2	8310	1.	Set	220.00	0.00	39.60 (IGST(18%))	259.60
8	High Security Registration Plate (HSRP) Set (for Vehicle No . JH24N8607 having Engine no. MTLMAMHR and Chassis no. MTLMAMHR) consisting of: OEM: ACCRETION POWER AUTOS Vehicle Class: 3 Wheeler (Passenger & Goods) & Invalid Carriages Fuel Type: Electric Vehicle Front Plate - 285 X 45GREEN (YELLOW HOTSTAMP) BD01537856 Rear Plate - 200 X 100GREEN (YELLOW HOTSTAMP) BD01537774 Snap Lock - 2 Rivets - 2	8310	1.	Set	220.00	0.00	39.60 (IGST(18%))	259.60

Tax Name	Taxable Amt.	SGST	CGST	IGST	
GST 18%	1,760.00	0.00	0.00	0.00	OEM : ACCRETION POWER AUTOS

Product complaints should be received by us within 15 days of dispatch or 10 Day of	Total	1,760.00
y (whichever is earlier).	Courier Charges	0.00
Subject to Faridabad Jurisdiction	Net Total	1,760.00
	Total (IGST(18%))	316.80
	Net Amount	2,076.80

In Words : Two Thousand Seventy Six Rupees and Eighty Paise Only.

Bank : ICICI Bank
 Branch : Sector 35 Faridabad, Haryana
 Account no - 085705002068
 IFSC : ICIC0000857

For SUNRA SAFETY INDIA

Authorised Signatory



CERTIFICATE CUM POLICY SCHEDULE

PCCV-3 wheelers-carrying passengers-capacity NOT > 6 - Zone B
MOTOR COMMERCIAL VEHICLE (PACKAGE POLICY) -
UIN No.IRDAN137RP0018V01200809 - SAC Code: 997134

CIN NO. U66010RJ2006PLC029979

Branch Address	1st Floor, 53A,,Rafi Ahmed Kidwai Road,, Kolkata-700016, KOLKATA, WEST BENGAL - 700016		Branch Office Phone No.	7412078318			
Geographical Area	INDIA		Policy No.	334027/31/25/010909			
Insured's Code/ Name	IN-37844657 / JHARKHAND ISPAT PVT LTD		GSTIN No. Of Insured	20AABCR2993R1ZX			
Insured Address and Contact Details	HESLA,ARGADA, RAMGARH,HAZARIBAG, JHARKHAND , HESLA , HAZARIBAG, JHARKHAND - 829101 ,Mob- *****5661,Email-k*u*h*k*d*a*i@outlook.com						
Insured Address as Per RC	HESLA,ARGADA, RAMGARH,HAZARIBAG, JHARKHAND , HESLA , HAZARIBAG, JHARKHAND - 829101 ,Mob- *****5661,Email-k*u*h*k*d*a*i@outlook.com						
CKYC Details	CKYC No- ,POA ID-Proof of possession of Aadhar /POA ID No- **** *5566, POI ID- Proof of possession of Aadhar/ POI ID No- **** *5566						
Insured State Code	20		NCB Discount (%)	0			
Executive	SWAPNILA DAS - NAN000003022-,		Period of Insurance	From 13:07 Hrs of 26/03/2025 To Midnight Of 25/03/2026			
Agent Details	SAVEFIN INSURANCE BROKERS PVT. LTD. - LCN000000070- Mobile No.-9330167449- Toll/Phone No.N.A						
PAN No.	N.A						
Prop No. - TR No.	N.A - N.A		Prop Issue Date	N.A			
Gross Premium	5248		IGST	945			
CGST	0		SGST/UTGST	0			
Previous Insurer	N.A.		Total	6193			
Previous Policy No.	N.A		Nominee for Owner/Driver	Mr			
Nominee Age	50		Nominee Relationship	Son			
Appointee Name	N.A		Appointee Relationship	N.A			
REGISTRATION MARK & PLACE	ENGINE NO. & CHASSIS NO.	MAKE - MODEL	TYPE OF BODY / FUEL TYPE	CUBIC CAPACITY / WATT/YEAR OF MANF.	DATE OF REGN. / DELIVERY	SEAT CAP. (INCL. DRIVER)	
NEW & JAMSHEDPUR	M0009 & M71MAMHR25C000009	MAC AUTO INDIA - MAC 900	ERICKSHAW / Electric	1 / 900 / 2025	26/03/2025	4 + 1	
Charger No.	Battery Number		Motor Number		M0009		
Chassis IDV	Body IDV	IDV FOR THE VEHICLE	IDV FOR TRAILER	NON ELECTRICAL ACCESSORIES	ELECTRICAL ACCESSORIES	CNG/LPG kit SI	TOTAL VALUE
0.00	0.00	90250.00	0	0	0	0	90250.00
Own Damage Policy Period				Liability Policy Period			
From Date & Time	26/03/2025 13:07 Hrs	To Date & Time	25/03/2026 23:59 Hrs of Midnight	From Date & Time	26/03/2025 13:07 Hrs	To Date & Time	25/03/2026 23:59 Hrs of Midnight
SCHEDULE OF PREMIUM							
A. OWN DAMAGE				B. LIABILITY			
OD TOTAL	396.00		BASIC TP COVER	4487.00			
TOTAL PREMIUM	5248.00		ADD :GR36A-PA FOR OWNER DRIVER	315.00			
ADD : IGST 18.00%	945.00		ADD :Legal Liability Coverages For Paid Driver	50.00			
PREMIUM AMOUNT	6193.00		TP TOTAL	4852.00			

The above Total OD Premium is inclusive of all applicable Loading/Discounts viz (Automobile Association, Voluntary Excess, Anti-Theft, Handicap Person, Driver Tuition, Fibre Glass,CNG/LPG Unit, Geographical Extn, Imported Vehicle etc. wherever applicable). PA Owner Driver CoverPeriod:- From 13:07 Hrs of 26/03/2025 To Midnight of 25/03/2026

CPA Policy number: , CPA Sum Insured: 0.00, CPA Company Name: , CPA Valid From: N.A., CPA Valid To: N.A.

Deductibles under Section-I : Compulsory Deductible Rs.500

Subject to IMT Endorsement Printed herein/attached to : IMT-23, IMT-40, IMT-21.

Hypothecation Agreement with:

Hire Purchase/Lease Agreement with:

Limit of Liability :

Under Section II-1(i) in respect of any one accident: as per Motor Vehicles Act, 1988.

Under Section II-1(ii) in respect of any one claim or series of claims arising out of one event is Rs. 750000

P.A. Cover under Section III for Owner - Driver (CSI) : Rs. 1500000

PreInspection Survey: Dented Part : N.A,Broken Part : N.A, Scratched Part : N.A ,Claim not payable for : N.A

Preinspection Report: Not Applicable



PLACE : KOLKATA

We will contact you through phone,e-mail, letters, registered AD, sms, etc for renewal before/after the expiry date of your policy. If you do not want us to contact you, kindly send an e-mail for the same on dnd@shriramgi.com

Consolidated Stamp Duty paid vide order No. F7(77)Gen/2024/7574 dated 02/09/2024

Policy Issuing office - E-8, EPIP, RIICO INDUSTRIAL AREA, SITAPURA ,JAIPUR, RAJASTHAN, 302022

For Policy Wordings, NEFT/RTGS/IMPS or any other online payment kindly visit our website

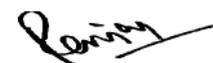
"www.shriramgi.com" Validity of policy is subject to KYC verification.

Note :- Claim intimation after 48 hours will be considered as delayed intimation.

All the Amounts mentioned in this policy are in Indian Rupees
GSTIN No. 19AAKCS2509K120

For and on behalf of

Shriram General Insurance Co.Ltd.



Authorized Signatory

Page 1 of 2

CERTIFICATE CUM POLICY SCHEDULE

PCCV-3 wheelers-carrying passengers-capacity NOT > 6 - Zone B
MOTOR COMMERCIAL VEHICLE (PACKAGE POLICY) -
UIN No.IRDAN137RP0018V01200809 - SAC Code: 997134

Attached to and forming part of policy number : 334027/31/25/010909

Driver's Clause

Any person including insured : Provided that a person driving holds an effective driving license at the time of the accident and is not disqualified from holding or obtaining such a license.Provided also that the person holding an effective Learner's license may also drive the vehicle when not used for the transport of passengers at the time of accident and that such a personsatisfies the requirements of Rule 3 of the Central Motor Vehicles Rules, 1989.

Limitations as to Use:

Use Only In Connection With The Insured'S Business. The Policy Does Not Cover 1) Use For Organised Racing, Pace-Making, Reliability Trial Or Speed Testing. 2) Use Whilst Drawing A Trailer Except The Towing (Other Than For Reward) Of Any One Disabled Mechanically Propelled Vehicle. 3) Use For The Conveyance Of Passengers For Hire Or Reward By Any Person To Whom The Motor Vehicle Is Hired
The Policy covers use only under a permit within the meaning of the Motor Vehicle Act, 1988 or such a carriage falling under Sub-section 3 of Section 66 of the Motor Vehicle's Act 1988 The insurance under this policy is subject to conditions, clauses, warranties, endorsements as per forms attached.Warranted that in case of dishonour of premium cheque(s) the Company shall not be liable under the policy and thepolicy shall be void abinitio (from inception). I/We hereby certify that the policy to which the certificate relates as well as this certificate of insurance are issued in accordance with the provision of Chapter X and Chapter XI of Motor Vehicles Act, 1988. In witness whereof the undersigned being authorised by and on behalf of the company has/have herein to set his/their hands at KOLKATA

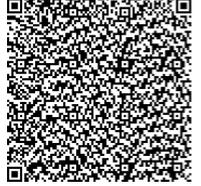
IMPORTANT NOTICE:

The Insured is not Indemnified if the vehicle is used or driven otherwise than in accordance with this Schedule.
POLICY IS SUBJECT TO EXCLUSION OF DAMAGES NOTED DOWN BY OUR AUTHORISED REPRESENTATIVE DURING THEIR INSPECTION.

If policy is cancelled/Endorsed beyond the said date [i.e.31/10/2025],only the proportionate amount of premium would be refunded and any GST amount would **NOT be refunded** owing to the restrictions prescribed under GST law.

Note: In case of new vehicle, Insured have to submit registration documents within a period of 15 days from the date of issue of Registration Certificate of Vehicle.

In case of Claims/Grievance, Please contact us at: Toll Free No – 180030030000, 18001033009 Email id - chd@shriramgi.com
For instant renewal of your insurance policy, Log on to www.shriramgi.com or contact us at our Head office no. - 0141-4828400
In the event of the accident-spot survey is Compulsory



MYSGI App QR Code

PLACE : KOLKATA

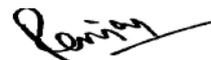
We will contact you through phone,e-mail, letters, registered AD, sms, etc for renewal before/after the expiry date of your policy. If you do not want us to contact you, kindly send an e-mail for the same on dnd@shriramgi.com

Consolidated Stamp Duty paid vide order No. F7(77)Gen/2024/7574 dated 02/09/2024
Policy Issuing office - E-8, EPIP, RIICO INDUSTRIAL AREA, SITAPURA ,JAIPUR, RAJASTHAN, 302022
For Policy Wordings, NEFT/RTGS/IMPS or any other online payment kindly visit our website "www.shriramgi.com" Validity of policy is subject to KYC verification.

Note :- Claim intimation after 48 hours will be considered as delayed intimation.

All the Amounts mentioned in this policy are in Indian Rupees
GSTIN No. 19AAKCS2509K1Z0

For and on behalf of
Shriram General Insurance Co.Ltd.



Authorized Signatory

Page 2 of 2

CERTIFICATE CUM POLICY SCHEDULE

PCCV-3 wheelers-carrying passengers-capacity NOT > 6 - Zone B
MOTOR COMMERCIAL VEHICLE (PACKAGE POLICY) -
UIN No.IRDAN137RP0018V01200809 - SAC Code: 997134

Branch Address	1st Floor, 53A,,Rafi Ahmed Kidwai Road,, Kolkata-700016, KOLKATA, WEST BENGAL - 700016		Branch Office Phone No.	7412078318			
Geographical Area	INDIA		Policy No.	334027/31/25/010908			
Insured's Code/ Name	IN-37844686 / JHARKHAND ISPAT PVT LTD		GSTIN No. Of Insured	20AABCR2993R1ZX			
Insured Address and Contact Details	HESLA,ARGADA, RAMGARH,HAZARIBAG, JHARKHAND , HESLA , HAZARIBAG, JHARKHAND - 829101 ,Mob- *****5661,Email-k*u*h*k*d*a*i@outlook.com						
Insured Address as Per RC	HESLA,ARGADA, RAMGARH,HAZARIBAG, JHARKHAND , HESLA , HAZARIBAG, JHARKHAND - 829101 ,Mob- *****5661,Email-k*u*h*k*d*a*i@outlook.com						
CKYC Details	CKYC No- ,POA ID-Proof of possession of Aadhar / POA ID No- **** *5566, POI ID- Proof of possession of Aadhar/ POI ID No- **** *5566						
Insured State Code	20		NCB Discount (%)	0			
Executive	SWAPNILA DAS - NAN000003022-,		Period of Insurance	From 13:05 Hrs of 26/03/2025 To Midnight Of 25/03/2026			
Agent Details	SAVEFIN INSURANCE BROKERS PVT. LTD. - LCN000000070- Mobile No.-9330167449- Toll/Phone No.N.A						
PAN No.	N.A						
Prop No. - TR No.	N.A - N.A		Prop Issue Date	N.A			
Gross Premium	5248		IGST	945			
CGST	0		SGST/UTGST	0			
Previous Insurer	N.A.		Total	6193			
Previous Policy No.	N.A		Nominee for Owner/Driver	Mr			
Nominee Age	50		Nominee Relationship	Son			
Appointee Name	N.A		Appointee Relationship	N.A			
REGISTRATION MARK & PLACE	ENGINE NO. & CHASSIS NO.	MAKE - MODEL	TYPE OF BODY / FUEL TYPE	CUBIC CAPACITY / WATT/YEAR OF MANF.	DATE OF REGN. / DELIVERY	SEAT CAP. (INCL. DRIVER)	
NEW & JAMSHEDPUR	M0002 & M71MAMHR25C000002	MAC AUTO INDIA - MAC 900	ERICKSHAW / Electric	1 / 900 / 2025	26/03/2025	4 + 1	
Charger No.	Battery Number		Motor Number		M0002		
Chassis IDV	Body IDV	IDV FOR THE VEHICLE	IDV FOR TRAILER	NON ELECTRICAL ACCESSORIES	ELECTRICAL ACCESSORIES	CNG/LPG kit SI	TOTAL VALUE
0.00	0.00	90250.00	0	0	0	0	90250.00
Own Damage Policy Period				Liability Policy Period			
From Date & Time	26/03/2025 13:05 Hrs	To Date & Time	25/03/2026 23:59 Hrs of Midnight	From Date & Time	26/03/2025 13:05 Hrs	To Date & Time	25/03/2026 23:59 Hrs of Midnight
SCHEDULE OF PREMIUM							
A. OWN DAMAGE				B. LIABILITY			
OD TOTAL	396.00		BASIC TP COVER	4487.00			
TOTAL PREMIUM	5248.00		ADD :GR36A-PA FOR OWNER DRIVER	315.00			
ADD : IGST 18.00%	945.00		ADD :Legal Liability Coverages For Paid Driver	50.00			
PREMIUM AMOUNT	6193.00		TP TOTAL	4852.00			

The above Total OD Premium is inclusive of all applicable Loading/Discounts viz (Automobile Association, Voluntary Excess, Anti-Theft, Handicap Person, Driver Tuition, Fibre Glass,CNG/LPG Unit, Geographical Extn, Imported Vehicle etc. wherever applicable). PA Owner Driver CoverPeriod:- From 13:05 Hrs of 26/03/2025 To Midnight of 25/03/2026

CPA Policy number: , CPA Sum Insured: 0.00, CPA Company Name: , CPA Valid From: N.A., CPA Valid To: N.A.

Deductibles under Section-I : Compulsory Deductible Rs.500

Subject to IMT Endorsement Printed herein/attached to : IMT-23, IMT-40, IMT-21.

Hypothecation Agreement with:

Hire Purchase/Lease Agreement with:

Limit of Liability :

Under Section II-1(i) in respect of any one accident: as per Motor Vehicles Act, 1988.

Under Section II-1(ii) in respect of any one claim or series of claims arising out of one event is Rs. 750000

P.A. Cover under Section III for Owner - Driver (CSI) : Rs. 1500000

PreInspection Survey: Dented Part : N.A,Broken Part : N.A, Scratched Part : N.A ,Claim not payable for : N.A

Preinspection Report: Not Applicable



PLACE : KOLKATA

We will contact you through phone,e-mail, letters, registered AD, sms, etc for renewal before/after the expiry date of your policy. If you do not want us to contact you, kindly send an e-mail for the same on dnd@shriramgi.com

Consolidated Stamp Duty paid vide order No. F7(77)Gen/2024/7574 dated 02/09/2024

Policy Issuing office - E-8, EPIP, RIICO INDUSTRIAL AREA, SITAPURA ,JAIPUR, RAJASTHAN, 302022

For Policy Wordings, NEFT/RTGS/IMPS or any other online payment kindly visit our website

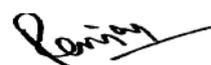
"www.shriramgi.com" Validity of policy is subject to KYC verification.

All the Amounts mentioned in this policy are in Indian Rupees
GSTIN No. 19AAKCS2509K120

Note :- Claim intimation after 48 hours will be considered as delayed intimation.

For and on behalf of

Shriram General Insurance Co.Ltd.



Authorized Signatory

Page 1 of 2

CERTIFICATE CUM POLICY SCHEDULE

PCCV-3 wheelers-carrying passengers-capacity NOT > 6 - Zone B
MOTOR COMMERCIAL VEHICLE (PACKAGE POLICY) -
UIN No.IRDAN137RP0018V01200809 - SAC Code: 997134

Attached to and forming part of policy number : 334027/31/25/010908

Driver's Clause

Any person including insured : Provided that a person driving holds an effective driving license at the time of the accident and is not disqualified from holding or obtaining such a license.Provided also that the person holding an effective Learner's license may also drive the vehicle when not used for the transport of passengers at the time of accident and that such a personsatisfies the requirements of Rule 3 of the Central Motor Vehicles Rules, 1989.

Limitations as to Use:

Use Only In Connection With The Insured'S Business. The Policy Does Not Cover 1) Use For Organised Racing, Pace-Making, Reliability Trial Or Speed Testing. 2) Use Whilst Drawing A Trailer Except The Towing (Other Than For Reward) Of Any One Disabled Mechanically Propelled Vehicle. 3) Use For The Conveyance Of Passengers For Hire Or Reward By Any Person To Whom The Motor Vehicle Is Hired
The Policy covers use only under a permit within the meaning of the Motor Vehicle Act, 1988 or such a carriage falling under Sub-section 3 of Section 66 of the Motor Vehicle's Act 1988 The insurance under this policy is subject to conditions, clauses, warranties, endorsements as per forms attached.Warranted that in case of dishonour of premium cheque(s) the Company shall not be liable under the policy and thepolicy shall be void abinitio (from inception). I/We hereby certify that the policy to which the certificate relates as well as this certificate of insurance are issued in accordance with the provision of Chapter X and Chapter XI of Motor Vehicles Act, 1988. In witness whereof the undersigned being authorised by and on behalf of the company has/have herein to set his/their hands at KOLKATA

IMPORTANT NOTICE:

The Insured is not Indemnified if the vehicle is used or driven otherwise than in accordance with this Schedule.
POLICY IS SUBJECT TO EXCLUSION OF DAMAGES NOTED DOWN BY OUR AUTHORISED REPRESENTATIVE DURING THEIR INSPECTION.

If policy is cancelled/Endorsed beyond the said date [i.e.31/10/2025],only the proportionate amount of premium would be refunded and any GST amount would **NOT be refunded** owing to the restrictions prescribed under GST law.

Note: In case of new vehicle, Insured have to submit registration documents within a period of 15 days from the date of issue of Registration Certificate of Vehicle.

In case of Claims/Grievance, Please contact us at: Toll Free No – 180030030000, 18001033009 Email id - chd@shriramgi.com
For instant renewal of your insurance policy, Log on to www.shriramgi.com or contact us at our Head office no. - 0141-4828400
In the event of the accident-spot survey is Compulsory



MYSGI App QR Code

PLACE : KOLKATA

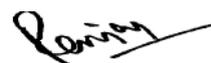
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Consolidated Stamp Duty paid vide order No. F7(77)Gen/2024/7574 dated 02/09/2024
Policy Issuing office - E-8, EPIP, RIICO INDUSTRIAL AREA, SITAPURA ,JAIPUR, RAJASTHAN, 302022
For Policy Wordings, NEFT/RTGS/IMPS or any other online payment kindly visit our website "www.shriramgi.com" Validity of policy is subject to KYC verification.

Note :- Claim intimation after 48 hours will be considered as delayed intimation.

All the Amounts mentioned in this policy are in Indian Rupees
GSTIN No. 19AAKCS2509K120

For and on behalf of
Shriram General Insurance Co.Ltd.



Authorized Signatory

Page 2 of 2

CERTIFICATE CUM POLICY SCHEDULE

PCCV-3 wheelers-carrying passengers-capacity NOT > 6 - Zone B
MOTOR COMMERCIAL VEHICLE (PACKAGE POLICY) -
UIN No.IRDAN137RP0018V01200809 - SAC Code: 997134

Branch Address	1st Floor, 53A,,Rafi Ahmed Kidwai Road,, Kolkata-700016, KOLKATA, WEST BENGAL - 700016		Branch Office Phone No.	7412078318			
Geographical Area	INDIA		Policy No.	334027/31/25/010907			
Insured's Code/ Name	IN-37844712 / JHARKHAND ISPAT PVT LTD		GSTIN No. Of Insured	20AABCR2993R1ZX			
Insured Address and Contact Details	HESLA,ARGADA, RAMGARH,HAZARIBAG, JHARKHAND , HESLA , HAZARIBAG, JHARKHAND - 829101 ,Mob- *****5661,Email-k*u*h*k*d*a*i@outlook.com						
Insured Address as Per RC	HESLA,ARGADA, RAMGARH,HAZARIBAG, JHARKHAND , HESLA , HAZARIBAG, JHARKHAND - 829101 ,Mob- *****5661,Email-k*u*h*k*d*a*i@outlook.com						
CKYC Details	CKYC No- ,POA ID-Proof of possession of Aadhar /POA ID No- **** *5566, POI ID- Proof of possession of Aadhar/ POI ID No- **** *5566						
Insured State Code	20		NCB Discount (%)	0			
Executive	SWAPNILA DAS - NAN000003022-,		Period of Insurance	From 13:03 Hrs of 26/03/2025 To Midnight Of 25/03/2026			
Agent Details	SAVEFIN INSURANCE BROKERS PVT. LTD. - LCN000000070- Mobile No.-9330167449- Toll/Phone No.N.A						
PAN No.	N.A						
Prop No. - TR No.	N.A - N.A		Prop Issue Date	N.A			
Gross Premium	5248		IGST	945			
CGST	0		SGST/UTGST	0			
Previous Insurer	N.A.		Total	6193			
Previous Policy No.	N.A		Nominee for Owner/Driver	Mr			
Nominee Age	50		Nominee Relationship	Son			
Appointee Name	N.A		Appointee Relationship	N.A			
REGISTRATION MARK & PLACE	ENGINE NO. & CHASSIS NO.	MAKE - MODEL	TYPE OF BODY / FUEL TYPE	CUBIC CAPACITY / WATT/YEAR OF MANF.	DATE OF REGN. / DELIVERY	SEAT CAP. (INCL. DRIVER)	
NEW & JAMSHEDPUR	M0008 & M71MAMHR25C000008	MAC AUTO INDIA - MAC 900	ERICKSHAW / Electric	1 / 900 / 2025	26/03/2025	4 + 1	
Charger No.	Battery Number		Motor Number	M0008			
Chassis IDV	Body IDV	IDV FOR THE VEHICLE	IDV FOR TRAILER	NON ELECTRICAL ACCESSORIES	ELECTRICAL ACCESSORIES	CNG/LPG kit SI	TOTAL VALUE
0.00	0.00	90250.00	0	0	0	0	90250.00
Own Damage Policy Period				Liability Policy Period			
From Date & Time	26/03/2025 13:03 Hrs	To Date & Time	25/03/2026 23:59 Hrs of Midnight	From Date & Time	26/03/2025 13:03 Hrs	To Date & Time	25/03/2026 23:59 Hrs of Midnight
SCHEDULE OF PREMIUM							
A. OWN DAMAGE				B. LIABILITY			
OD TOTAL	396.00		BASIC TP COVER	4487.00			
TOTAL PREMIUM	5248.00		ADD :GR36A-PA FOR OWNER DRIVER	315.00			
ADD : IGST 18.00%	945.00		ADD :Legal Liability Coverages For Paid Driver	50.00			
PREMIUM AMOUNT	6193.00		TP TOTAL	4852.00			

The above Total OD Premium is inclusive of all applicable Loading/Discounts viz (Automobile Association, Voluntary Excess, Anti-Theft, Handicap Person, Driver Tuition, Fibre Glass,CNG/LPG Unit, Geographical Extn, Imported Vehicle etc. wherever applicable). PA Owner Driver CoverPeriod:- From 13:03 Hrs of 26/03/2025 To Midnight of 25/03/2026

CPA Policy number: , CPA Sum Insured: 0.00, CPA Company Name: , CPA Valid From: N.A., CPA Valid To: N.A.

Deductibles under Section-I : Compulsory Deductible Rs.500

Subject to IMT Endorsement Printed herein/attached to : IMT-23, IMT-40, IMT-21.

Hypothecation Agreement with:

Hire Purchase/Lease Agreement with:

Limit of Liability :

Under Section II-1(i) in respect of any one accident: as per Motor Vehicles Act, 1988.

Under Section II-1(ii) in respect of any one claim or series of claims arising out of one event is Rs. 750000

P.A. Cover under Section III for Owner - Driver (CSI) : Rs. 1500000

PreInspection Survey: Dented Part : N.A,Broken Part : N.A, Scratched Part : N.A ,Claim not payable for : N.A

Preinspection Report: Not Applicable



PLACE : KOLKATA

We will contact you through phone,e-mail, letters, registered AD, sms, etc for renewal before/after the expiry date of your policy. If you do not want us to contact you, kindly send an e-mail for the same on dnd@shriramgi.com

Consolidated Stamp Duty paid vide order No. F7(77)Gen/2024/7574 dated 02/09/2024

Policy Issuing office - E-8, EPIP, RIICO INDUSTRIAL AREA, SITAPURA ,JAIPUR, RAJASTHAN, 302022

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"www.shriramgi.com" Validity of policy is subject to KYC verification.

Note :- Claim intimation after 48 hours will be considered as delayed intimation.

All the Amounts mentioned in this policy are in Indian Rupees
GSTIN No. 19AAKCS2509K120

For and on behalf of

Shriram General Insurance Co.Ltd.



Authorized Signatory

Page 1 of 2

CERTIFICATE CUM POLICY SCHEDULE

PCCV-3 wheelers-carrying passengers-capacity NOT > 6 - Zone B
MOTOR COMMERCIAL VEHICLE (PACKAGE POLICY) -
UIN No.IRDAN137RP0018V01200809 - SAC Code: 997134

Attached to and forming part of policy number : 334027/31/25/010907

Driver's Clause

Any person including insured : Provided that a person driving holds an effective driving license at the time of the accident and is not disqualified from holding or obtaining such a license.Provided also that the person holding an effective Learner's license may also drive the vehicle when not used for the transport of passengers at the time of accident and that such a personsatisfies the requirements of Rule 3 of the Central Motor Vehicles Rules, 1989.

Limitations as to Use:

Use Only In Connection With The Insured'S Business. The Policy Does Not Cover 1) Use For Organised Racing, Pace-Making, Reliability Trial Or Speed Testing. 2) Use Whilst Drawing A Trailer Except The Towing (Other Than For Reward) Of Any One Disabled Mechanically Propelled Vehicle. 3) Use For The Conveyance Of Passengers For Hire Or Reward By Any Person To Whom The Motor Vehicle Is Hired
The Policy covers use only under a permit within the meaning of the Motor Vehicle Act, 1988 or such a carriage falling under Sub-section 3 of Section 66 of the Motor Vehicle's Act 1988 The insurance under this policy is subject to conditions, clauses, warranties, endorsements as per forms attached.Warranted that in case of dishonour of premium cheque(s) the Company shall not be liable under the policy and thepolicy shall be void abinitio (from inception). I/We hereby certify that the policy to which the certificate relates as well as this certificate of insurance are issued in accordance with the provision of Chapter X and Chapter XI of Motor Vehicles Act, 1988. In witness whereof the undersigned being authorised by and on behalf of the company has/have herein to set his/their hands at KOLKATA

IMPORTANT NOTICE:

The Insured is not Indemnified if the vehicle is used or driven otherwise than in accordance with this Schedule.
POLICY IS SUBJECT TO EXCLUSION OF DAMAGES NOTED DOWN BY OUR AUTHORISED REPRESENTATIVE DURING THEIR INSPECTION.

If policy is cancelled/Endorsed beyond the said date [i.e.31/10/2025],only the proportionate amount of premium would be refunded and any GST amount would **NOT be refunded** owing to the restrictions prescribed under GST law.

Note: In case of new vehicle, Insured have to submit registration documents within a period of 15 days from the date of issue of Registration Certificate of Vehicle.

In case of Claims/Grievance, Please contact us at: Toll Free No – 180030030000, 18001033009 Email id - chd@shriramgi.com
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In the event of the accident-spot survey is Compulsory



MYSGI App QR Code

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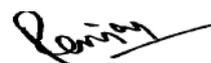
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All the Amounts mentioned in this policy are in Indian Rupees
GSTIN No. 19AAKCS2509K1Z0

For and on behalf of
Shriram General Insurance Co.Ltd.



Authorized Signatory

Page 2 of 2

CERTIFICATE CUM POLICY SCHEDULE

PCCV-3 wheelers-carrying passengers-capacity NOT > 6 - Zone B
MOTOR COMMERCIAL VEHICLE (PACKAGE POLICY) -
UIN No.IRDAN137RP0018V01200809 - SAC Code: 997134

CIN NO. U66010RJ2006PLC029979

Branch Address	1st Floor, 53A,,Rafi Ahmed Kidwai Road,, Kolkata-700016, KOLKATA, WEST BENGAL - 700016		Branch Office Phone No.	7412078318			
Geographical Area	INDIA		Policy No.	334027/31/25/010905			
Insured's Code/ Name	IN-37844720 / JHARKHAND ISPAT PVT LTD		GSTIN No. Of Insured	20AABCR2993R1ZX			
Insured Address and Contact Details	HESLA,ARGADA, RAMGARH,HAZARIBAG, JHARKHAND , HESLA , HAZARIBAG, JHARKHAND - 829101 ,Mob- *****5661,Email-k*u*h*k*d*a*i@outlook.com						
Insured Address as Per RC	HESLA,ARGADA, RAMGARH,HAZARIBAG, JHARKHAND , HESLA , HAZARIBAG, JHARKHAND - 829101 ,Mob- *****5661,Email-k*u*h*k*d*a*i@outlook.com						
CKYC Details	CKYC No- ,POA ID-Proof of possession of Aadhar /POA ID No- **** *5566, POI ID- Proof of possession of Aadhar/ POI ID No- **** *5566						
Insured State Code	20		NCB Discount (%)	0			
Executive	SWAPNILA DAS - NAN000003022-,		Period of Insurance	From 13:01 Hrs of 26/03/2025 To Midnight Of 25/03/2026			
Agent Details	SAVEFIN INSURANCE BROKERS PVT. LTD. - LCN000000070- Mobile No.-9330167449- Toll/Phone No.N.A						
PAN No.	N.A						
Prop No. - TR No.	N.A - N.A		Prop Issue Date	N.A			
Gross Premium	5248		IGST	945			
CGST	0		SGST/UTGST	0			
Previous Insurer	N.A.		Total	6193			
Previous Policy No.	N.A		Nominee for Owner/Driver	Mr			
Nominee Age	50		Nominee Relationship	Son			
Appointee Name	N.A		Appointee Relationship	N.A			
REGISTRATION MARK & PLACE	ENGINE NO. & CHASSIS NO.	MAKE - MODEL	TYPE OF BODY / FUEL TYPE	CUBIC CAPACITY / WATT/YEAR OF MANF.	DATE OF REGN. / DELIVERY	SEAT CAP. (INCL. DRIVER)	
NEW & JAMSHEDPUR	M0005 & M71MAMHR25C000005	MAC AUTO INDIA - MAC 900	ERICKSHAW / Electric	1 / 900 / 2025	26/03/2025	4 + 1	
Charger No.	Battery Number		Motor Number		M0005		
Chassis IDV	Body IDV	IDV FOR THE VEHICLE	IDV FOR TRAILER	NON ELECTRICAL ACCESSORIES	ELECTRICAL ACCESSORIES	CNG/LPG kit SI	TOTAL VALUE
0.00	0.00	90250.00	0	0	0	0	90250.00
Own Damage Policy Period				Liability Policy Period			
From Date & Time	26/03/2025 13:01 Hrs	To Date & Time	25/03/2026 23:59 Hrs of Midnight	From Date & Time	26/03/2025 13:01 Hrs	To Date & Time	25/03/2026 23:59 Hrs of Midnight
SCHEDULE OF PREMIUM							
A. OWN DAMAGE				B. LIABILITY			
OD TOTAL	396.00		BASIC TP COVER	4487.00			
TOTAL PREMIUM	5248.00		ADD :GR36A-PA FOR OWNER DRIVER	315.00			
ADD : IGST 18.00%	945.00		ADD :Legal Liability Coverages For Paid Driver	50.00			
PREMIUM AMOUNT	6193.00		TP TOTAL	4852.00			

The above Total OD Premium is inclusive of all applicable Loading/Discounts viz (Automobile Association, Voluntary Excess, Anti-Theft, Handicap Person, Driver Tuition, Fibre Glass,CNG/LPG Unit, Geographical Extn, Imported Vehicle etc. wherever applicable). PA Owner Driver CoverPeriod:- From 13:01 Hrs of 26/03/2025 To Midnight of 25/03/2026

CPA Policy number: , CPA Sum Insured: 0.00, CPA Company Name: , CPA Valid From: N.A., CPA Valid To: N.A.

Deductibles under Section-I : Compulsory Deductible Rs.500

Subject to IMT Endorsement Printed herein/attached to : IMT-23, IMT-40, IMT-21.

Hypothecation Agreement with:

Hire Purchase/Lease Agreement with:

Limit of Liability :

Under Section II-1(i) in respect of any one accident: as per Motor Vehicles Act, 1988.

Under Section II-1(ii) in respect of any one claim or series of claims arising out of one event is Rs. 750000

P.A. Cover under Section III for Owner - Driver (CSI) : Rs. 1500000

PreInspection Survey: Dented Part : N.A,Broken Part : N.A, Scratched Part : N.A ,Claim not payable for : N.A

Preinspection Report: Not Applicable



PLACE : KOLKATA

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Consolidated Stamp Duty paid vide order No. F7(77)Gen/2024/7574 dated 02/09/2024

Policy Issuing office - E-8, EPIP, RIICO INDUSTRIAL AREA, SITAPURA ,JAIPUR, RAJASTHAN, 302022

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GSTIN No. 19AAKCS2509K120

For and on behalf of

Shriram General Insurance Co.Ltd.



Authorized Signatory

Page 1 of 2

CERTIFICATE CUM POLICY SCHEDULE

PCCV-3 wheelers-carrying passengers-capacity NOT > 6 - Zone B
MOTOR COMMERCIAL VEHICLE (PACKAGE POLICY) -
UIN No.IRDAN137RP0018V01200809 - SAC Code: 997134

Attached to and forming part of policy number : 334027/31/25/010905

Driver's Clause

Any person including insured : Provided that a person driving holds an effective driving license at the time of the accident and is not disqualified from holding or obtaining such a license.Provided also that the person holding an effective Learner's license may also drive the vehicle when not used for the transport of passengers at the time of accident and that such a personsatisfies the requirements of Rule 3 of the Central Motor Vehicles Rules, 1989.

Limitations as to Use:

Use Only In Connection With The Insured'S Business. The Policy Does Not Cover 1) Use For Organised Racing, Pace-Making, Reliability Trial Or Speed Testing. 2) Use Whilst Drawing A Trailer Except The Towing (Other Than For Reward) Of Any One Disabled Mechanically Propelled Vehicle. 3) Use For The Conveyance Of Passengers For Hire Or Reward By Any Person To Whom The Motor Vehicle Is Hired
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MYSGI App QR Code

PLACE : KOLKATA

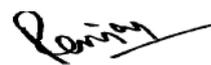
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GSTIN No. 19AAKCS2509K120

For and on behalf of
Shriram General Insurance Co.Ltd.



Authorized Signatory

CERTIFICATE CUM POLICY SCHEDULE

PCCV-3 wheelers-carrying passengers-capacity NOT > 6 - Zone B
MOTOR COMMERCIAL VEHICLE (PACKAGE POLICY) -
UIN No.IRDAN137RP0018V01200809 - SAC Code: 997134

Branch Address	1st Floor, 53A,,Rafi Ahmed Kidwai Road,, Kolkata-700016, KOLKATA, WEST BENGAL - 700016		Branch Office Phone No.	7412078318			
Geographical Area	INDIA		Policy No.	334027/31/25/010904			
Insured's Code/ Name	IN-37844833 / JHARKHAND ISPAT PVT LTD		GSTIN No. Of Insured	20AABCR2993R1ZX			
Insured Address and Contact Details	HESLA,ARGADA, RAMGARH,HAZARIBAG, JHARKHAND , HESLA , HAZARIBAG, JHARKHAND - 829101 ,Mob- *****5661,Email-k*u*h*k*d*a*i@outlook.com						
Insured Address as Per RC	HESLA,ARGADA, RAMGARH,HAZARIBAG, JHARKHAND , HESLA , HAZARIBAG, JHARKHAND - 829101 ,Mob- *****5661,Email-k*u*h*k*d*a*i@outlook.com						
CKYC Details	CKYC No- ,POA ID-Proof of possession of Aadhar /POA ID No- **** *5566, POI ID- Proof of possession of Aadhar/ POI ID No- **** *5566						
Insured State Code	20		NCB Discount (%)	0			
Executive	SWAPNILA DAS - NAN000003022-,		Period of Insurance	From 13:00 Hrs of 26/03/2025 To Midnight Of 25/03/2026			
Agent Details	SAVEFIN INSURANCE BROKERS PVT. LTD. - LCN000000070- Mobile No.-9330167449- Toll/Phone No.N.A						
PAN No.	N.A						
Prop No. - TR No.	N.A - N.A		Prop Issue Date	N.A			
Gross Premium	5248		IGST	945			
CGST	0		SGST/UTGST	0			
Previous Insurer	N.A.		Total	6193			
Previous Policy No.	N.A		Nominee for Owner/Driver	Mr			
Nominee Age	50		Nominee Relationship	Son			
Appointee Name	N.A		Appointee Relationship	N.A			
REGISTRATION MARK & PLACE	ENGINE NO. & CHASSIS NO.	MAKE - MODEL	TYPE OF BODY / FUEL TYPE	CUBIC CAPACITY / WATT/YEAR OF MANF.	DATE OF REGN. / DELIVERY	SEAT CAP. (INCL. DRIVER)	
NEW & JAMSHEDPUR	M0010 & M71MAMHR25C000010	MAC AUTO INDIA - MAC 900	ERICKSHAW / Electric	1 / 900 / 2025	26/03/2025	4 + 1	
Charger No.	Battery Number		Motor Number		M0010		
Chassis IDV	Body IDV	IDV FOR THE VEHICLE	IDV FOR TRAILER	NON ELECTRICAL ACCESSORIES	ELECTRICAL ACCESSORIES	CNG/LPG kit SI	TOTAL VALUE
0.00	0.00	90250.00	0	0	0	0	90250.00
Own Damage Policy Period				Liability Policy Period			
From Date & Time	26/03/2025 13:00 Hrs	To Date & Time	25/03/2026 23:59 Hrs of Midnight	From Date & Time	26/03/2025 13:00 Hrs	To Date & Time	25/03/2026 23:59 Hrs of Midnight
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A. OWN DAMAGE				B. LIABILITY			
OD TOTAL	396.00		BASIC TP COVER	4487.00			
TOTAL PREMIUM	5248.00		ADD :GR36A-PA FOR OWNER DRIVER	315.00			
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The above Total OD Premium is inclusive of all applicable Loading/Discounts viz (Automobile Association, Voluntary Excess, Anti-Theft, Handicap Person, Driver Tuition, Fibre Glass,CNG/LPG Unit, Geographical Extn, Imported Vehicle etc. wherever applicable). PA Owner Driver CoverPeriod:- From 13:00 Hrs of 26/03/2025 To Midnight of 25/03/2026

CPA Policy number: , CPA Sum Insured: 0.00, CPA Company Name: , CPA Valid From: N.A., CPA Valid To: N.A.

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GSTIN No. 19AAKCS2509K120

For and on behalf of

Shriram General Insurance Co.Ltd.

Authorized Signatory

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CERTIFICATE CUM POLICY SCHEDULE

PCCV-3 wheelers-carrying passengers-capacity NOT > 6 - Zone B
MOTOR COMMERCIAL VEHICLE (PACKAGE POLICY) -
UIN No.IRDAN137RP0018V01200809 - SAC Code: 997134

Attached to and forming part of policy number : 334027/31/25/010904

Driver's Clause

Any person including insured : Provided that a person driving holds an effective driving license at the time of the accident and is not disqualified from holding or obtaining such a license.Provided also that the person holding an effective Learner's license may also drive the vehicle when not used for the transport of passengers at the time of accident and that such a personsatisfies the requirements of Rule 3 of the Central Motor Vehicles Rules, 1989.

Limitations as to Use:

Use Only In Connection With The Insured'S Business. The Policy Does Not Cover 1) Use For Organised Racing, Pace-Making, Reliability Trial Or Speed Testing. 2) Use Whilst Drawing A Trailer Except The Towing (Other Than For Reward) Of Any One Disabled Mechanically Propelled Vehicle. 3) Use For The Conveyance Of Passengers For Hire Or Reward By Any Person To Whom The Motor Vehicle Is Hired
The Policy covers use only under a permit within the meaning of the Motor Vehicle Act, 1988 or such a carriage falling under Sub-section 3 of Section 66 of the Motor Vehicle's Act 1988 The insurance under this policy is subject to conditions, clauses, warranties, endorsements as per forms attached.Warranted that in case of dishonour of premium cheque(s) the Company shall not be liable under the policy and thepolicy shall be void abinitio (from inception). I/We hereby certify that the policy to which the certificate relates as well as this certificate of insurance are issued in accordance with the provision of Chapter X and Chapter XI of Motor Vehicles Act, 1988. In witness whereof the undersigned being authorised by and on behalf of the company has/have herein to set his/their hands at KOLKATA

IMPORTANT NOTICE:

The Insured is not Indemnified if the vehicle is used or driven otherwise than in accordance with this Schedule.
POLICY IS SUBJECT TO EXCLUSION OF DAMAGES NOTED DOWN BY OUR AUTHORISED REPRESENTATIVE DURING THEIR INSPECTION.

If policy is cancelled/Endorsed beyond the said date [i.e.31/10/2025],only the proportionate amount of premium would be refunded and any GST amount would **NOT be refunded** owing to the restrictions prescribed under GST law.

Note: In case of new vehicle, Insured have to submit registration documents within a period of 15 days from the date of issue of Registration Certificate of Vehicle.

In case of Claims/Grievance, Please contact us at: Toll Free No – 180030030000, 18001033009 Email id - chd@shriramgi.com
For instant renewal of your insurance policy, Log on to www.shriramgi.com or contact us at our Head office no. - 0141-4828400
In the event of the accident-spot survey is Compulsory



MYSGI App QR Code

PLACE : KOLKATA

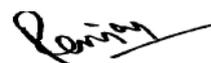
We will contact you through phone,e-mail, letters, registered AD, sms, etc for renewal before/after the expiry date of your policy. If you do not want us to contact you, kindly send an e-mail for the same on dnd@shriramgi.com

Consolidated Stamp Duty paid vide order No. F7(77)Gen/2024/7574 dated 02/09/2024
Policy Issuing office - E-8, EPIP, RIICO INDUSTRIAL AREA, SITAPURA ,JAIPUR, RAJASTHAN, 302022
For Policy Wordings, NEFT/RTGS/IMPS or any other online payment kindly visit our website "www.shriramgi.com" Validity of policy is subject to KYC verification.

Note :- Claim intimation after 48 hours will be considered as delayed intimation.

All the Amounts mentioned in this policy are in Indian Rupees
GSTIN No. 19AAKCS2509K1Z0

For and on behalf of
Shriram General Insurance Co.Ltd.



Authorized Signatory

CERTIFICATE CUM POLICY SCHEDULE

PCCV-3 wheelers-carrying passengers-capacity NOT > 6 - Zone B
MOTOR COMMERCIAL VEHICLE (PACKAGE POLICY) -
UIN No.IRDAN137RP0018V01200809 - SAC Code: 997134

Branch Address	1st Floor, 53A,,Rafi Ahmed Kidwai Road,, Kolkata-700016, KOLKATA, WEST BENGAL - 700016		Branch Office Phone No.	7412078318			
Geographical Area	INDIA		Policy No.	334027/31/25/010903			
Insured's Code/ Name	IN-37844867 / JHARKHAND ISPAT PVT LTD		GSTIN No. Of Insured	20AABCR2993R1ZX			
Insured Address and Contact Details	HESLA,ARGADA, RAMGARH,HAZARIBAG, JHARKHAND , HESLA , HAZARIBAG, JHARKHAND - 829101 ,Mob- *****5661,Email-k*u*h*k*d*a*i@outlook.com						
Insured Address as Per RC	HESLA,ARGADA, RAMGARH,HAZARIBAG, JHARKHAND , HESLA , HAZARIBAG, JHARKHAND - 829101 ,Mob- *****5661,Email-k*u*h*k*d*a*i@outlook.com						
CKYC Details	CKYC No- ,POA ID-Proof of possession of Aadhar /POA ID No- **** *5566, POI ID- Proof of possession of Aadhar/ POI ID No- **** *5566						
Insured State Code	20		NCB Discount (%)	0			
Executive	SWAPNILA DAS - NAN000003022-,		Period of Insurance	From 12:58 Hrs of 26/03/2025 To Midnight Of 25/03/2026			
Agent Details	SAVEFIN INSURANCE BROKERS PVT. LTD. - LCN000000070- Mobile No.-9330167449- Toll/Phone No.N.A						
PAN No.	N.A						
Prop No. - TR No.	N.A - N.A		Prop Issue Date	N.A			
Gross Premium	5248		IGST	945			
CGST	0		SGST/UTGST	0			
Previous Insurer	N.A.		Total	6193			
Previous Policy No.	N.A		Nominee for Owner/Driver	Mr			
Nominee Age	50		Nominee Relationship	Son			
Appointee Name	N.A		Appointee Relationship	N.A			
REGISTRATION MARK & PLACE	ENGINE NO. & CHASSIS NO.	MAKE - MODEL	TYPE OF BODY / FUEL TYPE	CUBIC CAPACITY / WATT/YEAR OF MANF.	DATE OF REGN. / DELIVERY	SEAT CAP. (INCL. DRIVER)	
NEW & JAMSHEDPUR	M0001 & M71MAMHR25C000001	MAC AUTO INDIA - MAC 900	ERICKSHAW / Electric	1 / 900 / 2025	26/03/2025	4 + 1	
Charger No.	Battery Number		Motor Number		M0001		
Chassis IDV	Body IDV	IDV FOR THE VEHICLE	IDV FOR TRAILER	NON ELECTRICAL ACCESSORIES	ELECTRICAL ACCESSORIES	CNG/LPG kit SI	TOTAL VALUE
0.00	0.00	90250.00	0	0	0	0	90250.00
Own Damage Policy Period				Liability Policy Period			
From Date & Time	26/03/2025 12:58 Hrs	To Date & Time	25/03/2026 23:59 Hrs of Midnight	From Date & Time	26/03/2025 12:58 Hrs	To Date & Time	25/03/2026 23:59 Hrs of Midnight
SCHEDULE OF PREMIUM							
A. OWN DAMAGE				B. LIABILITY			
OD TOTAL	396.00		BASIC TP COVER	4487.00			
TOTAL PREMIUM	5248.00		ADD :GR36A-PA FOR OWNER DRIVER	315.00			
ADD : IGST 18.00%	945.00		ADD :Legal Liability Coverages For Paid Driver	50.00			
PREMIUM AMOUNT	6193.00		TP TOTAL	4852.00			

The above Total OD Premium is inclusive of all applicable Loading/Discounts viz (Automobile Association, Voluntary Excess, Anti-Theft, Handicap Person, Driver Tuition, Fibre Glass,CNG/LPG Unit, Geographical Extn, Imported Vehicle etc. wherever applicable). PA Owner Driver CoverPeriod:- From 12:58 Hrs of 26/03/2025 To Midnight of 25/03/2026

CPA Policy number: , CPA Sum Insured: 0.00, CPA Company Name: , CPA Valid From: N.A., CPA Valid To: N.A.

Deductibles under Section-I : Compulsory Deductible Rs.500

Subject to IMT Endorsement Printed herein/attached to : IMT-23, IMT-40, IMT-21.

Hypothecation Agreement with:

Hire Purchase/Lease Agreement with:

Limit of Liability :

Under Section II-1(i) in respect of any one accident: as per Motor Vehicles Act, 1988.

Under Section II-1(ii) in respect of any one claim or series of claims arising out of one event is Rs. 750000

P.A. Cover under Section III for Owner - Driver (CSI) : Rs. 1500000

PreInspection Survey: Dented Part : N.A,Broken Part : N.A, Scratched Part : N.A ,Claim not payable for : N.A

Preinspection Report: Not Applicable



PLACE : KOLKATA

We will contact you through phone,e-mail, letters, registered AD, sms, etc for renewal before/after the expiry date of your policy. If you do not want us to contact you, kindly send an e-mail for the same on dnd@shriramgi.com

Consolidated Stamp Duty paid vide order No. F7(77)Gen/2024/7574 dated 02/09/2024

Policy Issuing office - E-8, EPIP, RIICO INDUSTRIAL AREA, SITAPURA ,JAIPUR, RAJASTHAN, 302022

For Policy Wordings, NEFT/RTGS/IMPS or any other online payment kindly visit our website

"www.shriramgi.com" Validity of policy is subject to KYC verification.

Note :- Claim intimation after 48 hours will be considered as delayed intimation.

All the Amounts mentioned in this policy are in Indian Rupees
GSTIN No. 19AAKCS2509K120

For and on behalf of

Shriram General Insurance Co.Ltd.



Authorized Signatory

Page 1 of 2

CERTIFICATE CUM POLICY SCHEDULE

PCCV-3 wheelers-carrying passengers-capacity NOT > 6 - Zone B
MOTOR COMMERCIAL VEHICLE (PACKAGE POLICY) -
UIN No.IRDAN137RP0018V01200809 - SAC Code: 997134

Attached to and forming part of policy number : 334027/31/25/010903

Driver's Clause

Any person including insured : Provided that a person driving holds an effective driving license at the time of the accident and is not disqualified from holding or obtaining such a license.Provided also that the person holding an effective Learner's license may also drive the vehicle when not used for the transport of passengers at the time of accident and that such a personsatisfies the requirements of Rule 3 of the Central Motor Vehicles Rules, 1989.

Limitations as to Use:

Use Only In Connection With The Insured'S Business. The Policy Does Not Cover 1) Use For Organised Racing, Pace-Making, Reliability Trial Or Speed Testing. 2) Use Whilst Drawing A Trailer Except The Towing (Other Than For Reward) Of Any One Disabled Mechanically Propelled Vehicle. 3) Use For The Conveyance Of Passengers For Hire Or Reward By Any Person To Whom The Motor Vehicle Is Hired
The Policy covers use only under a permit within the meaning of the Motor Vehicle Act, 1988 or such a carriage falling under Sub-section 3 of Section 66 of the Motor Vehicle's Act 1988 The insurance under this policy is subject to conditions, clauses, warranties, endorsements as per forms attached.Warranted that in case of dishonour of premium cheque(s) the Company shall not be liable under the policy and thepolicy shall be void abinitio (from inception). I/We hereby certify that the policy to which the certificate relates as well as this certificate of insurance are issued in accordance with the provision of Chapter X and Chapter XI of Motor Vehicles Act, 1988. In witness whereof the undersigned being authorised by and on behalf of the company has/have herein to set his/their hands at KOLKATA

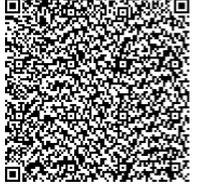
IMPORTANT NOTICE:

The Insured is not Indemnified if the vehicle is used or driven otherwise than in accordance with this Schedule.
POLICY IS SUBJECT TO EXCLUSION OF DAMAGES NOTED DOWN BY OUR AUTHORISED REPRESENTATIVE DURING THEIR INSPECTION.

If policy is cancelled/Endorsed beyond the said date [i.e.31/10/2025],only the proportionate amount of premium would be refunded and any GST amount would **NOT be refunded** owing to the restrictions prescribed under GST law.

Note: In case of new vehicle, Insured have to submit registration documents within a period of 15 days from the date of issue of Registration Certificate of Vehicle.

In case of Claims/Grievance, Please contact us at: Toll Free No – 180030030000, 18001033009 Email id - chd@shriramgi.com
For instant renewal of your insurance policy, Log on to www.shriramgi.com or contact us at our Head office no. - 0141-4828400
In the event of the accident-spot survey is Compulsory



MYSGI App QR Code

PLACE : KOLKATA

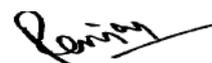
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Consolidated Stamp Duty paid vide order No. F7(77)Gen/2024/7574 dated 02/09/2024
Policy Issuing office - E-8, EPIP, RIICO INDUSTRIAL AREA, SITAPURA ,JAIPUR, RAJASTHAN, 302022
For Policy Wordings, NEFT/RTGS/IMPS or any other online payment kindly visit our website "www.shriramgi.com" Validity of policy is subject to KYC verification.

Note :- Claim intimation after 48 hours will be considered as delayed intimation.

All the Amounts mentioned in this policy are in Indian Rupees
GSTIN No. 19AAKCS2509K1Z0

For and on behalf of
Shriram General Insurance Co.Ltd.



Authorized Signatory

CERTIFICATE CUM POLICY SCHEDULE

PCCV-3 wheelers-carrying passengers-capacity NOT > 6 - Zone B
MOTOR COMMERCIAL VEHICLE (PACKAGE POLICY) -
UIN No.IRDAN137RP0018V01200809 - SAC Code: 997134

CIN NO. U66010RJ2006PLC029979

Branch Address	1st Floor, 53A,,Rafi Ahmed Kidwai Road,, Kolkata-700016, KOLKATA, WEST BENGAL - 700016		Branch Office Phone No.	7412078318			
Geographical Area	INDIA		Policy No.	334027/31/25/010902			
Insured's Code/ Name	IN-37844914 / JHARKHAND ISPAT PVT LTD		GSTIN No. Of Insured	20AABCR2993R1ZX			
Insured Address and Contact Details	HESLA,ARGADA, RAMGARH,HAZARIBAG, JHARKHAND , HESLA , HAZARIBAG, JHARKHAND - 829101 ,Mob- *****5661,Email-k*u*h*k*d*a*i@outlook.com						
Insured Address as Per RC	HESLA,ARGADA, RAMGARH,HAZARIBAG, JHARKHAND , HESLA , HAZARIBAG, JHARKHAND - 829101 ,Mob- *****5661,Email-k*u*h*k*d*a*i@outlook.com						
CKYC Details	CKYC No- ,POA ID-Proof of possession of Aadhar /POA ID No- **** *5566, POI ID- Proof of possession of Aadhar/ POI ID No- **** *5566						
Insured State Code	20		NCB Discount (%)	0			
Executive	SWAPNILA DAS - NAN000003022-,		Period of Insurance	From 12:56 Hrs of 26/03/2025 To Midnight Of 25/03/2026			
Agent Details	SAVEFIN INSURANCE BROKERS PVT. LTD. - LCN000000070- Mobile No.-9330167449- Toll/Phone No.N.A						
PAN No.	N.A						
Prop No. - TR No.	N.A - N.A		Prop Issue Date	N.A			
Gross Premium	5248		IGST	945			
CGST	0		SGST/UTGST	0			
Previous Insurer	N.A.		Total	6193			
Previous Policy No.	N.A		Nominee for Owner/Driver	Mr			
Nominee Age	50		Nominee Relationship	Son			
Appointee Name	N.A		Appointee Relationship	N.A			
REGISTRATION MARK & PLACE	ENGINE NO. & CHASSIS NO.	MAKE - MODEL	TYPE OF BODY / FUEL TYPE	CUBIC CAPACITY / WATT/YEAR OF MANF.	DATE OF REGN. / DELIVERY	SEAT CAP. (INCL. DRIVER)	
NEW & HAZARIBAGH	M0004 & M71MAMHR25C000004	MAC AUTO INDIA - MAC 900	ERICKSHAW / Electric	1 / 900 / 2025	26/03/2025	4 + 1	
Charger No.	Battery Number		Motor Number		M0004		
Chassis IDV	Body IDV	IDV FOR THE VEHICLE	IDV FOR TRAILER	NON ELECTRICAL ACCESSORIES	ELECTRICAL ACCESSORIES	CNG/LPG kit SI	TOTAL VALUE
0.00	0.00	90250.00	0	0	0	0	90250.00
Own Damage Policy Period				Liability Policy Period			
From Date & Time	26/03/2025 12:56 Hrs	To Date & Time	25/03/2026 23:59 Hrs of Midnight	From Date & Time	26/03/2025 12:56 Hrs	To Date & Time	25/03/2026 23:59 Hrs of Midnight
SCHEDULE OF PREMIUM							
A. OWN DAMAGE				B. LIABILITY			
OD TOTAL	396.00		BASIC TP COVER	4487.00			
TOTAL PREMIUM	5248.00		ADD :GR36A-PA FOR OWNER DRIVER	315.00			
ADD : IGST 18.00%	945.00		ADD :Legal Liability Coverages For Paid Driver	50.00			
PREMIUM AMOUNT	6193.00		TP TOTAL	4852.00			

The above Total OD Premium is inclusive of all applicable Loading/Discounts viz (Automobile Association, Voluntary Excess, Anti-Theft, Handicap Person, Driver Tuition, Fibre Glass,CNG/LPG Unit, Geographical Extn, Imported Vehicle etc. wherever applicable). PA Owner Driver CoverPeriod:- From 12:56 Hrs of 26/03/2025 To Midnight of 25/03/2026

CPA Policy number: , CPA Sum Insured: 0.00, CPA Company Name: , CPA Valid From: N.A., CPA Valid To: N.A.

Deductibles under Section-I : Compulsory Deductible Rs.500

Subject to IMT Endorsement Printed herein/attached to : IMT-23, IMT-40, IMT-21.

Hypothecation Agreement with:

Hire Purchase/Lease Agreement with:

Limit of Liability :

Under Section II-1(i) in respect of any one accident: as per Motor Vehicles Act, 1988.

Under Section II-1(ii) in respect of any one claim or series of claims arising out of one event is Rs. 750000

P.A. Cover under Section III for Owner - Driver (CSI) : Rs. 1500000

PreInspection Survey: Dented Part : N.A,Broken Part : N.A, Scratched Part : N.A ,Claim not payable for : N.A

Preinspection Report: Not Applicable



PLACE : KOLKATA

We will contact you through phone,e-mail, letters, registered AD, sms, etc for renewal before/after the expiry date of your policy. If you do not want us to contact you, kindly send an e-mail for the same on dnd@shriramgi.com

Consolidated Stamp Duty paid vide order No. F7(77)Gen/2024/7574 dated 02/09/2024

Policy Issuing office - E-8, EPIP, RIICO INDUSTRIAL AREA, SITAPURA ,JAIPUR, RAJASTHAN, 302022

For Policy Wordings, NEFT/RTGS/IMPS or any other online payment kindly visit our website

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All the Amounts mentioned in this policy are in Indian Rupees
GSTIN No. 19AAKCS2509K120

For and on behalf of

Shriram General Insurance Co.Ltd.



Authorized Signatory

Page 1 of 2

CERTIFICATE CUM POLICY SCHEDULE

PCCV-3 wheelers-carrying passengers-capacity NOT > 6 - Zone B
MOTOR COMMERCIAL VEHICLE (PACKAGE POLICY) -
UIN No.IRDAN137RP0018V01200809 - SAC Code: 997134

Attached to and forming part of policy number : 334027/31/25/010902

Driver's Clause

Any person including insured : Provided that a person driving holds an effective driving license at the time of the accident and is not disqualified from holding or obtaining such a license.Provided also that the person holding an effective Learner's license may also drive the vehicle when not used for the transport of passengers at the time of accident and that such a personsatisfies the requirements of Rule 3 of the Central Motor Vehicles Rules, 1989.

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IMPORTANT NOTICE:

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POLICY IS SUBJECT TO EXCLUSION OF DAMAGES NOTED DOWN BY OUR AUTHORISED REPRESENTATIVE DURING THEIR INSPECTION.

If policy is cancelled/Endorsed beyond the said date [i.e.31/10/2025],only the proportionate amount of premium would be refunded and any GST amount would **NOT be refunded** owing to the restrictions prescribed under GST law.

Note: In case of new vehicle, Insured have to submit registration documents within a period of 15 days from the date of issue of Registration Certificate of Vehicle.

In case of Claims/Grievance, Please contact us at: Toll Free No – 180030030000, 18001033009 Email id - chd@shriramgi.com
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In the event of the accident-spot survey is Compulsory



MYSGI App QR Code

PLACE : KOLKATA

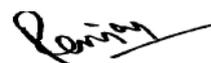
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Policy Issuing office - E-8, EPIP, RIICO INDUSTRIAL AREA, SITAPURA ,JAIPUR, RAJASTHAN, 302022
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GSTIN No. 19AAKCS2509K1Z0

For and on behalf of
Shriram General Insurance Co.Ltd.



Authorized Signatory

Page 2 of 2

CERTIFICATE CUM POLICY SCHEDULE

PCCV-3 wheelers-carrying passengers-capacity NOT > 6 - Zone B
MOTOR COMMERCIAL VEHICLE (PACKAGE POLICY) -
UIN No.IRDAN137RP0018V01200809 - SAC Code: 997134

CIN NO. U66010RJ2006PLC029979

Branch Address	1st Floor, 53A,,Rafi Ahmed Kidwai Road,, Kolkata-700016, KOLKATA, WEST BENGAL - 700016		Branch Office Phone No.	7412078318			
Geographical Area	INDIA		Policy No.	334027/31/25/010901			
Insured's Code/ Name	IN-37844927 / JHARKHAND ISPAT PVT LTD		GSTIN No. Of Insured	20AABCR2993R1ZX			
Insured Address and Contact Details	HESLA,ARGADA, RAMGARH,HAZARIBAG, JHARKHAND , HESLA , HAZARIBAG, JHARKHAND - 829101 ,Mob- *****5661,Email-k*u*h*k*d*a*i@outlook.com						
Insured Address as Per RC	HESLA,ARGADA, RAMGARH,HAZARIBAG, JHARKHAND , HESLA , HAZARIBAG, JHARKHAND - 829101 ,Mob- *****5661,Email-k*u*h*k*d*a*i@outlook.com						
CKYC Details	CKYC No- ,POA ID-Proof of possession of Aadhar /POA ID No- **** *5566, POI ID- Proof of possession of Aadhar/ POI ID No- **** *5566						
Insured State Code	20		NCB Discount (%)	0			
Executive	SWAPNILA DAS - NAN000003022-,		Period of Insurance	From 12:53 Hrs of 26/03/2025 To Midnight Of 25/03/2026			
Agent Details	SAVEFIN INSURANCE BROKERS PVT. LTD. - LCN000000070- Mobile No.-9330167449- Toll/Phone No.N.A						
PAN No.	N.A						
Prop No. - TR No.	N.A - N.A		Prop Issue Date	N.A			
Gross Premium	5248		IGST	945			
CGST	0		SGST/UTGST	0			
Previous Insurer	N.A.		Total	6193			
Previous Policy No.	N.A		Nominee for Owner/Driver	Mr			
Nominee Age	50		Nominee Relationship	Son			
Appointee Name	N.A		Appointee Relationship	N.A			
REGISTRATION MARK & PLACE	ENGINE NO. & CHASSIS NO.	MAKE - MODEL	TYPE OF BODY / FUEL TYPE	CUBIC CAPACITY / WATT/YEAR OF MANF.	DATE OF REGN. / DELIVERY	SEAT CAP. (INCL. DRIVER)	
NEW & HAZARIBAGH	M0007 & M71MAMHR25C000007	MAC AUTO INDIA - MAC 900	ERICKSHAW / Electric	1 / 900 / 2025	26/03/2025	4 + 1	
Charger No.	Battery Number		Motor Number		M0007		
Chassis IDV	Body IDV	IDV FOR THE VEHICLE	IDV FOR TRAILER	NON ELECTRICAL ACCESSORIES	ELECTRICAL ACCESSORIES	CNG/LPG kit SI	TOTAL VALUE
0.00	0.00	90250.00	0	0	0	0	90250.00
Own Damage Policy Period				Liability Policy Period			
From Date & Time	26/03/2025 12:53 Hrs	To Date & Time	25/03/2026 23:59 Hrs of Midnight	From Date & Time	26/03/2025 12:53 Hrs	To Date & Time	25/03/2026 23:59 Hrs of Midnight
SCHEDULE OF PREMIUM							
A. OWN DAMAGE				B. LIABILITY			
OD TOTAL	396.00		BASIC TP COVER	4487.00			
TOTAL PREMIUM	5248.00		ADD :GR36A-PA FOR OWNER DRIVER	315.00			
ADD : IGST 18.00%	945.00		ADD :Legal Liability Coverages For Paid Driver	50.00			
PREMIUM AMOUNT	6193.00		TP TOTAL	4852.00			

The above Total OD Premium is inclusive of all applicable Loading/Discounts viz (Automobile Association, Voluntary Excess, Anti-Theft, Handicap Person, Driver Tuition, Fibre Glass,CNG/LPG Unit, Geographical Extn, Imported Vehicle etc. wherever applicable). PA Owner Driver CoverPeriod:- From 12:53 Hrs of 26/03/2025 To Midnight of 25/03/2026

CPA Policy number: , CPA Sum Insured: 0.00, CPA Company Name: , CPA Valid From: N.A., CPA Valid To: N.A.

Deductibles under Section-I : Compulsory Deductible Rs.500

Subject to IMT Endorsement Printed herein/attached to : IMT-23, IMT-40, IMT-21.

Hypothecation Agreement with:

Hire Purchase/Lease Agreement with:

Limit of Liability :

Under Section II-1(i) in respect of any one accident: as per Motor Vehicles Act, 1988.

Under Section II-1(ii) in respect of any one claim or series of claims arising out of one event is Rs. 750000

P.A. Cover under Section III for Owner - Driver (CSI) : Rs. 1500000

PreInspection Survey: Dented Part : N.A,Broken Part : N.A, Scratched Part : N.A ,Claim not payable for : N.A

Preinspection Report: Not Applicable



PLACE : KOLKATA

We will contact you through phone,e-mail, letters, registered AD, sms, etc for renewal before/after the expiry date of your policy. If you do not want us to contact you, kindly send an e-mail for the same on dnd@shriramgi.com

Consolidated Stamp Duty paid vide order No. F7(77)Gen/2024/7574 dated 02/09/2024

Policy Issuing office - E-8, EPIP, RIICO INDUSTRIAL AREA, SITAPURA ,JAIPUR, RAJASTHAN, 302022

For Policy Wordings, NEFT/RTGS/IMPS or any other online payment kindly visit our website

"www.shriramgi.com" Validity of policy is subject to KYC verification.

Note :- Claim intimation after 48 hours will be considered as delayed intimation.

All the Amounts mentioned in this policy are in Indian Rupees
GSTIN No. 19AAKCS2509K120

For and on behalf of

Shriram General Insurance Co.Ltd.



Authorized Signatory

Page 1 of 2

CERTIFICATE CUM POLICY SCHEDULE

PCCV-3 wheelers-carrying passengers-capacity NOT > 6 - Zone B
MOTOR COMMERCIAL VEHICLE (PACKAGE POLICY) -
UIN No.IRDAN137RP0018V01200809 - SAC Code: 997134

Attached to and forming part of policy number : 334027/31/25/010901

Driver's Clause

Any person including insured : Provided that a person driving holds an effective driving license at the time of the accident and is not disqualified from holding or obtaining such a license.Provided also that the person holding an effective Learner's license may also drive the vehicle when not used for the transport of passengers at the time of accident and that such a personsatisfies the requirements of Rule 3 of the Central Motor Vehicles Rules, 1989.

Limitations as to Use:

Use Only In Connection With The Insured'S Business. The Policy Does Not Cover 1) Use For Organised Racing, Pace-Making, Reliability Trial Or Speed Testing. 2) Use Whilst Drawing A Trailer Except The Towing (Other Than For Reward) Of Any One Disabled Mechanically Propelled Vehicle. 3) Use For The Conveyance Of Passengers For Hire Or Reward By Any Person To Whom The Motor Vehicle Is Hired
The Policy covers use only under a permit within the meaning of the Motor Vehicle Act, 1988 or such a carriage falling under Sub-section 3 of Section 66 of the Motor Vehicle's Act 1988 The insurance under this policy is subject to conditions, clauses, warranties, endorsements as per forms attached.Warranted that in case of dishonour of premium cheque(s) the Company shall not be liable under the policy and thepolicy shall be void abinitio (from inception). I/We hereby certify that the policy to which the certificate relates as well as this certificate of insurance are issued in accordance with the provision of Chapter X and Chapter XI of Motor Vehicles Act, 1988. In witness whereof the undersigned being authorised by and on behalf of the company has/have herein to set his/their hands at KOLKATA

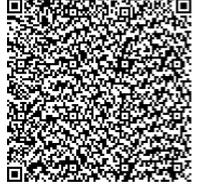
IMPORTANT NOTICE:

The Insured is not Indemnified if the vehicle is used or driven otherwise than in accordance with this Schedule.
POLICY IS SUBJECT TO EXCLUSION OF DAMAGES NOTED DOWN BY OUR AUTHORISED REPRESENTATIVE DURING THEIR INSPECTION.

If policy is cancelled/Endorsed beyond the said date [i.e.31/10/2025],only the proportionate amount of premium would be refunded and any GST amount would **NOT be refunded** owing to the restrictions prescribed under GST law.

Note: In case of new vehicle, Insured have to submit registration documents within a period of 15 days from the date of issue of Registration Certificate of Vehicle.

In case of Claims/Grievance, Please contact us at: Toll Free No – 180030030000, 18001033009 Email id - chd@shriramgi.com
For instant renewal of your insurance policy, Log on to www.shriramgi.com or contact us at our Head office no. - 0141-4828400
In the event of the accident-spot survey is Compulsory



MYSGI App QR Code

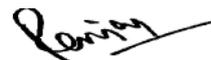
PLACE : KOLKATA

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For Policy Wordings, NEFT/RTGS/IMPS or any other online payment kindly visit our website "www.shriramgi.com" Validity of policy is subject to KYC verification.

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All the Amounts mentioned in this policy are in Indian Rupees
GSTIN No. 19AAKCS2509K120

For and on behalf of
Shriram General Insurance Co.Ltd.



Authorized Signatory

Page 2 of 2

Annexure - 7

Solar Fan Distribution at Argada on 13/06/2025



Solar Fan Distribution at Hesla on 17/06/2025



50 वर्ष पहले बना पुल कभी भी हो सकता गोला-मुरी सड़क पर



जिरेन्द्र कुमार
गोला-मुरी मुख्य मार्ग पर मुख्यमंत्री हेमंत सोरेन सहित सिल्ली, मुरी से जोड़ने वाली गोमती नदी से क्षतिग्रस्त हो गया है। बने इस पुल का काम पश्चिम बंगाल के सरकार को जोड़ती है। कुम्हरवा नावाडीह, सराडीह, पंचायत क्षेत्र के दर्जन लाखों की आबादी के

सीपीएम की जिला स्तरीय जीबी की तैयारी समिति की बैठक



बैठक में उपस्थित लोग।

भास्कर न्यूज | मुरकुंडा
जिम्मेदारी अशोक सिंह, जगदीश पासवान, अशोक राम चंद्रवंशी और राजेंद्र यादव को दी गई। कमेटी द्वारा आयोजित जिला स्टेशनरी व अन्य प्रबंधन कार्यों की

200 महिलाओं के बीच सोलर टेबल फैन का वितरण



सोलर टेबल फैन का वितरण करते विधायक व अन्य

मिथिली | झारखंड इस्पात प्राइवेट लिमिटेड हेसला के सौजन्य से अरगडा में 200 ग्रामीणों के बीच सोलर टेबल फैन का वितरण किया गया। वितरण कार्य की शुरुआत मांडू विधायक निर्मल महतो ने की। इसके बाद जेआईपीएल के प्लांट हेड कृष्णा सिंह, सीएसआर हेड आरपी शर्मा व अनिल पाठक ने भी

ग्रामीणों को सोलर टेबल फैन दिया। मौके पर विधायक ने जेआईपीएल द्वारा सीएसआर के तहत किए जा रहे कार्यों की सराहना की। वहीं कंपनी के अधिकारियों ने कहा कि जेआईपीएल आस-पास के क्षेत्रों में विकास के लिए कटिबद्ध है। मौके पर छोटू पटेल समेत सैकड़ों महिलाएं मौजूद थीं।

वास
भागार
जिहसकी
तक राज
सम की।
आंचायत
वित्त रहे
के स के
महउन्होंने
पिया नहीं
धुई की
औरनरेगा
कि और
था पूरा
ने एक में
की कुमार,
छा साव,
औ सभी
देखोजगार
उप



धरमातृ | पीटीपीएस पतरातू स्थित कल्याण गुरुकुल क्षेत्र की गरीब महिलाओं और छात्राओं के लिए वरदान साबित हो रहा है। यहां से प्रशिक्षण प्राप्त करने वाली महिलाओं और छात्राओं को रोजगार उपलब्ध करवाकर आत्मनिर्भर बनाया जा रहा है। इसी कड़ी में 34वें बैच की प्रशिक्षण प्राप्त 25 छात्राओं को नियुक्ति पत्र प्रदान किया गया। इन छात्राओं को सिल्वर स्पार्क अपैरल लिमिटेड बंगलुरु में प्लेसमेंट दिया गया है।

शुक्रवार को सभी प्रशिक्षु छात्राओं को बतौर मुख्य अतिथि मैक्स लाइफ केयर अस्पताल के संस्थापक डॉ. मनोज कुमार गुप्ता ने नियुक्ति पत्र सौंपा। मौके पर उन्होंने कहा कि आर्थिक रूप से कमजोर महिलाओं और छात्राओं के लिए यहां दिए जा रहे प्रशिक्षण उन्हें मजबूती प्रदान करेंगे और आत्मनिर्भर बनने का अवसर भी देंगे। गुरुकुल में आत्मनिर्भर बनने के लिए दिए जा रहे प्रशिक्षण काफी लाभकारी हैं।

प्रशस्त एप से स्कूल के बच्चपना दिवस के लिए अबुआ समावेशी शिक्षा के तहत अनुदानित और सर्व समाज ने किया जनसंपर्क

राज्य सरकार, राष्ट्रीय, राष्ट्रीय, राष्ट्रीय, राष्ट्रीय

अपराधियों ने रेलवे साइडिंग

भुरकुंडा रेलवे साइडिंग के कर्मियों को किया टारगेट, भदानीनगर ओ

द सूत्र, जागरण • भुरकुंडा (रामगढ़) : कोयलांचल के कोयला कारखानों से रंगदारी वसूली के लिए साइडिंग की घटना कोई नई बात नहीं है। परंतु शुक्रवार की घटना अपराधियों के बड़े मनोबल को दर्शाती है। भदानीनगर ओपी से महज 100 मीटर की दूरी पर स्थित भुरकुंडा रेलवे साइडिंग में दिनदहाड़े बपोश अपराधी ने अंधाधुंध फायरिंग कर दहशत फैला दी। इस घटना से साफ जाहिर हो गया कि अपराधिक गिरोह बेलागाम हो गए हैं। इस घटना के लिए भी यह खुला चैलेंज है। गैरमर बाइक से दो अपराधी भदानीनगर ओपी की ओर बढ़े साइडिंग गेट के समक्ष आते। इससे से एक अपराधी साइडिंग पर खड़ा होकर एक हाथ से अंधाधुंध फायरिंग करके निकल जाता। घटना को फिल्मी अंदाज में फिल्माया गया। घटना का टीवी फुटेज देखने पर यह साफ शूटर साइडिंग स्टाफ को लक्ष्य फायरिंग कर रहा है। वहीं जान-माल के लिए साइडिंग स्टाफ भागते-भागते ऑफिस के अंदर घुस जाते हैं। तभी कि किसी भी स्टाफ को नहीं लगी। जबकि स्टाफ के अंदर करमाली के ठीक बगल में गोली लागती है। नकाबपोश शूटर टल से एक पर एक करीब पांच



गोली चलने पर जान बचाकर भागते साइडिंग स्टाफ • जागरण



सीसीटीवी फुटेज में गोली चला रहा शूटर और बाइक लेकर रोड पर खड़ा सहयोगी राउंड फायरिंग की। जिसका खोखा पुलिस ने साइडिंग गेट के समीप बरामद किया। जांच में एसडीपीओ गौरव गोस्वामी, इंस्पेक्टर सतेंद्र सिंह, भदानीनगर प्रभारी ब्रह्मवत कुमार, भुरकुंडा प्रभारी निर्भय गुप्ता, पतरातु शिखरलाल गुप्ता, बरकाकाना के उमाशंकर वर्मा आदि जुटे हुए हैं। इधर, घटना की जांच के लिए रामगढ़ से तकनीकी सेल की टीम भी पहुंची। टीम ने रेलवे साइडिंग आसपास का काल हंप लिया। वहीं घटना के समय यहां सक्रिय मोबाइल नंबरों की पड़ताल भी कर रही है।

समाचार सार

कुल्ही में 23 लाभुकों के बीच पशुधन का किया गया वितरण



लाभुकों के बीच बकरियां वितरण करते अतिथि • जागरण

संवादसूत्र, जागरण दुलमी (रामगढ़) : दुलमी के कुल्ही पंचायत सचिवालय परिसर में शुक्रवार को मुख्यमंत्री पशुधन योजना अंतर्गत लाभुकों को बकरियां वितरित की गई। कार्यक्रम में मुख्यरूप से दुलमी 20 सूत्री अध्यक्ष सुधीर मंगलेश, मुखिया चुड़गी देवी, संबंधित विभाग के चिकित्सक डा शशि सिन्हा उपस्थित थे। कार्यक्रम में अतिथियों ने क्षेत्र के

23 लाभुकों के बीच पशुधन के तहत बकरी पालन वितरित की गई। साथ ही बीमारियों से बचाव के लिए दवाईयों भी वितरण की गई। मौके पर स्थानीय उपमुखिया सुबोध कुमार महतो, समाजसेवी रामकिशुन भोक्ता, झामुमो प्रखंड अध्यक्ष अर्जुन भोक्ता, महेंद्र ओहदार, हेमलाल महतो, राजकुमार महतो, रविरतन कुमार, धनश्याम कुमार आदि मौजूद थे।

एसबीआई कुजू ने बड़का चुंबा में शिविर लगाकर खोले नए खाते



शिविर में मौजूद एसबीआई के लोग व अन्य • जागरण

मैट में ड्यूज बाल पर अंडर-



पहन मनाती रावल चैलेंजर्स न्यू मार्केट की टीम • जागरण

जागरण • पतरातु वैली : पतरातु प्रखंड के पंचायत अंतर्गत चिल्ड्रन एसपीएल शारदा प्रीमियर ज बाल अंडर-14 क्रिकेट देखने के लिए लगातार भीड़ बढ़ती जा रही है। क्रिकेट नियमों का पालन छोटे-छोटे बच्चे शानदार दर्शन कर रहे हैं। दूसरे दिन के प्रथम मैच में पतरातु सुपर किंग्स व रावल चैलेंजर्स न्यू मार्केट के बीच खेला गया। जिसमें रावल चैलेंजर्स मार्केट ने 20 ओवरों में आठ विकेट खोकर 181 रन बनाए। वहीं, रनों का पीछा करते हुए पतरातु सुपर किंग्स की टीम 14.2 ओवरों में 124 रन में ही सिमट गई। दूसरा मैच पलानी नाईट राइडर्स व पंच मंदिर इंडियंस के बीच खेला गया।

धानी आग

एक अहमद मुजाज ने समाहरणालय सभाकक्ष में समीक्षा बैठक की। जिसमें जिला पंचायती पदाधिकारी निशा कुमारी सिंह के द्वारा पीपीटी प्रेजेंटेशन के माध्यम से पंचायती राज कार्यक्रम का विवरण पढ़ा जा रहे कार्य, संश्लिष्ट योजनाओं आदि की जानकारी उपयुक्त दी गई। जिला पंचायती राज पदाधिकारी द्वारा धरती आवा जनजातीय ग्राम उत्कर्ष अभियान के संबंध में विस्तार से जानकारी दी गई। मौके पर उपयुक्त ने अभियान के तहत 15 जून से 30 जून तक योजनाबद्ध तरीके से कार्य करने, शिविर आखंडित कर लोगों को सरकार की विभिन्न योजनाओं व सेवाओं से लाभान्वित करने का निर्देश दिया। पंचायत सुदृढ़ीकरण योजना के

जेआईपीएल ने 200 महिलाओं को दिया सोलर टैबल फैन



सोलर टैबल फैन का वितरण करते मांडू विधायक व जेआईपीएल के अधिकारी

संवाद सूत्र, जागरण गिड़ी (रामगढ़) : झारखंड इस्पात प्राइवेट लिमिटेड हेसला द्वारा अरगड़ा में सोलर टैबल फैन वितरण कार्यक्रम का आयोजन किया। इसमें मांडू विधायक निर्मल महतो उर्फ तिवारी महतो व जेआईपीएल के प्लांट हेड कृष्णा सिंह, सीएसआर हेड आरपी शर्मा व अनिल

पाठक उपस्थित थे। इस दौरान मांडू विधायक व जेआईपीएल के अधिकारियों ने अरगड़ा क्षेत्र की 200 महिलाओं के बीच सोलर टैबल फैन का वितरण किया। मौके पर विधायक ने कहा कि जेआईपीएल अपने पास के क्षेत्रों में सीईआर के तहत कई समाजिक कार्य कर रही है।

वेर में 22 लोगों ने किया रक्तदान

जागरण • पतरातु : पतरातु सामुदायिक



टोमी में गंडा पूजा आज, सभी जरूरी तैयारी पूरी



विवेक बाइट्स



जनता दरबार में पहुंचे दर्जनों फरियादी

हजारीबाग, उपायुक्त के साप्ताहिक जनता दरबार में शुक्रवार को दर्जनों मामले आये. उपायुक्त शशि प्रकाश सिंह ने सभी फरियादियों की समस्याएं सुनी. उसके शीघ्र समाधान के लिए संबंधित अधिकारियों को निर्देश दिया. जनता दरबार में भूमि पर अतिक्रमण, भूमि पर्चा (एलपीसी) निर्गत करने, भूमि हड़पने, भू-मुआवजा, रसीद निर्गत करने, बैटरी साइकिल उपलब्ध करने, विद्यालय में नामांकन, जन वितरण प्रणाली दुकान उपलब्ध कराने, मारपीट, गाली-गलौज जैसी शिकायतें आयी. उपायुक्त ने कहा कि जनता दरबार में सभी लोग परेशान होकर पहुंचे हैं. इसलिए संबंधित विभाग इस पर गंभीरतापूर्वक जांच करें.

विद्यालय में बाल श्रम निषेध दिवस पर कार्यक्रम



बलरकुड़ा, मध्य विद्यालय चामुदोहर में मानव विकास संस्था द्वारा बाल श्रम निषेध दिवस पर कार्यक्रम का आयोजन किया गया. कार्यक्रम समन्वयक रॉबिन कुमार ने कहा कि बाल श्रम निषेध दिवस का उद्देश्य बच्चों से काम करवाने की प्रथा के खिलाफ जागरूकता लाना है. साथ ही उन्हें शिक्षा, खेल व बचपन का अधिकार दिलाना है. उन्होंने कहा कि आजकल गांव में आर्थिक स्थिति सही न होने की वजह से बच्चे कम उम्र में ही बाहर कमाने चले जाते हैं और वहां के परिवेश में नहीं ढल पाने की वजह से उनका स्वास्थ्य बिगड़ने लगता है. अभिभावक की जवाबदेही है कि बच्चों को कम उम्र में बाहर नहीं जाने दें, ताकि वे घर पर रह कर पढ़ाई कर सकें और अपने लक्ष्य को प्राप्त कर सकें. आयोजन में संस्थाकर्मी राहुल कुमार, मारिया दास बास्के, कार्तिक महतो, रोहित टुडू, अंजु मुर्मू एवं किशोरी क्लब के सदस्य शामिल थे.

हजारीबाग कलाकार महोत्सव 15 को, पोस्टर लांच



हजारीबाग, हजारीबाग आर्ट एंड कल्चरल ट्रस्ट के बैनर तले 15 जून को दोपहर दो बजे से नगर भवन में हजारीबाग कलाकार महोत्सव 2025 का आयोजन किया जायेगा. जिसमें हजारीबाग के अलावे

युवाओं के कई लोगों की बचायी जिंदगी

रक्तदाता दिवस

सुरेंद्र कुमार / शंकर



डॉ सक्सेना

हर वर्ष 14 जून को रक्तदाता दिवस मनाया जाता है. सभी रक्तदाताओं को सम्मर्पित होता है, जो कि के दूसरों की जान बचाने अपना खून दान करके रक्तदाता दिवस एक हमें यह याद दिलाता है. रजरप्पा में कुछ ऐसे युवा जिंती उम्र उतनी चुके हैं. कई लोगों चुके हैं. ऐसे ही शर प्रखंड क्षेत्र के सुक

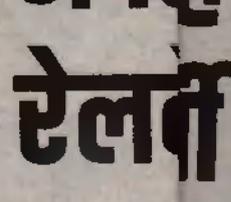
ब्लड डोनेट से हार्ट अटैक में आती है कमी : ब्लड बैंक प्रमारी

रामगढ़ के सदर अस्पताल स्थित ब्लड बैंक प्रमारी डॉ रेणु कुमारी ने बताया कि रक्तदान से लोगों को कई फायदा होता है. जागरूकता के अभाव में लोग रक्तदान करने से कतराते हैं. उन्होंने बताया कि एक बार रक्तदान से तीन जिंदगियों को मदद पहुंचाया जा सकता है. रक्तदान से बीपी, शुगर नियंत्रित रहता है. 90 फीसदी हार्ट अटैक का खतरा कम होता है. उन्होंने बताया कि 1000 यूनिट क्षमता वाले ब्लड बैंक में महज 30 यूनिट ब्लड स्टॉक में है. इसमें ए नेगेटिव एवं एबी नेगेटिव ग्रुप का ब्लड नहीं है.

भी 35 26 बार रहना है देने से

रक्तदान कर चुके हैं. उन्होंने कहा कि सभी योग्य रक्तदाताओं को स्वैच्छिक रक्तदान करना चाहिए, ताकि ब्लड बैंक में खून की कमी ना हो.

अमन सारी लोगों के बीच झारखंड इस्पात अपहै प्राइवेट लिमिटेड ने बांटे पंखे रेलवे



प्रतिनिधि, गद

कौयलांचल क्षेत्र की हमेशा से अपराधियों है. जब भी कोई नया क्षेत्र में अपनी पैठ ज करता है, तो उसका रेलवे साइडिंग ही होत के बाद हाल के दिन क्षेत्र में रेलवे साइडिंग घटना तेजी से बढ़ी क्षेत्र में कई नये आप इंटी है. शुक्रवार को साइडिंग में गोली चाल इसी का हिस्सा माना पेटन पर पिछले दो-ती



सीर पंखा के साथ अरगड़ा की ग्रामीण महिलायों

रानगढ़. आरसी रूंगटा समूह की इकाई झारखंड इस्पात प्राइवेट लिमिटेड ने शुक्रवार को सीर पंखे का वितरण किया. मुख्य अतिथि मांडू विधायक निर्मल महतो, कंपनी के सीएसआर हेड आरपी शर्मा, सीइआर हेड मनोज कुमार, विजय कुमार व अनिल पाठक मौजूद थे. विधायक निर्मल महतो ने कहा कि यह पहल ग्रामीण क्षेत्रों में स्वच्छ ऊर्जा को बढ़ावा देने व लोगों के जीवन स्तर में सुधार लाने के लिए की जा रही है. विधायक ने इस कार्य के लिए झारखंड इस्पात प्राइवेट लिमिटेड को धन्यवाद दिया. कंपनी के प्रतिनिधि आरपी शर्मा ने बताया कि सीर पंखों के माध्यम से ग्रामीण परिवार को गर्मी से राहत मिलेगी. यह पर्यावरण संरक्षण और सतत विकास की दिशा में सार्थक कदम है. ग्रामीणों ने भी इस पहल की सराहना की. सीर पंखों के माध्यम से हरित ऊर्जा को बढ़ावा मिलेगा और पारंपरिक ऊर्जा पर निर्भरता घटेगी. कंपनी ने कहा कि भविष्य में भी विकास और समुदाय कल्याण के लिए कार्य किया जायेगा.

जिप गदरग व पब्लिक निर्माणों

Tax Invoice

Shree Tech Design
 RANCHI, JHARKHAND-834001
 GSTIN/UIN: 20AQVPC9523D1Z1
 State Name : Jharkhand, Code : 20

Invoice No. JUNE/25-26/25	e-Way Bill No. 441581751590	Dated 18-Jun-2025
Delivery Note	Mode/Terms of Payment	
Supplier's Ref.	Other Reference(s)	
Buyer's Order No.	Dated	
Despatch Document No.	Delivery Note Date	
Despatched through	Destination	
Bill of Lading/LR-RR No.	Motor Vehicle No. UP24AT2627	

Consignee
M/S JHARKHAND ISPAT PVT LTD
 VILL & POST : HESLA, ARGADA, RAMGARH
 GSTIN/UIN : 20AABCR2993R1ZX
 State Name : Jharkhand, Code : 20

Buyer (if other than consignee)
M/S JHARKHAND ISPAT PVT LTD
 VILL & POST : HESLA, ARGADA, RAMGARH
 GSTIN/UIN : 20AABCR2993R1ZX
 State Name : Jharkhand, Code : 20

Terms of Delivery

Sl No.	Description of Goods	HSN/SAC	Quantity	Rate	per	Disc. %	Amount
1	Table Fan SOLAR FAN 12W DC WITH INBUILD 4 Ah Lion Battery & 20 WATT SOLAR PANEL, 3 TAP SPEED TRANSPORTATION BRANDING ON FAN	841451	570.0 NOS	2,205.00	NOS		12,56,850.00
	CGST						75,411.00
	SGST						75,411.00
Total			570.0 NOS				₹ 14,07,672.00

Amount Chargeable (in words) E & O E
INR Fourteen Lakh Seven Thousand Six Hundred Seventy Two Only

HSN/SAC	Taxable Value	Central Tax		State Tax		Total Tax Amount
		Rate	Amount	Rate	Amount	
841451	12,56,850.00	6%	75,411.00	6%	75,411.00	1,50,822.00
Total	12,56,850.00		75,411.00		75,411.00	1,50,822.00

Tax Amount (in words) : **INR One Lakh Fifty Thousand Eight Hundred Twenty Two Only**

Declaration
 We declare that this invoice shows the actual price of the goods described and that all particulars are true and correct.

Customer's Seal and Signature for Shree Tech Design
Authorised Signatory

This is a Computer Generated Invoice

Shree Tech Design

 Proprietor

निर्मल महतो

सदस्य

झारखण्ड विधानसभा, राँची

24, माण्डू विधानसभा क्षेत्र

सदस्य :

निवेदन समिति एवं याचिका समिति

झारखण्ड विधानसभा



आवास :-

ग्राम-बुमरी, पो.-बड़का चुम्बा - 829101

कार्यालय पता :

प्रधान कार्यालय, राँची रोड

जिला-रामगढ़ (झारखण्ड)

मो० : 9431991414, 8709100618, (PA) 9431550660

Email : nirmalmahto@gmail.com

पत्रांक...MLA/2219/25

दिनांक...27/06/2025

आभार पत्र

सेवा में,

प्रबंधक / निदेशक

झारखण्ड इस्पात प्रा० ली०

विषय :- सोलर पंखा उपलब्ध कराने पर आभार

महाशय,

अत्यंत खुशी के साथ आपको दिल से अरगडा ग्रामवासियों की और से बहुत बहुत धन्यवाद व आभार आपके द्वारा ग्राम- अरगडा के गरीब असहाय B.P.L. परिवारों को सोलर पंखा उपलब्ध कराया गया है जो एक बेहद सराहनीय कदम है।

पुनः कोटि कोटि धन्यवाद व आभार

भवदीय



पत्रांक.....MLA/1756/25

दिनांक 09/05/2025

सेवा में

महाप्रबंधक झारखण्ड इस्पात प्रा० लि०

हेसला, रामगढ़

विषय : सोलर स्ट्रीट लाईट लगाने हेतु प्रस्ताव

संदर्भ : पर्यावरणीय सहमती पत्र सं० F. NO.- J11011/41/2013 - IA-(I)

दिनांक 07/09/2022

महाशय,

ग्रामीणों के अनुरोध के अनुसार हम इन स्थानों पर सोलर स्ट्रीट लाईट लगाने का प्रस्ताव प्रस्तुत कर रहे हैं

1. अरगडा शमशान घाट के पास स्थित मंदिर के समीप
2. अरगडा आदिवासी टोला
3. आरगडा सार्वजनिक शौचालय के बगल में

इन तीन गांवों के निवासियों ने इसकी आवश्यकता व्यक्त की है हम इस प्रस्ताव को आवश्यक कार्यवाई हेतु आपके समक्ष अग्रेषित कर रहे हैं और आगे कि प्रक्रिया के लिए आपके मार्ग दर्शन की प्रतीक्षा कर रहे हैं ।

(निर्मल महतो)

स० वि० स०

सेवामें,

माननीय विधायक

माण्डु विधान सभा

रामगढ़, झांखण्ड

विषय:- निम्नलिखित तीन स्थलों में सोलर स्ट्रीट लाइट लगाने हेतु।

महाराज,

आम्रह पूर्ण कष्टा हैं। कि अरण्य के निम्नलिखित तीन स्थलों में रात के समय काफी अंधेरा रहता है। जिससे हम सभी ग्रामीणों को काफी दिक्कत का सामना करना पड़ता है। कभी भी रात में जोर अग्नि धटना का डर बना रहता है।

अतः सीमांत से आम्रह हैं। कि निम्नलिखित स्थलों में सोलर स्ट्रीट लाइट लगाने की कृपा की जाए

1. अरण्य रामदान धाट के पास स्थित मंदिर के समीप
2. अरण्य आदिवासी टोला में
3. अरण्य सार्वजनिक शौचालय के बगल में

इस कार्य के लिए हम सभी ग्रामिण आपके आभारी बने रहेंगे।

हरताक्षर:-

1. लक्ष्मण सिंह
2. संजय सिंह
3. सज्जद कृष्ण सिंह
4. पवन मंडो
5. राजेश

भवदीय

अरण्य के समस्त ग्रामीण

6. नमोद किरा
7. Kedar Nath Kushwaha
8. Horendoy Kumar
9. Chhedi Mahato
10. Zidder-am
11. श्री प्रसाद
12. श्री नारायण महता
13. सचि-रु कुमल
14. श्री...
15. श्री...
16. सिद्ध मुर्मू
18. Nehal Anand
19. Sunil K. Anand
20. Ramsevak Kanuni
21. Anil Kumar
22. 3/45...
23. Bant Sagar
24. Ashok Singh
25. Gauri Pr. Mahato
26. Chandan K. A.
27. Rishi
28. श्री...
29. श्री...
- 30.

सेवा में

प्रबंधक/निदेशक महोदय

आरवण्ड इस्थान प्रां. लि०

हेसला, जिला-रामगढ़

विषय:- CSR के द्वारा सोलर लाइट लगवाने के संबंध में।
सं. F. NO-1101142/2013-1A-(15 दिनोंक-05/09/2022 के आलेख में)
महाराज

निवेदन पुरवक कहना है की ग्राम-हेसला में निम्न स्थलों पर CSR के तहत सोलर लाइट/सीट लाइट की भारी आवश्यकता है।

1. महुवा टॉड नमिता देवी धर के पास
2. हेसला डीयंड डायी के पास
3. महुवा टॉड शिवमन्दिर के पास
4. जामुन टॉड सालवी देवी धर के पास
5. जोगिमा में झरणा के पास
6. हेसला वैदिमा टासा में सुचिता देवी धर के पास

इन जगहों पर सोलर लाइट लगाने से हम ग्रामिणों को आँधरे से रक्षित मिलेगा

अतः श्रीमान से निवेदन है की उक्त स्थानों

पर सोलर लाइट लगवाने की कृपा प्रदान करे इस काम के लिए हम आपसे आभारी होंगे रहेंगे।

आपका विश्वासी

ग्रामिण जनता

1. Bablu Bechar

2. रवि राम

3. श्रीराम

4. Nikesh Kumar

5. Binod Ram

6. श्री श्रीराम

7. राजेश्वर राम

10/09/2025

गापाल मुण्डा
वार्ड पार्षद
हेसला, वार्ड सं०-12
नगर परिषद, रामगढ़

- (8) → सीमा देवी
- (9) → कमला देवी
- (10) → आशा देवी
- (11) नमिता देवी
- (12) → दिव्य राम
- (13) → Mukta Kumari
- (14) Naina Kumari
- (15) Monisha Kumari
- (16) Binaya Kumari
- (17) Nikita Kumari
- (18) सादरी देवी
- (19) मुडली देवी
- (20) विवेक बेदिआ
- (21) आशुष बेदिआ
- (22) फोगनी देवी
- (23) विनोद बेदिआ
- (24) सुप्रिया देवी
- (25) विरुषा देवी
- (26) Sita Devi
- (27) Govind Beddy
- (28) Nishant Beddy
- (29) अशोक बेदिआ
- (30) संतोष बेदिआ
- (31) शंकर बेदिआ

- 32) Binny Kumari
- 33) जगदीश बेदिआ
- 34) एशु बेदिआ
- 35) Amar Kumar
- 36) मलीना देवी
- 37) Bhumika Nagwanshi
- 38) बनवारी मुंडा
- 39) संगीता कुमारी
- 40) Nareesh munda
- 41) संजय मुंडा
- 42) संजु देवी
- 43) अमिता देवी
- 44) शीना देवी
- 45) नेपाल मुंडा
- 46) Kanchan Munda
- 47) Chandan munda
- 48) Gayatri Kumari
- 49) Ritesh Munda
- 50) Manoj Munda
- 51) Radhika Kumari
- 52) Binmesh Munda
- 53) Dim PAL Kumari
- 54) Sima Kumari
- 55) Kajal Kumari
- 56) Sushmita Kumari
- 57) अजय मुंडा
- 58) Anuril Beddy
- 59) अमा कुमारा
- 60

10/5/2025

61. पावित्री देवी

62. पावन करमाली

63. त्रिकाम Bedia

64. सांजु देवी

Solar Street light installation at Argada on 02/06/2025





Solar Street light installation at Hesla on 02/06/2025







एक नजर में

गिद्दी डीएवी के आदित्य को जेईई एडवांस में सफलता गिद्दी (रामगढ़) : गिद्दी डीएवी पब्लिक स्कूल के छात्र आदित्य कुमार ने जी-एडवांस परीक्षा में 5359वां रैंक हासिल कर विद्यालय और कोयलांचल क्षेत्र को गर्वित किया है। यह परीक्षा भारत के प्रमुख इंजीनियरिंग कालेजों में प्रवेश के लिए आयोजित की जाती है। आदित्य ने अपनी सफलता का श्रेय अपने माता-पिता और विद्यालय के शिक्षकों को दिया। उनके पिता, अरविंद कुमार सीसीएल में कार्यरत हैं जबकि माता रूपा देवी गृहणी हैं। प्राचार्य, मनप्रिय चटर्जी ने आदित्य और उनके परिवार को बधाई देते हुए कहा कि वे



आदित्य कुमार।

उन्नत कृषि तकनीक को अपनाएं किसान

विकसित कृषि संकल्प अभियान के तहत जागरूकता कार्यक्रम में 450 से अधिक किसान

संवाद सहयोगी, जागरण • रामगढ़ : कृषि विज्ञान केंद्र, रामगढ़ के तत्वावधान में विकसित कृषि संकल्प अभियान के अंतर्गत रामगढ़ प्रखंड के हुहुआ, गंडके एवं बुढ़ा खोखरा गांवों में एक दिवसीय किसान जागरूकता कार्यक्रम का आयोजन किया गया। इस कार्यक्रम का मुख्य उद्देश्य किसानों को खरीफ मौसम की उन्नत फसल तकनीकों, विशेष रूप से धान की उच्च गुणवत्ता वाली प्रजातियों एवं उनके वैज्ञानिक प्रबंधन की जानकारी देना, साथ ही भारत सरकार की विभिन्न किसान कल्याणकारी योजनाओं से अवगत कराना था। कार्यक्रम में कृषि विज्ञान केंद्र, रामगढ़ के प्रधान डा. सुधांशु शेखर ने किसानों को संबोधित करते हुए

वैज्ञानिक दल बलसगरा में किसानों की समस्याओं से हुआ रूबरू

संवाद सूत्र, जागरण • गिद्दी (रामगढ़) : कृषि अनुसंधान केंद्र गोरिया करमा का वैज्ञानिक दल सोमवार को विकसित कृषि संकल्प अभियान के तहत बलसगरा के किसानों की समस्याओं से अवगत हुआ। इस दल में डा. कृष्णा प्रकाश, डा. बैद्यनाथ मंडल और तकनीकी पदाधिकारी विकास कुमार शामिल थे। वैज्ञानिकों ने किसानों की समस्याओं का समाधान प्रस्तुत किया। किसान गिरधारी महतो ने काली मिर्च की खेती के संबंध में जानकारी मांगी, जबकि अन्य किसानों जैसे रामबिलास दुह, मधुरा महतो, जयराम प्रजापति और



बेतक में मौजूद वैज्ञानिक व ग्रामीण • जागरण

डाड़ी पंचायत के डाड़ी संयुक्त ग्रामीण प्रोड्यूसर कंपनी के चेयरमैन गिरधारी महतो ने बताया कि झारखंड में काली मिर्च की कुछ किस्मों की खेती संभव है, लेकिन देने की घोषणा की गई। इस अवसर पर मुखिया सुदर्शन भुइयां, उप मुखिया किरण देवी, बीटीएम अनिल सिन्हा सहित सैकड़ों किसान उपस्थित थे। यह कार्यक्रम किसानों के लिए एक महत्वपूर्ण पहल

कैलासीफाइट

आवश्यकता

5 जेसीबी ड्राइवर की जरूरत है। वेतन 25000 प्रतिमाह / और टुक ड्राइवर की भी जरूरत है। मुझे कॉल करें 7543042692, 9470031452

बिकाऊ

Office Space, Shops available for Sale Preferred Pharma, Cloth, Electrical Business, Best for Advocates / Chartered Accountants / Corporate Office - LBL Arcade, Nilratan Street, Near Civil Court, Ranchi, (Jharkhand), M-6203491169.

नाम परिवर्तन

L. ARIB HASSAN, aged about 26 years, Son of A.H. Zeya (Arshad Hasan Zeya), by faith - Islam, Residing at Sector-9/D, Qr. No.-1490,

जेआइपीएल की ओर से दो गांवों में स्ट्रीट लाइट लगाए गए

संस्, जागरण • गिद्दी (रामगढ़) : झारखंड इस्पात इंडस्ट्रीज प्रा. लिमिटेड ने सोमवार को पर्यावरण, वन एवं जलवायु परिवर्तन मंत्रालय (मोहफ-सीसी) के निर्देशानुसार कार्पोरेट पर्यावरणीय जिम्मेदारी (सीएसआर) के तहत अरगड़ा और हेसला में सौर उर्जा स्ट्रीट लाइट्स का उद्घाटन किया। उद्घाटन मांडू विधायक निर्मल महतो उर्फ तिवारी महतो ने अरगड़ा में व वार्ड प्रतिनिधि गोपाल मुंडा ने हेसला में किया। मौके पर बताया गया कि यह पहल नवीकरणीय ऊर्जा को बढ़ावा देने और पर्यावरण संरक्षण के लिए की गई है। कंपनी नवीकरणीय ऊर्जा को प्रोत्साहित करने और सतत विकास में योगदान देने के लिए लगातार प्रयास करता रहेगा। मौके पर आइपीएल से



उद्घाटन करते विधायक • जागरण

श्री कृष्णा सिंह, आरपी शमा, मनोज कुमार, विजय कुमार आदि ग्रामीण उपस्थित थे।

स्थापना दिवस पर हुआ फिटनेस

संवाद सूत्र, जागरण • गिद्दी (रामगढ़) : गिद्दी डीएवी में डीएवी की 139वें स्थापना दिवस के अवसर पर फिट इंडिया संडे आन साइकिल कार्यक्रम का आयोजन हुआ। इसमें विद्यालय के विभिन्न वर्ग के बच्चों ने भाग लिया। मौके पर प्राचार्य मनप्रिय चटर्जी ने कहा कि वर्ष 1886 में महात्मा हंसराज ने लाहौर में प्रथम डीएवी स्कूल की स्थापना की थी और वर्तमान में करीब एक हजार से ज्यादा विद्यालयों वाला गौरवशाली संगठन बन चुका है। डीएवी संस्थानों का उद्देश्य छात्रों में ज्ञान की प्यास, कर्तव्य के प्रति समर्पण, ईमानदारी और मानवता के साथ-साथ देशभक्ति की भावना पैदा करना है। डीएवी संस्थान शिक्षा में महत्वपूर्ण भूमिका निभाते हैं और आज उनके योगदान को याद करने के लिए मनाया जाता है। कहा कि इस बार की थीम फिट इंडिया संडे



फिट इंडिया संडे आन साइकिल कार्यक्रम में शामिल

आन साइकिल था। इसका उद्देश्य बच्चों को मानसिक और शारीरिक रूप से स्वस्थ रहने के प्रति जागरूक करना है। कहा कि फिट इंडिया का यह विशेष संस्करण हमारे देश के उन बहादुर सैनिकों को समर्पित है, जिन्होंने आपरेशन सिंदूर को अंजाम दिया। साइकिल कार्यक्रम में विओम कुमार साइबिलिया मृत्युंज सुमित सिन्हा,

लावारिस हालत में

वि. प्रसाद यादव, लालन यादव, जातित्र यादव, मा अलामुबान म... हर एक हसन, साहिद सिद्दिकी, अकबर खान, शमीम इराकी, केवल राम, अ... दर्शकों ने सहित कई राजद नेता व कार्यकर्ता शामिल थे.

डापाएमयू टाम क सदस्यों ने निरीक्षण किया. इस दौरान प्रसव कक्षा, प्रयोगशाला, ओपीडी, एमटीसी, डेंटल, ओटी, स्त्रीनिग व स्टोर का टीम के सदस्यों ने गहनता से निरीक्षण किया. निरीक्षण के दौरान अस्पताल में दवाओं की पर्याप्त उपलब्धता पायी गयी. वहीं अस्पताल में कार्यरत कर्मियों का यूनिफॉर्म में नही होना, साफ सफाई का अभाव देख सिविल सर्जन ने सीएचसी प्रभारी को फटकार लगाते हुए आवश्यक दिशा निर्देश दिये. निरीक्षण के उपरांत सिविल सर्जन ने सभी चिकित्सकों एवं कर्मियों के साथ बैठक



की. जिसमें उन्होंने सभी को तय समय सीमा पर अस्पताल में उपस्थिति व अनिवार्य रूप से बायोमेट्रिक बनाने का निर्देश दिया. निरीक्षण के दौरान दो कर्मियों को कार्य में कोताही बरतने के कारण स्पष्टीकरण मांगा गया है. मौके पर प्रभारी चिकित्सा पदाधिकारी रश्मि रोमिला सांगा, विजय कुमार, रंजीत कुमार सिंह, संदीप गुप्ता, डॉ अनुभव, धर्मेन्द्र कुमार, डॉ दिलीप, राहुल कुमार व संजीत कुमार आदि मौजूद थे.

कोर्ट नोटिस

सिविल जज सिनियर डिप्टि जज - 1, कम पी.ओ. कानासिंहल कोर्ट, रांची
पंचायत नेतृत्व संघ, हावाबा बडु बज्जार, रांची ...

- 1. दुर्गा स्वयं सहायता समूह एवं अन्य ...
2. शीतल गुप्ता, अचल दुर्गा स्वयं सहायता समूह, पति साधन गुप्ता, बलाक नंबर 17, नेपाल हाउस, JAP-1, कैम्प, हॉस्पिटल लेन, डोरेंडा, रांची, झारखण्ड 834002, Mob.8757787056.
3. छाया क्षापा, रूचिव दुर्गा स्वयं सहायता समूह, पति देवेन्द्र सिंह क्षापा, Q.No. 3, बलाक-17, नेपाल हाउस, JAP-1, कैम्प, हॉस्पिटल लेन, डोरेंडा, रांची, झारखण्ड 834002, Mob.8292842261
4. सीमा लाम्बा, कौशाब्बहा दुर्गा स्वयं सहायता समूह, पुत्री शक्ति लाम्बा JAP-1, कैम्प, हॉस्पिटल लेन, डोरेंडा, रांची, झारखण्ड 834002. Mob. 9534040329.
2nd Address सीमा लाम्बा, कौशाब्बहा दुर्गा स्वयं सहायता समूह, पुत्री शक्ति लाम्बा, ब्याल्ड टोली, डोरेंडा, रांची, झारखण्ड 834002 को.

बज्जारी, इस नोटिस के द्वारा आप लोगों को सूचित किया जाता है कि अचलदुर्गा/बायी ने आम सभों के विरुद्ध मेरे न्यायालय में उपरोक्त याच दायर किया है। न्यायालय के पंजीकृत डाक एवं न्यायालय द्वारा नोटिस जारी किया गया, लेकिन आप लोग मेरे न्यायालय में स्वयं का अपने अधिवक्ता द्वारा उपस्थित नहीं हुए। जिन न्यायालय के आदेश से इस प्रकथन नोटिस द्वारा सूचित किया जाता है कि आप लोगों के उपस्थित हेतु दिनांक 10.6.25 को 10:30 बजे सुनह/दिन में निर्धारित किया गया है। आप लोग स्वयं का अपने अधिवक्ता के माध्यम से उपस्थित होकर अपना पूरा रवा। अन्य जज निति को आप लोग उपस्थित नहीं हुए तो मुझसे भी सुनवाई एक पक्षीय बन दी जायेगी। इसे सबक ठानीज आने। यह प्रकथन नोटिस, न्यायालय नौकर, मुद्रा एवं फोटो हस्ताक्षर से निर्गत किया जा रहा है।
दिनांक - 03.06.25
पी.ओ. कानासिंहल कोर्ट, रांची

किसानों को दी योजनाओं की जानकारी

राजगढ़. कृषि विज्ञान केंद्र तत्त्वचयन में विकसित अभियान के अंतर्गत समूह, हुहुआ, गंडके व बुढ़ा खुखीय, सूरज दिवसीय किसान जागरूकता कार्यक्रम में कृषि विज्ञान केंद्र प्रधान डॉ. सुधांशु शोखर ने किसानों को विस्तार से जानकारी दी. उन्होंने किसानों से पर्याप्त का अभिन्न हिस्सा मानते वाले लोगों की पहचान एवं जानकारी दी. किसानों को तकनीकों की जानकारी लेने प्रशिक्षण के लिए कृषि विज्ञान केंद्र की सलाह दी. इस कार्यक्रम में उपस्थित अधिकार अनुसंधान केंद्र से आए वैद्यक सौम्या सह्या व डॉ प्रिय मेघा, मौसम में उगाई जाने वाली धान, किस्म, उनके चरम, खरपत, मृदा स्वास्थ्य व वैज्ञानिक विस्तार से जानकारी दी. उन्होंने कृषि विज्ञान केंद्र की फसल प्रबंधन से संबंधित कृषि समाधान भी बताया. कृषि विज्ञान केंद्र की विशेष विशेषज्ञ डॉ. ईश्वरी लाम उठाने की अपील की.

गंडा ने कहा

रुक करना

मौके पर जिला पार्षद प्रतिनिधि ज्योतिंद्र प्रसाद साहू, पंचायत समिति सदस्य प्रतिनिधि उमेश करमाली, पूर्व मुखिया प्रतिनिधि कैलाश करमाली, रानी देवी, ममता देवी, सुलेखा देवी, विशाल मुंडा, दिनेश बेदिया, हीरामनी उरांव, अर्निता देवी, किरण उरांव, गीता देवी, सोनी देवी, कृति मुंडा, निशा उरांव, कुमारी लक्ष्मी मुंडा, पूजा कुमारी, रेशमी कुजूर, रोशनी कुजूर, रुपा मुंडा, निशु मुंडा, वर्षा मुंडा, सनतना मुंडा, सुरेंद्र मुंडा, सौरभ बेदिया, आनंद उरांव, बादल सिंह मुंडा, वनिशा उरांव, राजेश उरांव आदि शामिल थे.

स्ट्रीट लाइट लगायी

राजगढ़. झारखंड इस्पात इंडस्ट्रीज प्राइवेट लिमिटेड (जेआईपीएल) ने कॉर्पोरेट पर्यावरणीय जिम्मेदारी के तहत हेसला व अरगडा में सौर ऊर्जा स्ट्रीट लाइट्स का उदघाटन किया गया. यह पहल नवीकरणीय ऊर्जा को बढ़ावा देने और पर्यावरण संरक्षण के लिये की गयी है. हेसला गांव में वार्ड प्रतिनिधि गोपाल मुंडा व अरगडा में विधायक निर्मल महतो उपस्थित थे. विधायक तिवारी महतो ने कहा कि यह एक सकारात्मक पहल है. यह पर्यावरण के लिये इको फ्रेंडली है. साथ ही इससे रात्रि में प्रकाश मिलेगा. जिससे अंधेरा से होनेवाले प्रभाव का असर नहीं होगा. फैक्ट्री की इस पहल को गांव वासियों ने सराहा है. इसे एक सकारात्मक कदम बताया. जेआईपीएल के कृष्णा सिंह ने ग्रामीणों को सुलभ एवं पर्यावरण के अनुकूल प्रकाश व्यवस्था उपलब्ध होगी.

गंत स्वीकृत
न कोटेशन
खरन करना
र्टन दाखिल
रण-पत्र की
रना होगा।
के माध्यम से
खल, खूटी

य के सूचना
अन्तगर्त पूर्ण
किया जाता
धिकारी
शामगढ़



एतद हरा सिद्धांतों को सिद्धि
हाराक हस्त कि है ताता
किया जाता है कि

Tax Invoice

Shree Tech Design RANCHI, JHARKHAND-834001 GSTIN/UIN: 20AQVPC9523D1Z1 State Name : Jharkhand, Code : 20	<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td>Invoice No. JUNE25-2668</td> <td>e-Way Bill No. 411581754350</td> <td>Dated 18-Jun-2025</td> </tr> <tr> <td colspan="2">Delivery Note</td> <td>Mode/Terms of Payment</td> </tr> <tr> <td colspan="2">Supplier's Ref.</td> <td>Other Reference(s)</td> </tr> <tr> <td colspan="2">Buyer's Order No.</td> <td>Dated</td> </tr> <tr> <td colspan="2">Despatch Document No.</td> <td>Delivery Note Date</td> </tr> <tr> <td colspan="2">Despatched through</td> <td>Destination</td> </tr> <tr> <td colspan="2">Bill of Lading/LR-RR No.</td> <td>Motor Vehicle No. JH05DC8210</td> </tr> <tr> <td colspan="3">Terms of Delivery</td> </tr> </table>	Invoice No. JUNE25-2668	e-Way Bill No. 411581754350	Dated 18-Jun-2025	Delivery Note		Mode/Terms of Payment	Supplier's Ref.		Other Reference(s)	Buyer's Order No.		Dated	Despatch Document No.		Delivery Note Date	Despatched through		Destination	Bill of Lading/LR-RR No.		Motor Vehicle No. JH05DC8210	Terms of Delivery		
Invoice No. JUNE25-2668	e-Way Bill No. 411581754350	Dated 18-Jun-2025																							
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Despatched through		Destination																							
Bill of Lading/LR-RR No.		Motor Vehicle No. JH05DC8210																							
Terms of Delivery																									
Consignee M/S JHARKHAND ISPAT PVT LTD VILL & POST : HESLA, ARGADA, RAMGARH GSTIN/UIN : 20AABCR2993R1ZX State Name : Jharkhand, Code : 20																									
Buyer (if other than consignee) M/S JHARKHAND ISPAT PVT LTD VILL & POST : HESLA, ARGADA, RAMGARH GSTIN/UIN : 20AABCR2993R1ZX State Name : Jharkhand, Code : 20																									

Sl No	Description of Goods	HSN/SAC	Quantity	Rate	per	Disc. %	Amount
1	Solar Street Light SOLAR STREET LIGHT WITH 18W PHILLIPS LED LIGHT BATTERY 12.8V/18Ah, 75W EXIDE VP MODULE INSTALLATION GI POLE 6M TRANSPORTATION	94054090	6.0 NOS	20,000.00	NOS		1,20,000.00
	CGST						10,800.00
	SGST						10,800.00
Total			6.0 NOS				₹ 1,41,600.00

Amount Chargeable (in words) **INR One Lakh Forty One Thousand Six Hundred Only** E & O E

HSN/SAC	Taxable Value	Central Tax		State Tax		Total Tax Amount
		Rate	Amount	Rate	Amount	
94054090	1,20,000.00	9%	10,800.00	9%	10,800.00	21,600.00
Total	1,20,000.00		10,800.00		10,800.00	21,600.00

Tax Amount (in words) : **INR Twenty One Thousand Six Hundred Only**

Declaration
 We declare that this invoice shows the actual price of the goods described and that all particulars are true and correct.

Customer's Seal and Signature	for Shree Tech Design Authorized Signatory
-------------------------------	---

This is a Computer Generated Invoice


Shree Tech Design
 Chanda Kr. Chandra
 Proprietor

निर्मल महतो

सदस्य

झारखण्ड विधानसभा, राँची

24, माण्डू विधानसभा क्षेत्र

सदस्य :

निवेदन समिति एवं याचिका समिति

झारखण्ड विधानसभा



आवास :-

ग्राम-बुमरी, पो.-बड़का चुम्बा -829101

कार्यालय पता :

प्रधान कार्यालय, राँची रोड

जिला-रामगढ़ (झारखण्ड)

मो० : 9431991414, 8709100618, (PA) 9431550660

Email : nirmalmahto@gmail.com

पत्रांक.....MLA/2220/25

दिनांक.....27/06/2025

आभार पत्र

सेवा में,

प्रबंधक / निदेशक

झारखण्ड इस्पात प्रा० ली०

विषय :- सोलर पेनल स्ट्रीट लाईट उपलब्ध कराने पर आभार

महाशय,

अत्यंत खुशी के साथ आपको दिल से अरगडा ग्रामवासियों की ओर से बहुत बहुत धन्यवाद व आभार आपके द्वारा ग्राम- अरगडा के तीन स्थलों पर सोलर पेनल स्ट्रीट लाईट उपलब्ध कराया गया है जो एक वेहद सराहनीय कदम है।

पुनः कोटि कोटि धन्यवाद व आभार

भवदीय

JHARKHAND ISPAT PRIVATE LIMITED

ADMN. OFFICE : Near P.N.Bank, Main Road, Ramgarh Cantt.
Dist. - Ramgarh (Jharkhand) - 829 122
CIN : U34102UP1991PTC012872
Telephone : 06553-226846, Fax : 226845
E-mail : jiplramgarh@gmail.com

IS:2830



CML-5408358

WORKS :
Vill. & P.O.-Hesla, Argada
Dist.-Ramgarh (Jharkhand)
PIN.- 829 101

Ref. No.....**JIPL/164/2022-23**Date.....**21.03.2023**

To,
The Divisional Forest Officer,
Ramgarh Division,
Dist. Ramgarh.
Jharkhand

Sub: Regarding submission of Rs 6,10,000/- for conservation of fauna in Phulsarai Protected Forest to the District Forest Office under Corporate Environment Responsibility (CER).

Ref.:- Environment Clearance letter No. J-11011/41/2013-IA-II(I) Dated 07/09/2022.

Dear Sir,

With reference to the above, MoEF&CC, New Delhi has been issued Environment Clearance to the Unit vide letter No J-11011/41/2013-IA-II(I) Dated 07/09/2022 (Copy enclosed). As per EC condition under CER for implementation of Remediation Plan in the first year, we have to submit Rs 6, 10,000/- for conservation of fauna in Phulsarai Protected Forest to the District Forest Office.

Kindly give us proper direction for payment of Rs 6, 10,000/- in compliance of the direction.

Your early action on the matter is solicited.

Thanking you,

Yours faithfully,

For **JHARKHAND ISPAT PVT LTD**

[Handwritten Signature]
Authorized Signatory

Encl.:- As above.



कार्यालय:-वन प्रमंडल पदाधिकारी, रामगढ़ वन प्रमंडल, रामगढ़।

(रांची रोड नियर बी.आर.एल. गेट, पो0-मरार, जिला-रामगढ़ पिन-829117)

Email id – dfo-ramgarh@gov.in

पत्रांक 602 / रामगढ़, दिनांक 29/03/23

सेवा में,

Jharkhand Ispat Private Limited
Vill+Po-Hesla, Argada,
Dist-Ramgarh (Jharkhand)
Pin-829101

विषय :- **Regarding submission of Rs.6,10,000/- for conservation of fauna in phulsarai protected forest to the district forest office under corporate environment responsibility (CER).**

प्रसंग :- **आपका पत्रांक-JIPL/164/2022-23 dt.21.03.23 एवं Environment clearance letter No. J-11011/41/2013-IA-II(I) dt.07.09.22**

महाशय,

उपर्युक्त विषयक प्रसंगाधीन पत्र के आलोक में सूचित करना है कि झारखण्ड इस्पात प्रा0 लि0 इकाई को भारत सरकार, वन, पर्यावरण एवं जलवायु परिवर्तन मंत्रालय के पत्रांक-F.No.J-11011/41/2023-IA-II(I) dt.07.09.2022 द्वारा पर्यावरणी स्वीकृति में लगाये गये शर्तों के आलोक में औद्योगिक इकाई के आस-पास फुलसराय एवं अन्य क्षेत्रों में Biological Environment अन्तर्गत वन्यप्राणी संरक्षण हेतु राशि-6,10,000/- रूपये वन, पर्यावरण एवं जलवायु परिवर्तन विभाग को हस्तान्तरण किया जाना है।

अतः अनुरोध है कि कुल राशि रू. 6,10,000/- का चालान के माध्यम से कोषागार के वन प्रेषण लोक लेखा (प्राप्तियां) शीर्ष 8782 में जमा कराना सुनिश्चित करें।

आपका विश्वासी,

Hitesh
29/3/23
वन प्रमंडल पदाधिकारी,
रामगढ़

JHARKHAND ISPAT PRIVATE LIMITED

ADMN. OFFICE : Near P.N. Bank, Main Road, Ramgarh Cantt.
Dist. - Ramgarh (Jharkhand) - 829 122
CIN : U34102UP1991PTC012872
Telephone : 06553-226846, 224601, Fax : 226845
E-mail : jiplramgarh@gmail.com



WORKS :
Vill, & P.O. - Hesla, Argada
Dist.- Ramgarh (Jharkhand)
PIN. - 829 101

Ref. No.....

o/c

Date.....

JIPL/169/2022-23

31.03.2023

To,
The Divisional Forest Officer,
Ramgarh Division,
Dist. Ramgarh.
Jharkhand

Sub: Regarding submission of e- Challan copy duly received by SBI, Ramgarh Branch of Rs 6,10,000/- for conservation of fauna in Phulsarai Protected Forest to the District Forest Office under Corporate Environment Responsibility (CER).

Ref:- 1) Our letter no JIPL/164/2022-23 dated 21/03/2023.
2) DFO, Ramgarh letter no 602 dated 29/03/2023.

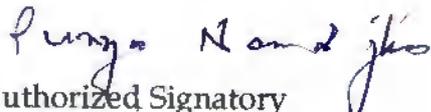
Dear Sir,

With reference to the above, please find enclosed herewith e- Challan copy duly received by SBI, Ramgarh Branch of Rs 6, 10,000/- bearing no J-175799624 dated 31/03/2023.

Please find above in order and oblige.

Thanking you,

Yours faithfully,
For JHARKHAND ISPAT PVT LTD


Authorized Signatory

Encl:- As above.

e-Challan	
Finance Department, Government of Jharkhand	
Receiving Dept: Forest, Environment and Climate Change Department	
Valid Up To :-09/04/2023	Remitter's Copy of Dept
GRN:-2316468419	Date:- 31/03/2023 11:51:34
	
Receiving Office:- HZBFOR001-DIV. FOREST OFFICER-RAMGARH FOREST DIVISION, RAMGARH	
District:- Ramgarh	Deposit Treasury:- Ramgarh
Year:- 31/03/2023	to :- 31/03/2023
Head(8782)	Amount ₹
Head Details 878200103010101	
FOREST REMITTANCES	610000.00
Net Payable Amount:- ₹ 610000.00 Six Lakh Ten Thousand Rupees And Zero Paise Only	
For Treasury Use Only(Ramgarh)	
Challan No and Date: 168 31/03/2023	
Identity Proof(GSTIN No.) - 20AABCR2993R1ZX	
PAN No:- NA	
Remitter Name:- JHARKHAND ISPAT PRIVATE LIMITED	
Address :- VILL HESLA PO HESLA ARGADA RAMGARH RAMGARH 829101	
Remarks :- Deposit Work	
Treasury Officer Signature is not required.	
FOR USE IN TREASURY LINK BANK	
CHEQUE/DD :- 366933/31.03.23	
Scroll No and (Date) :-	
Bank Name :-SBI,RAMGHAR,STATE BANK OF INDIA, RAMGARH CANTT	
Note:- Bank Official are requested to update the receipt Online before Stamping.	
Signature & Seal of Bank	

Scissors icon

Cut from here

Scissors icon

e-Challan	
Finance Department, Government of Jharkhand	
Receiving Dept: Forest, Environment and Climate Change Department	
Valid Up To :-09/04/2023	Remitter's Copy
GRN:-2316468419	Date:- 31/03/2023 11:51:34
	
Receiving Office :- HZBFOR001-DIV. FOREST OFFICER-RAMGARH FOREST DIVISION, RAMGARH	
District :- Ramgarh	Deposit Treasury:- Ramgarh
Year:-31/03/2023	to:- 31/03/2023
Head(8782)	Amount ₹
Head Details 878200103010101	
FOREST REMITTANCES	610000.00
5-125229627	
Net Payable Amount:- ₹ 610000.00 Six Lakh Ten Thousand Rupees And Zero Paise Only	
For Treasury Use Only(Ramgarh)	
Challan No and Date: 168 31/03/2023	
Identity Proof(GSTIN No.) - 20AABCR2993R1ZX	
PAN No:- NA	
Remitter Name:- JHARKHAND ISPAT PRIVATE LIMITED	
Address :- VILL HESLA PO HESLA ARGADA RAMGARH RAMGARH 829101	
Remarks :- Deposit Work	
Treasury Officer Signature is not required.	
FOR USE IN TREASURY LINK BANK	
CHEQUE/DD :- 366933/31.03.23	
Scroll No and (Date) :-	
Bank Name :-SBI,RAMGHAR,STATE BANK OF INDIA, RAMGARH CANTT	
Note:- Bank Official are requested to update the receipt Online before Stamping.	
Signature & Seal of Bank	

Stamp: 31 MAR 2023, 4061500, SBI, RAMGARH CANTT, PF.No. 3926467

Stamp: 31 MAR 2023, 4061500, SBI, RAMGARH CANTT



भारतीय स्टेट बैंक
State Bank Of India

(09620)-SME BRANCH RANCHI
MACON CAMPUS
DORANDA RANCHI, DIST: RANCHI, 834002
Tel : 651 2482676 Fax : IFS Code : SBIN0009620 SWIFT :

केवल 3 महीने के लिए वैध / VALID FOR 3 MONTHS ONLY

31 03 20 23
D D M M Y Y Y Y

CfLJcd

PAY D.O. Ramgarkh को या उनके आदेश पर OR ORDER

रुपये RUPEES Six lakh ten thousand only

अदा करें

₹ 610000/2

खा. सं.
A/c No.

10324842800

VALID UPTO ₹ 50 LACS AT NON-HOME BRANCH FOR NON-CASH TRANSACTION ONLY

00824842301

CASH CREDIT A/C

PREFIX :
1516200003

Jharkhand Ispat Pvt Ltd.

JHARKHAND ISPAT PRIVATE LIMITED

MULTI-CITY CHEQUE Payable at Par at All Branches of SBI

Please sign above

⑈ 366933⑈ 834002006⑈ 000152⑈ 30

1536801 / 100 / BLUE ORDER / R / 18/AUG/2022
SESHAASA (K) / CTS-2010

JHARKHAND ISPAT PRIVATE LIMITED

Annexure - 10

ADMN. OFFICE : Near P.N. Bank, Main Road, Ramgarh Cantt.
Dist. - Ramgarh (Jharkhand) - 829 122
CIN : U34102UP1991PTC012872
Telephone : 06553-226846, 224601, Fax : 226845
E-mail : jiplramgarh@gmail.com



WORKS :
Vill. & P.O. - Hesla, Argada
Dist. - Ramgarh (Jharkhand)
PIN. - 829 101

Ref. No **JIPL/026/2023-24**

o/c

Date..... **15/06/2023**

To,
The Dy. Commissioner,
Dist. Ramgarh.
Jharkhand.

Sub: Request for direction of payment of Rs 6, 30,000/- for conservation of aquatic life in Damodar River, to the District Collector/Water Resource Department.

Ref.: - Environment Clearance letter No. J-11011/41/2013-IA-II(I) Dated 07/09/2022.

Dear Sir,

With reference to the above, this is to inform you that Ministry of Environment Forest & Climate Change (MoEF&CC), New Delhi has been issued Environment Clearance to the Unit vide letter No J-11011/41/2013-IA-II(I) Dated 07/09/2022 (Copy enclosed). Please refer to Page no. - 12, Point no. - 5 of the EC, as per the condition for implementation of Remediation Plan in the 2nd year, we have to submit Rs 6,30,000/- for conservation of aquatic life in Damodar River to the District Collector / Water Resource Department.

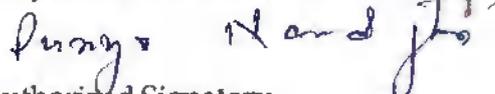
Kindly give us proper direction for payment of Rs 6, 30,000/- in compliance of the direction of MoEF&CC.

Your early action on the matter is solicited.

Thanking you,

Yours faithfully,

For JHARKHAND ISPAT PVT LTD


Authorized Signatory

Encl.: - As above.

JHARKHAND ISPAT PRIVATE LIMITED

ADMN. OFFICE : Near P.N. Bank, Main Road, Ramgarh Cantt.
Dist. - Ramgarh (Jharkhand) - 829 122
CIN : U34102UP1991PTC012872
Telephone : 06553-226846, 224601, Fax : 226845
E-mail : jiplramgarh@gmail.com



WORKS :
Vill. & P.O. - Hesla, Argada
Dist. - Ramgarh (Jharkhand)
PIN. - 829 101

Ref. No

Date.....

JIPL/039/2023-24

04.07.2023

To,
The Executive Engineer,
Waterways Division,
Jhillpath, Dist. Hazaribagh,
Jharkhand

Sub: Request for direction of payment of Rs. 6,30,000/- for conservation of aquatic life in Damodar River.

Ref: Environment Clearance letter no. J-11011/41/2013-IA-II(I) dated 07.09.2022.

Sir,

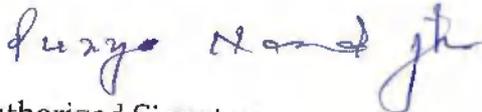
With reference to the above, this is to inform you that the Ministry of Environment Forest & Climate Change (MoEF&CC), New Delhi has been issued Environment Clearance to the unit vide letter no. J-11011/41/2013-IA-II(I) dated 07.09.2022 (Copy enclosed). Please refer to Page no. - 12, Point no. - 5 of the EC, as per the condition for implementation of Remediation Plan in the 2nd year, we have to submit Rs. 6,30,000/- for conservation of aquatic life in Damodar River to the District Collector / Water Resource Department.

Kindly give us proper direction for payment of Rs. 6,30,000/- in compliance of the direction of MoEF&CC.

Your early action on the matter is solicited.

Thanking you,

Yours faithfully,
For JHARKHAND ISPAT PVT. LTD.



Authorized Signatory

Encl: As above.



Executive engineer of office
Water ways division, hazaribag

Lattar no:- 840 **hazaribag, date:-** 16.08.2023
Form:-

Executive Engineer
Water ways division
Hazaribag.

To,

Jharkhand ispat Private Ltd. Near
P.N.B. Bank, main Road, Ramgarh Cantt.
Dist. Ramgarh, (Jharkhand)

Subject:- Regarding direction of payment of Rs.6,30,000/-

Sir,

With reference to the Subject mention you are directed to deposit the amount of Rs 6,30,000=00 (Six Lacs thirty thousand only) in the name of "Executive engineer, water ways Division, hazaribag". The Payment should be in the shape of Cheque/D.D Which Should be in favour of the undersigned as mentioned above, with a proper forwarding mentioning all details about payment. The payment amount so Obtained will be taken in revenue head 4701 this is for your intimation & needful Action. thanking you.

Your's sincerely


Executive Engineer
Water Ways division, hazaribag.
16.08.2023

JHARKHAND ISPAT PRIVATE LIMITED

ADMN. OFFICE : Near P.N. Bank, Main Road, Ramgarh Cantt.
Dist. - Ramgarh (Jharkhand) - 829 122
CIN : U34102UP1991PTC012872
Telephone : 06553-226846, 224601, Fax : 226845
E-mail : jiplramgarh@gmail.com



WORKS :
Vill, & P.O.- Hesla, Argada
Dist.- Ramgarh (Jharkhand)
PIN. - 829 101

Ref. No JIPL/055/2023-24

Date 23.08.2023

To,
The Executive Engineer,
Water ways division,
Hazaribag, Jharkhand.

Sub: Regarding payment of Rs 6, 30,000/- for conservation of aquatic life in Damodar River in compliance to the EC condition.

- Ref: 1) Environment Clearance (EC) issued vide letter no. J-11011/41/2013-IA-II(I) dated 07/09/2022 by MoEF&CC, New Delhi.
- 2) Our letter no. JIPL/026/2023-24 dated 15/06/2023 to the Dy. Commissioner, Ramgarh, Jharkhand regarding compliance of page no-12, point no. - 5 of EC.
- 3) Our letter no JIPL/039/2023-24 dated 04/07/2023 to the Executive Engineer, Water way division, Hazaribag, Jharkhand regarding compliance of page no - 12, point no. - 5 of EC.
- 4) Your letter no. - 840 dated 16/08/2023.

Dear Sir,

With reference to the above, please find enclosed herewith Cheque No. 549736 Dated 22/08/2023 of Rs 6, 30,000/- drawn on SBI, SME Branch Ranchi in compliance to the condition detailed at page no - 12, point no. - 5 of EC i.e. "Fund for conservation of aquatic life in Damodar River to the District collector / Water resource Department".

Please find above in order and oblige.

Thanking you,

Yours faithfully,
For JHARKHAND ISPAT PVT LTD


Authorized Signatory

Encl.:- Cheque No. 549736 Dated 22/08/2023 of SBI SME Branch Ranchi.

Co. - The Dy. Commissioner, Ramgarh (Jharkhand).





भारतीय स्टेट बैंक
State Bank Of India

(09620)-SME BRANCH RANCHI
MACON CAMPUS
DORANDA RANCHI, DIST. RANCHI, 834002
Tel : 851 2482676 Fax : IFS Code : SBIN0009620 SWIFT :

केवल 3 महीने के लिए वैध / VALID FOR 3 MONTHS ONLY

22082023
D D M M Y Y Y
EO2J06

PAY Executive Engineer Water Works Division, Hazaribag, जहाँ उनके आदेश पर OR ORDER

रुपये RUPEES Six lakh thirty thousand only.

अदा करे ₹ 630000/-

का. नं. / A/c No. 10324842800

VALID UP TO ₹ 50 LACS AT NON-HOME BRANCH FOR NON-CASH TRANSACTION ONLY

CASH CREDIT A/C
PREFIX :
1516200003

00824842301

[Signature]

JHARKHAND ISPAT PRIVATE LIMITED

MULTI-CITY CHEQUE Payable at Par at All Branches of SBI

Please sign above

⑈549736⑈ 834002006⑈ 000152⑈ 30

JHARKHAND ISPAT PRIVATE LIMITED

ADMN. OFFICE : Near P.N. Bank, Main Road, Ramgarh Cantt.
Dist. - Ramgarh (Jharkhand) - 829 122
CIN : U34102UP1991PTC012872
Telephone : 06553-226846, 224601, Fax : 226845
E-mail : jiplramgarh@gmail.com



WORKS :
Vill. & P.O. - Hesla, Argada
Dist. - Ramgarh (Jharkhand)
PIN. - 829 101

Ref. No

o/c

Date.....

JIPL/2024-25

25/03/2025

To,
The Executive Officer,
Ramgarh Nagar Parishad,
Ramgarh District,
Jharkhand.

Sub: Request for Identifying and providing the locations for Execution of Work/ Installations of Facilities, proposed under Corporate Environmental Responsibility (CER) obligations.

- Ref: (i) Environment Clearance (EC) issued by MoEF&CC, New Delhi, vide Letter No. F. No. J-11011/41/2013-IA-II (I), dated 07-09-2022 (copy enclosed)
- (ii) Our letter No. JIPL/2023-24, dated 21/03/2024.
- (iii) Our letter No. JIPL/2024-25, dated 16/04/2024, 09/05/2024 & 12/11/2024.

Sir,

With reference to the above this is to inform you that our plant is located in village Hesla falling under the Ramgarh Municipal area, we have been granted EC, the CER activities such as installation of bore/well, drinking water plant, covered drainage system, renovation of ponds etc. are directed to be provided in the villages Mahuatand, Hesla, Argada, Barkakana, Manuan, Marar, Patisarai etc. These villages are within the municipal area and under the purview of your good office. These development works are related to the public concerns and requires your collaboration, accordingly we wish to emphasise the necessity of advancing our CER projects as per direction of MoEFCC with your association.

The timely and effective execution of these initiatives are mandatory, we request your good office to consider our request for providing the location with a direction to implement these activities, alternatively we request to issue a consent to transfer the fund to your esteemed organization for implementation and utilization of fund for the works in the respective villages.

The details of the CER works are summarized below:

Sl. No.	Activities description	Budget (in Rs.)
01	Installation of one number of bore/well based on Solar Pump system along with water storage tank each in Village Hesla and Mahuatand, District: Ramgarh	3068360.00
02	Drinking water plant (10nos.) including bore well with solar power with water cooler including RO & UV in Argada & Hesala Village.	17000000.00
03	Sewage treatment plant in village Hesla	6082000.00
04	Construction of a Covered Drainage system along with sewage pits within the village of Hesla	2563000.00
05	Rainwater harvesting pit at Panchayat office of Hesla, Argada, Barkakana, Manuan, Maraar and Phulsarai villages	2400000.00
06	Renovation of Ponds (Includes Cleaning/ desiltation, concrete Lining) and construction of wharf and platforms in ponds located in each of Argada, Hesla, Manuan, and Maraar villages	11600000.00
07	Installation of Biodegradable waste converter (Make: Reddonatura, Capacity: 75kg/day) in Argada, Manuan and Hesla village	3000000.00
08	Cattle food processing plant with veterinary hospital at Hesla villages	1700000.00
09	Biogas plant in Manuan, Barkakana and Maraar village	2400000.00
	Total	4,98,13,360.00

The activities outlined above cannot be undertaken in absence of suitable direction from your good office.

The compliance of these activities remains pending because the area designated for these activities falls under the jurisdiction of Municipal area. Execution of such activities is not feasible without the identification of appropriate locations and necessary directions from your esteemed authority. Prompt action on this matter is indispensable to ensure compliance with environmental regulations and to contribute significantly to the improvement of local infrastructure in respective villages of Ramgarh District.

We kindly request your to resolve this issue at the earliest.

Thank you for your attention to this matter.

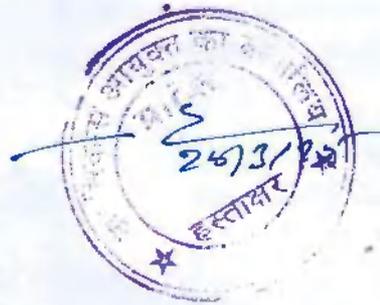
Yours faithfully,
For **JHARKHAND ISPAT PVT. LTD.**



Authorized Signatory

CC to: 1) The Dy. Commissioner, Ramgarh.
2) The DDC, Ramgarh.

Encl: As above.



Calibration/ Adequacy of Air Pollution Control Device (APCD)



Jharkhand Ispat Pvt. Ltd.

At vill. &P.O.- Hesla, Argada, Ramgarh, Dist. Ramgarh,
Jharkhand

January - 2025

Report Prepared and evaluated by

EPIC LABTECH PRIVATE LIMITED

Indrapuri, Road No. 05,
Near St. Lawrence School, Ranchi
Jharkhand – 834005, India

Report Authors: -

Umesh Das – Laboratory Head
Brij Nandan Kumar- Technical Head
Amit Kumar Sinha – Section Head
Pandab Mahto – Field In-charge


Technical Head


Laboratory Head

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LIST OF ACRONYMS

APCD	Air Pollution Control Device
BF	Bag Filter
CD	Cooler Discharge
CC	Coal Crusher
PH	Product House
IF	Induction Furnace
WHRB	Waste Heat Recovery Boiler
ESP	Electro Statics Precipitator

TPD	Ton Per Day
TPA	Ton Per Annum
MW	Mega watts
SH	Stock House
IB	Intermediate bin
RK	Rotary Kiln
GPS	Global Positioning System

Introduction of Plant: -

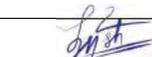
M/s Jharkhand Ispat Pvt. Ltd. located at Village & Post Hesla, Via- Argada, Dist. Ramgarh Jharkhand has GPS Co-Ordinate 23° 38' 57.24", 85° 27' 53.78" and its registered office at Flat No. 209,209, 2nd Floor, Tirupati Tower, SA 7/13-2 Akhta, Pahariya, Varanasi-221007 (U.P.) incorporated on 29.04.2003 bearing CIN- U34102UP1991PTC012872 by the Registrar of Companies, Kanpur under section 21 of the Companies Act, 1956. It is a manufacturing unit of Sponge Iron having 4 X 100 TPD Sponge Iron Kilns, 3 X 12 Ton Induction Furnace and 6 MW WHRB Power Plant. The unit has installed Air Pollution Control System in various Locations viz. Coal Crusher, Stock House, Cooler Discharge, Product House, Intermediate bin, Induction Furnace, and Rotary Kiln with Waste Heat Recovery System attached.

Objective: -

Performance Test Monitoring Report of Air Pollution Control Device (APCD)



Technical Head



Laboratory Head

Page 5 of 19

Technical Specifications of Air Pollution Controls Devices

Specification of Coal Crusher Bag Filter

Air Volume Supply	10000m ³ /hr
Bag Size	
Diameter of bag	0.15m
Length of bag	3.66 m
Each bag filtering area	1.724 m
Existing no. of bags	100 nos.
Total filter area	172.4 m ²
Air to cloth ratio	58.00 m ³ /hr/ m ²

Specification of Stock House Bag Filter

Air Volume Supply	10000 m ³ /hr
Bag Size	
Diameter of bag	0.15 m
Length of bag	3.66 m
Each bag filtering area	1.724 m
Existing no. of bags	80.0 nos.
Total filter area	172.4 m ²
Air to cloth ratio	58.00m ³ /hr/ m ²

Specification of Intermediate Bin Bag Filter No.1 (I/Bin 1)

Air Volume Supply	10000 m ³ /hr
Bag Size	
Diameter of bag	0.15m
Length of bag	3.66 m
Each bag filtering area	1.724 m ²
Existing no. of bags	90 nos.
Total filter area	155.16 m ²
Air to cloth ratio	64.45 m ³ /hr/m ²

Specification of Intermediate Bin Bag Filter No. 2 (I/Bin 2)

Air Volume Supply	10000 m ³ /hr
Bag Size	
Diameter of bag	0.15 m
Length of bag	3.66 m
Each bag filtering area	1.724 m ²
Existing no. of bags	100 nos.
Total filter area	172.4 m ²
Air to cloth ratio	58.00 m ³ /hr/m ²

Specification of Cooler Discharge (1&2) Bag Filter (CD 1&2)

Air Volume Supply	25000 m ³ /hr
Bag Size	
Diameter of bag	0.15 m
Length of bag	3.66 m
Each bag filtering area	1.724 m
Existing no. of bags	180.0 nos.
Total filter area	310.3 m ²
Air to cloth ratio	80.56 m ³ /hr/m ²

Specification of Cooler Discharge (3&4) Bag Filter (CD 3&4)

Air Volume Supply	27500 m ³ /hr
Bag Size	
Diameter of bag	0.15 m
Length of bag	3.66 m
Each bag filtering area	1.724 m ²
Existing no. of bags	168.0 nos.
Total filter area	310.3 m ²
Air to cloth ratio	88.62 m ³ /hr/m ²

Specification of Product House No. 1 Bag filter (Product House-1)

Air Volume Supply	40000 m ³ /hr
Bag Size	
Diameter of bag	0.15 m
Length of bag	3.66 m
Each bag filtering area	1.724 m ²
Existing no. of bags	264.0 nos.
Total filter area	456.8 m ²
Air to cloth ratio	87.57 m ³ /hr/m ²

Specification of Product House No. 2 Bag filter (Product House-2)

Air Volume Supply	40000 m ³ /hr
Bag Size	
Diameter of bag	0.15 m
Length of bag	3.66 m
Each bag filtering area	1.724 m ²
Existing no. of bags	264.0 nos.
Total filter area	456.8 m ²
Air to cloth ratio	87.57 m ³ /hr/m ²

Specification of ESP for Each Kiln attached with WHRB (ESP 1 & 2)

Air volume Supply	80000 m ³ /hr
No. of Field	2
Collecting Electrode Size	7000 x 400 mm
Voltage Distance 175 X 175	Distance between collecting and discharge electrode
Collecting electrode Spacing	400 mm
Discharge electrode length	7900 x 44 mm
Transformer capacity	43.99 KVA

Specification of ESP for Each Kiln attached with WHRB (ESP 3 & 4)

Air volume Supply	80000 m ³ /hr
No. of Field	2
Collecting Electrode Size	7000 x 400 mm
Voltage Distance 175 X 175	Distance between collecting and discharge electrode
Collecting electrode Spacing	400 mm
Discharge electrode length	7900 x 44 mm
Transformer capacity	43.99 KVA

Specification of Induction Furnace Venturi Scrubber

In this Unit, Three Induction furnaces are Running 12 x 3 ton


Technical Head


Laboratory Head

Air Volume Supply	45000 m ³ /hr
(for three no. of induction furnace)	
Venturi throat diameter	300 mm WG
Water Consumption	2000 – 2500 L/hr
Fan motor rating	45 KW
Crucible diameter for the furnace	
For 12 MT capacity	1560 mm


Technical Head


Laboratory Head

Performance of Air Pollution Control Device

1 Coal Crusher Bag Filter Performance

	Date of Sampling	13.01.2025
	Stack attached to	Bag filter
	Stack height from G.L.	30 m
	Stack Diameter at port hole	0.7 m
	Stack Port Hole Height	09 m
<i>Description</i>	<i>Pollution Control Equipment Bag filter attached to Coal Crusher Unit, the height of the stack is 30 meters and the diameter of stack is 0.7 meter</i>	
Monitoring of flue gas before Bag Filter		
	Ambient Air Temperature	291 K
	Flue Gas Temperature	323 K
	Flue Gas Velocity	7.82 m/s
	Volumetric Flow Rate	9564.96 Nm ³ /hr
	Dust Concentration	5379.90mg/Nm ³
Monitoring of flue gas after Bag filter		
	Ambient Air Temperature	292 K
	Flue Gas Temperature	318 K
	Flue Gas Velocity	7.22 m/s
	Volumetric Flow Rate	8974.27 Nm ³ /hr
	Dust Concentration	24.81 mg/Nm ³
	Efficiency of the Bag Filter	99.54 %

2 Stock House Bag Filter performance

	Date of Sampling	13-01-2025
	Stack attached to	Bag Filter
	Stack height from G.L.	30 m
	Stack Diameter at port hole	0.7 m
<i>Description</i>	<i>Pollution Control Equipment Bag filter attached to Stock House Unit, the height of the stack is 30 meter and the diameter of stack is 0.7 meter</i>	
Monitoring of flue gas before Bag Filter		
	Ambient Air Temperature	290 K
	Flue Gas Temperature	322 K
	Flue Gas Velocity	7.54 m/s
	Volumetric Flow Rate	9254.92 Nm ³ /hr
	Dust Concentration	4028.33 mg/Nm ³
Monitoring of flue gas after Bag filter		
	Ambient Air Temperature	291 K
	Flue Gas Temperature	317 K
	Flue Gas Velocity	7.30 m/s
	Volumetric Flow Rate	9102.83 Nm ³ /hr
	Dust Concentration	29.77 mg/Nm ³
	Efficiency of the Bag Filter	99.26 %

3 Cooler Discharge (1& 2) Bag Filter Performance

	Date of Sampling	13.01.2025
	Stack attached to	Bag Filter


Technical Head


Laboratory Head

	Stack height from G.L.	30 m
	Stack Diameter at port hole	0.7 m
<i>Description</i>	<i>Pollution Control Equipment Bag filter attached to Cooler Discharge (1&2), the height of the stack is 30 meter and the diameter of stack is 0.7 meter</i>	
Monitoring of flue gas before Bag Filter		
	Ambient Air Temperature	291 K
	Flue Gas Temperature	443 K
	Flue Gas Velocity	20.69 m/s
	Volumetric Flow Rate	18465.54 Nm ³ /hr
	Dust Concentration	3460.58 mg/Nm ³
Monitoring of flue gas after Bag filter		
	Ambient Air Temperature	293 K
	Flue Gas Temperature	438 K
	Flue Gas Velocity	19.66 m/s
	Volumetric Flow Rate	17744.86 Nm ³ /hr
	Dust Concentration	29.66 mg/Nm ³
	Efficiency of the Bag Filter	99.14 %

4 Cooler Discharge (3&4) Bag Filter Performance

	Date of Sampling	14.01.2025
	Stack attached to	Bag Filter
	Stack height from G.L.	30 m
	Stack Diameter at port hole	0.7 m
<i>Description</i>	<i>Pollution Control Equipment Bag filter attached to Cooler Discharge (3&4), the height of the stack is 30 meter and the diameter of stack is 0.7 meter</i>	
Monitoring of flue gas before Bag Filter		
	Ambient Air Temperature	291 K
	Flue Gas Temperature	442 K
	Flue Gas Velocity	21.11 m/s
	Volumetric Flow Rate	18886.87 Nm ³ /hr
	Dust Concentration	3334.67 mg/Nm ³
Monitoring of flue gas after Bag filter		
	Ambient Air Temperature	291K
	Flue Gas Temperature	436 K
	Flue Gas Velocity	19.14 m/s
	Volumetric Flow Rate	17359.50 Nm ³ /hr
	Dust Concentration	23.88 mg/Nm ³
	Efficiency of the Bag Filter	99.28 %

5 Intermediate Bin Bag Filter-1 Performance

	Date of Sampling	14.01.2025
	Stack attached to	Bag Filter
	Stack height from G.L.	30 m
	Stack Diameter at port hole	0.7 m
	Stack Port Hole Height	
<i>Description</i>	<i>Pollution Control Equipment Bag filter attached to Intermediate Bin-1, the height of the stack is 30 meter and</i>	

the diameter of stack is 0.7 meter

Monitoring of flue gas before Bag Filter	
Ambient Air Temperature	290 K
Flue Gas Temperature	426 K
Flue Gas Velocity	11.97 m/s
Volumetric Flow Rate	11107.23 Nm ³ /hr
Dust Concentration	2489.91 mg/Nm ³
Monitoring of flue gas after Bag filter	
Ambient Air Temperature	290 K
Flue Gas Temperature	419 K
Flue Gas Velocity	11.10 m/s
Volumetric Flow Rate	10476.29 Nm ³ /hr
Dust Concentration	22.50 mg/Nm ³
Efficiency of the Bag Filter	99.10 %

6 Intermediate Bin Bag Filter 2 Performance

Date of Sampling	14.01.2025
Stack attached to	Bag Filter
Stack height from G.L.	30 m
Stack Diameter at port hole	0.7 m
<i>Description</i>	<i>Pollution Control Equipment Bag filter attached to Stock House Unit, the height of the stack is 30 meter and the diameter of stack is 0.7 meter</i>
Monitoring of flue gas before Bag Filter	
Ambient Air Temperature	292 K
Flue Gas Temperature	423 K
Flue Gas Velocity	10.33 m/s
Volumetric Flow Rate	9653.19 Nm ³ /hr
Dust Concentration	2458.47 mg/Nm ³
Monitoring of flue gas after Bag filter	
Ambient Air Temperature	291K
Flue Gas Temperature	416K
Flue Gas Velocity	09.35 m/s
Volumetric Flow Rate	8885.95 Nm ³ /hr
Dust Concentration	27.77 mg/Nm ³
Efficiency of the Bag Filter	98.87 %

7 Product House -1 Bag filter Performance

Date of Sampling	15.01.2025
Stack attached to	Bag Filter
Stack height from G.L.	30 m
Stack Diameter at port hole	0.7 m
Stack Port Hole Height	
<i>Description</i>	<i>Pollution Control Equipment Bag filter attached to Product House-1, the height of the stack is 30 meter and the diameter of stack is 0.7 meter</i>
Monitoring of flue gas before Bag Filter	
Ambient Air Temperature	294K
Flue Gas Temperature	398K

Flue Gas Velocity	27.43 m/s
Volumetric Flow Rate	27251.26 Nm ³ /hr
Dust Concentration	3005.56 mg/Nm ³
Monitoring of flue gas after Bag filter	
Ambient Air Temperature	293K
Flue Gas Temperature	392K
Flue Gas Velocity	22.23 m/s
Volumetric Flow Rate	22419.07 Nm ³ /hr
Dust Concentration	25.71 mg/Nm ³
Efficiency of the Bag Filter	99.14 %

8 Product House -2 Bag filter Performance

Date of Sampling	15.01.2024
Stack attached to	Bag Filter
Stack height from G.L.	30 m
Stack Diameter at port hole	0.7 m
<i>Description</i>	<i>Pollution Control Equipment Bag filter attached to Product House-2, the height of the stack is 30 meter and the diameter of stack is 0.7 meter</i>

Monitoring of flue gas before Bag Filter	
Ambient Air Temperature	293K
Flue Gas Temperature	399K
Flue Gas Velocity	28.37 m/s
Volumetric Flow Rate	28112.52 Nm ³ /hr
Dust Concentration	4111.47 mg/Nm ³
Monitoring of flue gas after Bag filter	
Ambient Air Temperature	292K
Flue Gas Temperature	389K
Flue Gas Velocity	25.57 m/s
Volumetric Flow Rate	25989.56 Nm ³ /hr
Dust Concentration	29.03 mg/Nm ³
Efficiency of the Bag Filter	99.29 %

9 Electro Static Precipitator-1 Performance

Date of Sampling	16.01.2024
Stack attached to	ESP-01
Stack height from G.L.	55 m
Stack Diameter at port hole	1.8 m
<i>Description</i>	<i>Pollution Control Equipment ESP-1 attached to Kiln-1, the height of the stack is 55 meter and the diameter of stack is 1.8 meter</i>

Monitoring of flue gas before Bag Filter	
Ambient Air Temperature	294K
Flue Gas Temperature	431K
Flue Gas Velocity	13.12 m/s
Volumetric Flow Rate	79567.86 Nm ³ /hr
Dust Concentration	15806.20 mg/Nm ³
Monitoring of flue gas after Bag filter	
Ambient Air Temperature	294K

Flue Gas Temperature	371K
Flue Gas Velocity	11.10 m/s
Volumetric Flow Rate	78202.25 Nm ³ /hr
Dust Concentration	29.03 mg/Nm ³
Efficiency of the ESP 1	99.82 %

10 Electro Static Precipitator-2Performance

Date of Sampling	16.01.2024
Stack attached to	ESP-02
Stack height from G.L.	55 m
Stack Diameter at port hole	1.8 m
<i>Description</i>	<i>Pollution Control Equipment ESP-2 attached to Kiln-2, the height of the stack is 55 meter and the diameter of stack is 1.8 meter</i>

Monitoring of flue gas before Bag Filter	
Ambient Air Temperature	292K
Flue Gas Temperature	430K
Flue Gas Velocity	13.03 m/s
Volumetric Flow Rate	79239.95 Nm ³ /hr
Dust Concentration	15648.80 mg/Nm ³

Monitoring of flue gas after Bag filter	
Ambient Air Temperature	292 ^K
Flue Gas Temperature	367 ^K
Flue Gas Velocity	10.97 m/s
Volumetric Flow Rate	78131.97 Nm ³ /hr
Dust Concentration	16.72 mg/Nm ³

Efficiency of the ESP 2 99.89 %

11 Electro Static Precipitator-3Performance

Date of Sampling	17.01.2025
Stack attached to	ESP-02
Stack height from G.L.	55 m
Stack Diameter at port hole	1.8 m
Stack Port Hole Height	
<i>Description</i>	<i>Pollution Control Equipment ESP-3 attached to Kiln-3, the height of the stack is 55 meter and the diameter of stack is 1.8 meter</i>

Monitoring of flue gas before Bag Filter	
Ambient Air Temperature	291K
Flue Gas Temperature	429K
Flue Gas Velocity	12.95 m/s
Volumetric Flow Rate	78909.15 Nm ³ /hr
Dust Concentration	15262.26 mg/Nm ³

Monitoring of flue gas after Bag filter	
Ambient Air Temperature	292K
Flue Gas Temperature	363K
Flue Gas Velocity	10.84 m/s
Volumetric Flow Rate	78056.05 Nm ³ /hr
Dust Concentration	26.40 mg/Nm ³

Efficiency of the ESP 3 **99.83 %**

12 Electro Static Precipitator-4Performance

Date of Sampling 17.01.2025
Stack attached to ESP-04
Stack height from G.L. 55 m
Stack Diameter at port hole 1.8 m

Description Pollution Control Equipment ESP-4 attached to Kiln-4, the height of the stack is 55 meter and the diameter of stack is 1.8 meter

Monitoring of flue gas before Bag Filter
Ambient Air Temperature 292K
Flue Gas Temperature 423K
Flue Gas Velocity 12.79 m/s
Volumetric Flow Rate 79034.44 Nm³/hr
Dust Concentration 15136.36 mg/Nm³

Monitoring of flue gas after Bag filter
Ambient Air Temperature 291K
Flue Gas Temperature 361K
Flue Gas Velocity 10.81 m/s
Volumetric Flow Rate 78291.97 Nm³/hr
Dust Concentration 26.28 mg/Nm³

Efficiency of the ESP 4 **99.83 %**

13 Induction Furnace Venturi Scrubber Performance

Date of Sampling 18.01.2025
Stack attached to Venturi Scrubber
Stack height from G.L. 30 m
Stack Diameter at port hole 0.7 m

Description Pollution Control Equipment Venturi Scrubber attached to Induction Furnace, the height of the stack is 30 meter and the diameter of stack is 0.7 meter

Monitoring of flue gas before Bag Filter
Ambient Air Temperature 299K
Flue Gas Temperature 456K
Flue Gas Velocity 16.95 m/s
Volumetric Flow Rate 14700.39 Nm³/hr
Dust Concentration 1202.38 mg/Nm³

Monitoring of flue gas after Bag filter
Ambient Air Temperature 298K
Flue Gas Temperature 332K
Flue Gas Velocity 10.56 m/s
Volumetric Flow Rate 12581.13 Nm³/hr
Dust Concentration 28.28 mg/Nm³

Efficiency of the Venturi Scrubber **97.65 %**

Conclusion: -

The Unit has installed various types of Air Pollution Control Devices like Bag Filter, Electrostatic precipitator, and Venturi Scrubber in various locations like Coal Crusher areas, stock houses, Cooler Discharge, Intermediate Bin, Product House, and Rotary Kilns. The Performance of all Pollution Control Devices are Satisfactory. The Inlet and Outlet Comparison with Efficiency of Pollution Control Devices Performance Given in Table No. 1

The Summary of adequacy of each Air Pollution Control System

Stack Attached to	Air Volume m ³ /hr	Inlet dust concentration mg/Nm ³	Outlet dust concentration mg/Nm ³	Efficiency of APC %
Coal Crusher Bag Filter	10000	5379.90	24.81	99.54
Stock House Bag Filter	10000	4028.33	29.77	99.26
Cooler Discharge 1 & 2 Bag Filter	25000	3460.58	29.66	99.14
Cooler Discharge 3&4 Bag Filter	27500	3334.67	23.88	99.28
Intermediate Bin Bag Filter- 1	10000	2489.91	22.50	99.10
Intermediate Bin Bag Filter- 2	10000	2458.47	27.77	98.87
Product House 1 Bag Filter	40000	3005.56	25.71	99.14
Product House 2 Bag Filter	40000	4111.47	29.03	99.29
ESP 1	80000	15806.20	29.03	99.82
ESP 2	80000	15648.80	16.72	99.89
ESP 3	80000	15262.05	26.40	99.83
ESP 4	80000	15136.36	26.28	99.83
Induction Furnace Venturi Scrubber	45000	1202.38	28.28	97.65

Table No. 01



One Side View of ESP



Sampling Stack 1



Sampling Stack 2

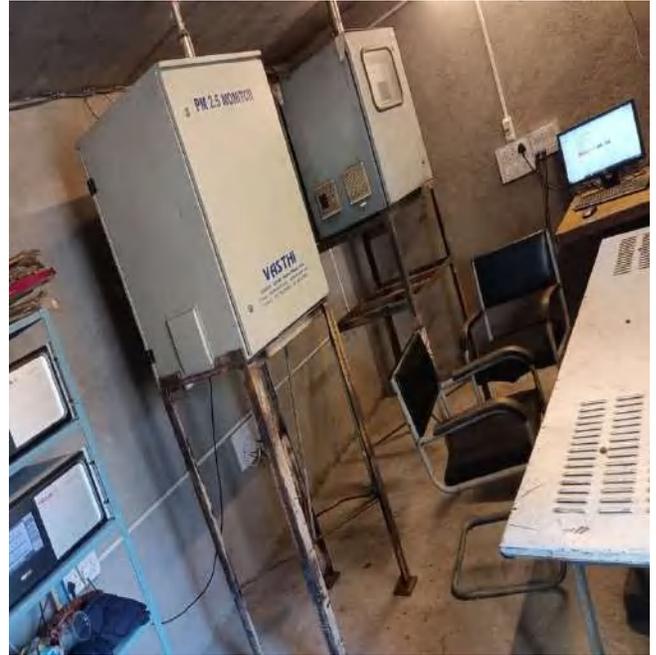


Another Side View of ESP



Sampling taking from stack





Online Ambient Air Quality Monitoring System



Waste Heat Recovery Boiler (WHRB)



Water Sprinkler System





Continuous Emission Monitoring System (Stack 1 & Stack 2)



Main Gate with Display Board



Accredited by :- NABL vide certificate Number TC- 12887
 Jharkhand State Pollution Control Board
 Certified by :- ISO 9001:2015 and ISO 45001:2018

Annexure - 13

Analytical Test Report

Unique Lab Report No.	TC128872400000881	Discipline	Chemical			
Report Unique ID	RP0588245007	Group	Atmospheric Pollution			
Issue date/time	17.12.2024/ 16:59	Sub Group	Stack Emission			
Report Issue to						
M/S - JHARKHAND ISPAT PRIVATE LIMITED, VILL: HESLA, PO: ARGADA, RAMGARH, JHARKHAND		Contact Person	Mr. RAM CHANDRA RUNGTA			
		Contact Number	+91 9337292105			
		Email Id	jipllegal@gmail.com			
Order Number	20884258	Order Date	05-12-2024/13:20			
References of Quality Management System (Steps of Traceability Chain)						
Customer Registration No.	EPIC/PCB/0588	Sample Booking Number	EPIC-245007			
Sample(s) Code	EPIC-245007	Sample Receipt (D/T)	10/12/2024/10:58			
Sampling References						
Type of Industry	Sponge Iron Plant With SMS	Ref. of Sampling Plan	EPIC/LAB/R/036			
Sampling method used	IS: 11255 & CPCB Guideline (Lats/80/2013-14)					
Sampling Start (D/T)	08.12.2024/ 15:00	Sampling End (D/T)	08.12.2024/ 16:20			
Mode of Sampling	Conducted by laboratory	Sample collected by	Mr. Pandab Mahato & Team			
Description/condition of sample	Receipt sample(s) were fit for analysis					
Environmental Condition during sampling						
Weather condition	Clear	Temperature (°C)	24			
		Humidity %	68			
		Wind direction	260°-80°			
Sampling Location(s) with GPS coordinate(s)						
S. Location	Stack-01 Port hole (Attached With WHRB-1 & 2)	GPS coordinate	23° 38' 51.34" N/ 86° 27' 50.43" E			
Field observation by laboratory's personnel		Data provided by customer				
Platform	Permanent	Type of fuel Used	Coal			
Stack Description (Shape & Material)	Circular/ Metal	Quantity of Fuel Used	300TPD			
Sampling port hole	Available	Total production Capacity	200TPD			
Pollution Controlling Device (if any)	ESP	Height of Stack from ground level	55.0m			
Emission Source	Rotary Kiln	Inner Diameter of Stack	1.8m			
Total Number of Oven (if any)	N/A	Height of port hole from Ground level	25.0m			
Running Oven during sampling (if any)	N/A	ID fan capacity of PCD	N/A			
Test start date/time	10.12.2024/ 11:30	Test completion date/time	16.12.2024/ 14:30			
Sl	Parameters	Test Method	Units	Results	Limits	MU %
1.	Stack gas Velocity	IS 11255 (Part 3)2018	m/s	17.33	-	-
2.	Volumetric Flow Rate	IS 11255 (Part 3)2018	Nm ³ /hr	112243.26	-	-
3.	Particulate Matter (PM)	IS 11255 (Part 1)2019	mg/Nm ³	27.74	¹ 30, ² 100	±1.34
4.	Sulphur Dioxide (SO ₂)	IS 11255 (Part 2)2019	mg/Nm ³	91.09	-	-
5.	Oxides of Nitrogen (NO _x)	IS 11255 (Part 7)2022	mg/Nm ³	48.14	-	-
-Test result End -						
Prescribed Limit	¹ As Per EC, ² Environmental (protection) Rules-1986, Schedule-1, Serial No. 99.					
Operational Status	Unit was operational during sampling.					
Remarks	All tested parameters are well within the prescribed limit.					

Contractual Notes

- The laboratory accepts responsibility for content of this report.
- Test performed at laboratory's permanent facility and results relate only to the sample tested in prescribed Date & time
- Laboratory is maintaining, Temperature 25 ± 2°C and Relative Humidity 45 ± 5 % in all testing area as per IS 196:1966
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- Opinion does not imply endorsement of the tested product by laboratory. Under no circumstances, laboratory accepts any caused by use or misuse of this report.
- When the results are from external provider are marked as * mark.

Analysed by -A.K. Sinha



[Signature]
 Checked by
 (B.N. Kumar)
 Technical Head

[Signature]
 17/12/24
 Verified & Issue by
 (Umesh Das)
 Laboratory Head
 Authorized Signatory
 EPIC LabTech Pvt. Ltd.
 Ranchi, Jharkhand



Accredited by :- NABL vide certificate Number TC- 12887
 Jharkhand State Pollution Control Board
 Certified by :- ISO 9001:2015 and ISO 45001:2018

Analytical Test Report

Unique Lab Report No.	TC128872400000882	Discipline	Chemical
Report Unique ID	RP0588245008	Group	Atmospheric Pollution
Issue date/time	17.12.2024/ 17:04	Sub Group	Stack Emission
Report Issue to			
M/S - JHARKHAND ISPAT PRIVATE LIMITED, VILL: HESLA, PO: ARGADA, RAMGARH, JHARKHAND		Contact Person	Mr. RAM CHANDRA RUNGTA
		Contact Number	+91 9337292105
		Email Id	jiplegal@gmail.com
Order Number	20884258	Order Date	05-12-2024/13:20

References of Quality Management System (Steps of Traceability Chain)

Customer Registration No.	EPIC/PCB/0588	Sample Booking Number	EPIC-245008
Sample(s) Code	EPIC-245008	Sample Receipt (D/T)	10/12/2024/10:59

Sampling References

Type of Industry	Sponge Iron Plant With SMS	Ref. of Sampling Plan	EPIC/LAB/R/036
Sampling method used	IS: 11255 & CPCB Guideline (Lats/80/2013-14)		
Sampling Start (D/T)	09.12.2024/ 10:10	Sampling End (D/T)	09.12.2024/ 11:20
Mode of Sampling	Conducted by laboratory	Sample collected by	Mr. Pandab Mahato & Team
Description/condition of sample	Receipt sample(s) were fit for analysis		

Environmental Condition during sampling

Weather condition	Clear	Temperature (°C)	24	Humidity %	68	Wind direction	260°-80°
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Sampling Location(s) with GPS coordinate(s)

S. Location	Stack-02 Port hole (Attached With WHRB-3 & 4)	GPS coordinate	23° 38' 51.34" N/ 86° 27' 50.43" E
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Field observation by laboratory's personnel		Data provided by customer	
Platform	Permanent	Type of fuel Used	Coal
Stack Description (Shape & Material)	Circular/ Metal	Quantity of Fuel Used	300TPD
Sampling port hole	Available	Total production Capacity	200TPD
Pollution Controlling Device (if any)	ESP	Height of Stack from ground level	55.0m
Emission Source	Rotary Kiln	Inner Diameter of Stack	1.8m
Total Number of Oven (if any)	N/A	Height of port hole from Ground level	25.0m
Running Oven during sampling (if any)	N/A	ID fan capacity of PCD	N/A
Test start date/time	10.12.2024/ 11:35	Test completion date/time	16.12.2024/ 14:20

Sl	Parameters	Test Method	Units	Results	Limits	MU %
1.	Stack gas Velocity	IS 11255 (Part 3)2018	m/s	16.72	-	-
2.	Volumetric Flow Rate	IS 11255 (Part 3)2018	Nm ³ /hr	108804.81	-	-
3.	Particulate Matter (PM)	IS 11255 (Part 1)2019	mg/Nm ³	26.53	30,2100	±1.34
4.	Sulphur Dioxide (SO ₂)	IS 11255 (Part 2)2019	mg/Nm ³	98.90	-	-
5.	Oxides of Nitrogen (NO _x)	IS 11255 (Part 7)2022	mg/Nm ³	57.77	-	-

—Test result End—

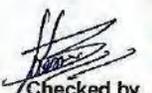
Prescribed Limit	¹ As per EC, ² Environmental (Protection) Rules-1986, Schedule -I, Serial No. 99
Operational Status	Unit was operational during sampling.
Remarks	All tested parameters are well within the prescribed limit.

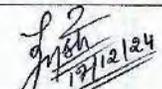
Contractual Notes

- The laboratory accepts responsibility for content of this report.
- Test performed at laboratory's permanent facility and results relate only to the sample tested in prescribed Date & time
- Laboratory is maintaining, Temperature 25 ± 2°C and Relative Humidity 45 ± 5 % in all testing area as per IS 196:1966
- The Test report shall not be reproduced full or in part & can't be used as proof in the court of law.
- Any complaint about this report should be communicated in writing within 10 days of its issue (epiclabtech@gmail.com)
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- All disputes are subjected to Ranchi Jurisdiction and maximum liability of the laboratory does not exceed the testing and sampling charges
- Opinion does not imply endorsement of the tested product by laboratory. Under no circumstances, laboratory accepts any caused by use or misuse of this report.
- When the results are from external provider are marked as * mark.

Analysed by -A.K. Sinha




 Checked by
 (B.N. Kumar)
 Technical Head


 Verified & Issue by
 (Umesh Das)
 Laboratory Head
 Authorized Signatory
 EPIC LabTech Pvt. Ltd.
 Ranchi, Jharkhand

Jharkhand Ispat Pvt Ltd
Photographs of Ambient Air Quality Monitoring Station





EPIC LabTech Private Limited



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PAN:-AAHCE3611M
GST:-20AAHCE3611M12X

Accredited by :-
NABL vide certificate Number TC-12887
Jharkhand State Pollution Control Board
Certified by :-
ISO 9001:2015 and ISO 45001:2018

Analytical Test Report

Annexure - 15

Unique Lab Report No.	TC1288725000001406	Discipline	Chemical
Report Unique ID	RL03502544017	Group	Atmospheric Pollution
Issue date/time	06.11.2025/ 16:00	Sub Group	Fugitive Emission

Report Issue to

M/s - JHARKHAND ISPAT PRIVATE LIMITED
VILL. & PO - HESLA, ARGADA,
DIST. - RAMGARH (JHARKHAND), PIN-829101

Contact Person: Mr. Manoj Kumar
Contact Number: +91 9337292105
Email Id: jiplramgarh@gmail.com
Order Date: 28.12.2024/ 10:15
Order Number: JIPL/2024-25

References of Quality Management System (Steps of Traceability Chain)

Customer Registration No.	EPIC/OTH/0350	Sample Booking Number	EPIC-2544017
Sample(s) Code	2544017 (A) (B)	Sample Receipt (D/T)	01.11.2025/ 11:12

Sampling References

Type of Industry	Sponge Iron Plant with WHRB & SMS	Ref. of Sampling Plan	EPIC/LAB/R/036
Sampling Start (D/T)	30.10.2025/ 11:10	Sampling End (D/T)	30.10.2025/ 18:10
Mode of Sampling	Conducted by Laboratory	Sample collected by	Mr. Rajesh Prajapati & Team
Sampling method used	EPIC/SOP/SM/01/00		
Description/condition of sample	Receipt sample(s) were fit for analysis.		

Environmental Condition during sampling

Weather condition	Cloudy	Temperature (°C)	26	Humidity %	63	Wind direction	90°-270°
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Sampling Location(s) with GPS coordinate(s)

S. Location A	10m from away Raw Material Handling Area	GPS coordinate	23° 38' 57.75" / 85° 27' 48.08"
S. Location B	10m from away Product Handling Area	GPS coordinate	23° 38' 56.11" / 85° 27' 57.04"

Date(s) of performance of the laboratory activities

Test start date	01.11.2025/ 12:45	Test completion date	05.11.2025/ 13:00
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--Test Results Start--

Sl	Test Parameters	Method used	Unit	LoQ	Results		Limits
					A	B	
1.	Suspended Particulate Matter (SPM)	IS:5182 (P-04) 2019	µg/m ³	15	1608.75	1788.78	2000

--Test Results End --

Prescribed Limit Environmental (Protection) Rules-1986, Schedule 1, Serial No. 99 B

Operational Status Unit was Operational During sampling.

Statement of conformity: The sample(s) collected for analysis was tested in accordance with the requirements of Environmental (Protection) Rules-1986, Schedule 1, Serial No. 99 B. Based on the results obtained, the sample **Comply** with the specified limits for Rotary Kiln /De-dusting unit - Sponge Iron Plant, Page 352. This statement of conformity is based on the laboratory's established decision rule documented in EPIC/LAB/SOP/DR/01/01, which takes into account measurement uncertainty where applicable. This conformity assessment applies only to the parameters tested. No conclusion is drawn for the untested parameters.

Analysed by - Rajesh Varma



(Signature)
Reviewed by
(B.N. Kumar)
Technical Head

(Signature)
Issue by
(Umesh Das)
Laboratory Head

Authorized Signatory
EPIC LabTech Pvt. Ltd.
Ranchi, Jharkhand

Test Report End

Contractual Notes | 1. The laboratory accepts responsibility for content of this report | 2. Test performed at laboratory's permanent facility at specific environmental condition as method required and results relate only to the sample tested in prescribed Date & time | 3. The Test report shall not be reproduced full or in part & can't be used as proof in the court of law. | 4. Any complaint about this report should be communicated in writing within 10 days of its issue | 5. Total liability of EPIC LabTech Pvt. Ltd. will be limited to invoiced amount only. | 6. All disputes are subjected to Ranchi Jurisdiction and maximum liability of the laboratory does not exceed the testing and sampling charges | 7. Opinion does not imply endorsement of the tested product by laboratory. Under no circumstances, laboratory accepts any caused by use or misuse of this report. | 8. When the results are from external provider are marked as * mark. |
Abbreviation: - BDL (Below Detectable Limit), MDL (Minimum Detectable Limit), LoQ (Limit of Quantitation).



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PAN:-AAHCE3611M
GST:-20AAHCE3611M1ZX

Accredited by :-
NABL vide certificate Number TC- 12887
Jharkhand State Pollution Control Board
Certified by :-
ISO 9001:2015 and ISO 45001:2018

TC-12887

Analytical Test Report

Annexure - 16

Unique Lab Report No.	TC1288725000001507	Discipline	Chemical
Report Unique ID	RL03872548037	Group	Water
Issue date/time	29.11.2025/ 17:21	Sub Group	Ground Water

Report Issue to

M/s - JHARKHAND ISPAT PRIVATE LIMITED
VILL. & PO - HESLA, ARGADA,
DIST. - RAMGARH (JHARKHAND), PIN-829101

Contact Person Mr. Manoj Kumar
Contact Number +91 9337292105
Email Id jiplramgarh@gmail.com
Order Date 21.11.2025/ 11:45
Order Number JIPL/2025-26

References of Quality Management System (Steps of Traceability Chain)

Customer Registration No.	EPIC/OTH/0387	Sample Booking Number	EPIC-2548037
Sample(s) Code	2548037	Sample Receipt (D/T)	26.11.2025/ 10:24

Sampling References

Type of Industry	Sponge Iron Plant With WHRB & SMS	Status while Sampling	Operational <input checked="" type="checkbox"/> Non-Operational <input type="checkbox"/>
Sampling Start (D/T)	25.11.2025/ 13:15	Sampling End (D/T)	25.11.2025/ 13:30
Mode of Sampling	Conducted by Laboratory	Sample collected by	Mr. Rupesh Prajapati & Team
Sampling method used	EPIC/SOP/SM/01/00	Ref. of Sampling Plan	EPIC/LAB/R/036
Description/condition of sample	Receipt sample(s) were fit for analysis.		

Environmental Condition during sampling

Weather condition	Clear	Temperature (°C)	26	Humidity %	65	Wind direction	0°-180°
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Sampling Location(s) with GPS coordinate(s)

S. Location A	Bore Well	GPS coordinate	23° 38' 53.92"/ 85° 27' 46.23"
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Date(s) of performance of the laboratory activities

Test start date	26.11.2025/ 10:44	Test completion date	29.11.2025/ 15:40
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--Test Result Start--

Sl	Tested Parameters	Method used	Unit	LoQ	Results	Limits	
						Acceptable Limit	Permissible limit
1.	pH value at 25.1°C	IS 3025 (P-11) 2022	-	0.7	7.58	6.5-8.5	No relaxation
2.	Turbidity	IS 3025 (P-10) 1984	NTU	0.3	1.98	1	5
3.	Conductivity	IS 3025 (P-14) 2019	µs/cm	6	836.0	-	-
4.	Colour	IS 3025 (P-04) 2021	Hazen	5.0	5	5	15
5.	Odour	IS 3025 (P-05) 2018	-	-	Agreeable	Agreeable	Agreeable
6.	Taste	IS 3025 (P-07) 2017	-	-	Agreeable	Agreeable	Agreeable
7.	Total Dissolved Solids (TDS)	IS 3025 (P-16) 2023	mg/l	10	417.0	500	2000
8.	Calcium (as Ca)	IS 3025 (P-40) 1991	mg/l	10	138.68	75	200
9.	Total Alkalinity(as CaCO ₃)	IS 3025 (P-23) 2019	mg/l	10	100.0	200	600
10.	Total Hardness (as CaCO ₃)	IS 3025 (P-21) 2009	mg/l	10	382.0	200	600
11.	Chloride (as Cl)	IS 3025 (P-32) 2019	mg/l	5	107.42	250	1000
12.	Free Residual Chlorine	IS 3025 (P-26) 1986	mg/l	0.6	BDL	0.2	1
13.	Sulphate (as SO ₄)	IS 3025 (P-24/Sec-1)2022	mg/l	0.3	45.00	200	400
14.	Magnesium (as Mg)	APHA 3500 Mg E 2023	mg/l	0.3	8.74	30	100
15.	Nitrate (as NO ₃)	APHA 4500 B 2023	mg/l	0.4	23.82	45	No relaxation



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PAN: - AAHCE3611M
GST: - 20AAHCE3611M1ZX

Accredited by -
NABL vide certificate Number TC-12887
Jharkhand State Pollution Control Board
Certified by -
ISO 9001:2015 and ISO 45001:2018

Analytical Test Report

Unique Lab Report No.	TC1288725000001507	Discipline	Chemical
Report Unique ID	RL03872548037	Group	Water
Issue date/time	29.11.2025/ 17:21	Sub Group	Ground Water

Report Issue to

M/s - JHARKHAND ISPAT PRIVATE LIMITED
VILL. & PO - HESLA, ARGADA,
DIST. - RAMGARH (JHARKHAND), PIN-829101

Contact Person: Mr. Manoj Kumar
Contact Number: +91 9337292105
Email Id: jiplramgarh@gmail.com
Order Date: 21.11.2025/ 11:45
Order Number: JIPL/2025-26

Group - Residues and Contaminants in Water,				Sub Group - Trace Metals Elements			
16.	Arsenic (as As)	APHA 3114 B 2023	mg/l	0.005	BDL	0.01	0.05
17.	Cadmium (as Cd)	APHA 3111 B 2023	mg/l	0.003	BDL	0.003	No relaxation
18.	Chromium (as Cr)	APHA 3111 B 2023	mg/l	0.01	BDL	0.05	No relaxation
19.	Copper (as Cu)	APHA 3111 B 2023	mg/l	0.1	BDL	0.05	1.5
20.	Iron (as Fe)	APHA 3111 B 2023	mg/l	0.1	BDL	1.0	No relaxation
21.	Lead (as Pb)	APHA 3111 B 2023	mg/l	0.01	BDL	0.01	No relaxation
22.	Nickel (as Ni)	APHA 3111 B 2023	mg/l	0.02	BDL	0.02	No relaxation
23.	Zinc (as Zn)	APHA 3111 B 2023	mg/l	0.04	BDL	05	15

--Test Result End --

Prescribed Limit IS 10500:2012

Statement of conformity: The sample(s) collected for analysis was tested in accordance with the requirements of IS 10500:2012. Based on the results obtained, the sample Comply with the specified limits for Drinking water specification. This statement of conformity is based on the laboratory's established decision rule documented in EPIC/LAB/SOP/DR/01/01, which takes into account measurement uncertainty where applicable. This conformity assessment applies only to the parameters tested. No conclusion is drawn for the untested parameters.

Analysed by - Pappu Kumar



B.N. Kumar
Reviewed by
(B.N. Kumar)
Technical Head

Test Report End

Umesh Das
29/11/25
Issued by
(Umesh Das)
Laboratory Head

Authorized Signatory
EPIC LabTech Pvt. Ltd.
Ranchi, Jharkhand





EPIC LabTech Private Limited

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PAN:-AAHCE3611M
GST:-20AAHCE3611M1ZX

Accredited by :-
Jharkhand State Pollution Control Board
Certified by :-
ISO 9001:2015 and ISO 45001:2018

Analytical Test Report

Unique Lab Report No.	N/A	Discipline	Chemical
Report Unique ID	RL03872548037	Group	Water
Issue date/time	29.11.2025/ 17:21	Sub Group	Ground Water

Report Issue to

M/s - JHARKHAND ISPAT PRIVATE LIMITED
VILL. & PO - HESLA, ARGADA,
DIST. - RAMGARH (JHARKHAND), PIN-829101

Contact Person Mr. Manoj Kumar
Contact Number +91 9337292105
Email Id jiplramgarh@gmail.com
Order Date 21.11.2025/ 11:45
Order Number JIPL/2025-26

References of Quality Management System (Steps of Traceability Chain)

Customer Registration No.	EPIC/OTH/0387	Sample Booking Number	EPIC-2548037
Sample(s) Code	2548037	Sample Receipt (D/T)	26.11.2025/ 10:24

Sampling References

Type of Industry	Sponge Iron Plant With WHRB & SMS	Status while Sampling	Operational <input checked="" type="checkbox"/> Non-Operational <input type="checkbox"/>
Sampling Start (D/T)	25.11.2025/ 13:15	Sampling End (D/T)	25.11.2025/ 13:30
Mode of Sampling	Conducted by Laboratory	Sample collected by	Mr. Rupesh Prajapati & Team
Sampling method used	EPIC/SOP/SM/01/00	Ref. of Sampling Plan	EPIC/LAB/R/036
Description/condition of sample	Receipt sample(s) were fit for analysis.		

Environmental Condition during sampling

Weather condition	Clear	Temperature (°C)	26	Humidity %	65	Wind direction	0°-180°
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Sampling Location(s) with GPS coordinate(s)

S. Location A	Bore Well	GPS coordinate	23° 38' 53.92"/ 85° 27' 46.23"
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Date(s) of performance of the laboratory activities

Test start date	26.11.2025/ 10:44	Test completion date	29.11.2025/ 15:40
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--Test Result Start--

Sl	Tested Parameters	Method used	Unit	LoQ	Results	Limits	
						Acceptable Limit	Permissible Limit
1.	Fluoride (as F)	APHA 4500 F - C 2023	mg/l	0.1	0.35	1.0	1.5
2.	Cyanide (as CN)	APHA 4500 CN - D 2023	mg/l	0.1	BDL	0.05	No relaxation
3.	Phosphorus	IS 3025 (P-31/Sec-1)2022	mg/l	0.2	BDL	-	-
Group - Residues and Contaminants in Water,						Sub Group - Trace Metals Elements	
4.	Aluminium (as Al)	IS 3025 (P-55) 2003	mg/l	0.1	BDL	0.03	0.2
5.	Mercury (as Hg)	APHA 3112 B 2023	mg/l	0.001	BDL	0.001	No relaxation

--Test Result End --

Prescribed Limit IS 10500:2012

Statement of conformity: The sample(s) collected for analysis was tested in accordance with the requirements of IS 10500:2012. Based on the results obtained, the sample Comply with the specified limits for Drinking water specification. This statement of conformity is based on the laboratory's established decision rule documented in EPIC/LAB/SOP/DR/01/01, which takes into account measurement uncertainty where applicable. This conformity assessment applies only to the parameters tested. No conclusion is drawn for the untested parameters.

Analysed by - Pappu Kumar



Reviewed by
(B.N. Kumar)
Technical Head

Test Report End

Issued by
(Umesh Das)
Laboratory Head

Authorized Signatory
EPIC LabTech Pvt. Ltd.
Ranchi, Jharkhand



EPIC LabTech Private Limited

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CIN:-U74999JH2022PTC019685
PAN:-AAHCE3611M
GST:-20AAHCE3611MZX

Accredited by :-
Jharkhand State Pollution Control Board
Certified by :-
ISO 9001:2015 and ISO 45001:2018

Analytical Test Report

Unique Lab Report No.	N/A	Discipline	Chemical
Report Unique ID	RL03872548038	Group	Water
Issue date/time	29.11.2025/ 17:24	Sub Group	Ground Water

Report Issue to

M/s - JHARKHAND ISPAT PRIVATE LIMITED
VILL. & PO - HESLA, ARGADA,
DIST. - RAMGARH (JHARKHAND), PIN-829101

Contact Person Mr. Manoj Kumar
Contact Number +91 9337292105
Email Id jiplramgarh@gmail.com
Order Date 21.11.2025/ 11:45
Order Number JIPL/2025-26

References of Quality Management System (Steps of Traceability Chain)

Customer Registration No.	EPIC/OTH/0387	Sample Booking Number	EPIC-2548038
Sample(s) Code	2548038	Sample Receipt (D/T)	26.11.2025/ 10:25

Sampling References

Type of Industry	Sponge Iron Plant With WHRB & SMS	Status while Sampling	Operational <input checked="" type="checkbox"/> Non-Operational <input type="checkbox"/>
Sampling Start (D/T)	25.11.2025/ 13:15	Sampling End (D/T)	25.11.2025/ 13:30
Mode of Sampling	Conducted by Laboratory	Sample collected by	Mr. Rupesh Prajapati & Team
Sampling method used	EPIC/SOP/SM/01/00	Ref. of Sampling Plan	EPIC/LAB/R/036
Description/condition of sample	Receipt sample(s) were fit for analysis.		

Environmental Condition during sampling

Weather condition	Clear	Temperature (°C)	26	Humidity %	65	Wind direction	0°-180°
-------------------	-------	------------------	----	------------	----	----------------	---------

Sampling Location(s) with GPS coordinate(s)

S. Location A	Bore Well	GPS coordinate	23° 38' 53.92" / 85° 27' 46.23"
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Date(s) of performance of the laboratory activities

Test start date	26.11.2025/ 12:15	Test completion date	29.11.2025/ 15:30
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--Test Result Start--

Sl	Tested Parameters	Method used	Unit	LoQ	Results	Limits
1.	Total Coliform	IS 15185:2002	Per 100 ml	1.1	Not Detected	Shall not be detectable in any 100 ml sample
2.	E. Coll	IS 15185:2002	Per 100 ml	1.1	Not Detected	

--Test Result End --

Prescribed Limit IS 10500:2012

Statement of conformity: The sample(s) collected for analysis was tested in accordance with the requirements of IS 10500:2012. Based on the results obtained, the sample **Comply** with the specified limits for Drinking water specification. This statement of conformity is based on the laboratory's established decision rule documented in EPIC/LAB/SOP/DR/01/01, which takes into account measurement uncertainty where applicable. This conformity assessment applies only to the parameters tested. No conclusion is drawn for the untested parameters.

Analysed by - Ishika Singh



B.N. Kumar
Reviewed by
(B.N. Kumar)
Technical Head

Test Report End

Umesh Das
Issued by
(Umesh Das)
Laboratory Head

Authorized Signatory
EPIC LabTech Pvt. Ltd.
Ranchi, Jharkhand



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CIN:-U74999JH2022PTC019685
PAN:-AAHCE3611M
GST:-20AAHCE3611M1ZX

Accredited by :-
Jharkhand State Pollution Control Board
Certified by :-
ISO 9001:2015 and ISO 45001:2018

Analytical Test Report

Unique Lab Report No.	N/A	Discipline	Chemical
Report Unique ID	RL03872548037	Group	Water
Issue date/time	29.11.2025/ 17:21	Sub Group	Ground Water

Report Issue to

M/s - JHARKHAND ISPAT PRIVATE LIMITED
VILL. & PO - HESLA, ARGADA,
DIST. - RAMGARH (JHARKHAND), PIN-829101

Contact Person Mr. Manoj Kumar
Contact Number +91 9337292105
Email Id jipramgarh@gmail.com
Order Date 21.11.2025/ 11:45
Order Number JIPL/2025-26

References of Quality Management System (Steps of Traceability Chain)

Customer Registration No.	EPIC/OTH/0387	Sample Booking Number	EPIC-2548037
Sample(s) Code	2548037	Sample Receipt (D/T)	26.11.2025/ 10:24

Sampling References

Type of Industry	Sponge Iron Plant With WHRB & SMS	Status while Sampling	Operational <input checked="" type="checkbox"/> Non-Operational <input type="checkbox"/>
Sampling Start (D/T)	25.11.2025/ 13:15	Sampling End (D/T)	25.11.2025/ 13:30
Mode of Sampling	Conducted by Laboratory	Sample collected by	Mr. Rupesh Prajapati & Team
Sampling method used	EPIC/SOP/SM/01/00	Ref. of Sampling Plan	EPIC/LAB/R/036
Description/condition of sample	Receipt sample(s) were fit for analysis.		

Environmental Condition during sampling

Weather condition	Clear	Temperature (°C)	26	Humidity %	65	Wind direction	0°-180°
-------------------	-------	------------------	----	------------	----	----------------	---------

Sampling Location(s) with GPS coordinate(s)

S. Location A	Bore Well	GPS coordinate	23° 38' 53.92"/ 85° 27' 46.23"
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Date(s) of performance of the laboratory activities

Test start date	26.11.2025/ 10:44	Test completion date	29.11.2025/ 15:40
-----------------	-------------------	----------------------	-------------------

--Test Result Start--

Sl	Tested Parameters	Method used	Unit	LoQ	Results	Limits
1.	Ground Water Level	EPIC/SOP/SM/01/00	mbgt	-	7.8	-

--Test Result End --

Prescribed Limit IS 10500:2012

Analysed by - Pappu Kumar




Reviewed by
(B.N. Kumar)
Technical Head

Test Report End


Issued by
(Umesh Das)
Laboratory Head

Authorized Signatory
EPIC LabTech Pvt. Ltd.
Ranchi, Jharkhand





Accredited by :- NABL vide certificate Number TC- 12887
 Jharkhand State Pollution Control Board
 Certified by :- ISO 9001:2015 and ISO 45001:2018

Annexure - 17

Analytical Test Report

Unique Lab Report No.	TC1288724000000880	Discipline	Chemical
Report Unique ID	RP0588245006	Group	Atmospheric Pollution
Issue date/time	17.12.2024/ 16:56	Sub Group	Ambient Noise

Report Issue to

M/S - JHARKHAND ISPAT PRIVATE LIMITED, VILL: HESLA, PO: ARGADA, RAMGARH, JHARKHAND	Contact Person	Mr. RAM CHANDRA RUNGTA	
	Contact Number	+91 9337292105	
	Email Id	jiplegal@gmail.com	
Order Number	20884258	Order Date	05-12-2024/13:20

References of Quality Management System (Steps of Traceability Chain)

Customer Registration No.	EPIC/PCB/0588	Sample Booking Number	EPIC-245006
Sample(s) Code	245006(A) (B) (C)	Sample Receipt (D/T)	10/12/2024/10:54

Sampling References

Type of Industry	Sponge Iron Plant with SMS	Ref. of Sampling Plan	EPIC/LAB/R/036
Sampling method used	IS 9989:1981 (RA 2020) & CPCB Method S.O.50 (E) dated 11/01/2010		
Sampling Start (D/T)	08.12.2024/11:30	Sampling End (D/T)	09.12.2024/11:00
Mode of Sampling	Conducted by laboratory	Sample collected by	Mr Pandab Mahto & Team
Description/condition of sample	Receipt sample(s) were fit for analysis		

Environmental Condition during sampling

Weather condition	Clear	Temperature (°C)	24	Humidity %	68	Wind direction	260 ⁰ -80 ⁰
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Sampling Location(s) with GPS coordinate(s)

S. Location A	Near Main Gate of Unit	GPS coordinate	23° 38' 57.88" N/ 85° 27' 53.21" E
S. Location B	Near Online PM10 Analyzer	GPS coordinate	23° 38' 56.57" N/ 85° 27' 51.71" E
S. Location C	West Corner Side of Unit	GPS coordinate	23° 38' 55.38" N/ 85° 27' 45.98" E

Date(s) of performance of the laboratory activities

Test start date/time	10.12.2024/ 11:35	Test completion date/time	16.12.2024/ 15:20
----------------------	-------------------	---------------------------	-------------------

Sl	Tested Parameters	Method used	Unit	Results			Limits	MU%
				A	B	C		
1.	Leq (Day time))	IS: 9989:1981	dB (A)	65.3	68.1	62.2	75	± 2.39
2.	Leq (Night time)	IS: 9989:1981	dB (A)	53.8	58.9	47.9	70	± 2.39

-Test result End -

Prescribed Limit	The Noise Pollution (Regulation and Control) Rules, 2000.
Operational Status	Unit was operational during sampling
Remarks	All tested parameters are well within the prescribed limit.

Contractual Notes

- The laboratory accepts responsibility for content of this report.
- Test performed at laboratory's permanent facility and results relate only to the sample tested in prescribed Date & time
- Laboratory is maintaining, Temperature 25 ± 2°C and Relative Humidity 45 ± 5 % in all testing area as per IS 196:1966
- The Test report shall not be reproduced full or in part & can't be used as proof in the court of law.
- Any complaint about this report should be communicated in writing within 10 days of its issue (epiclabtech@gmail.com).
- Total liability of EPIC Lab Tech Pvt. Ltd. will be limited to invoiced amount only.
- All disputes are subjected to Ranchi Jurisdiction and maximum liability of the laboratory does not exceed the testing and sampling charges
- Opinion does not imply endorsement of the tested product by laboratory. Under no circumstances, laboratory accepts any caused by use or misuse of this report.
- When the results are from external provider are marked as * mark.

Analysed by - A.K. Sinha



Checked by
 (B.N. Kumar)
 Technical Head

Verified & Issue by
 (Umesh Das)
 Laboratory Head

Authorized Signatory
 EPIC LabTech Pvt. Ltd.
 Ranchi, Jharkhand

Report on GHG Emissions inventory & Its Reduction Including Carbon Sequestration through Plantation for Sponge Iron Plant

Jharkhand Ispat PVT. LTD.

Vill: Hesla, P.O.: Argada, Dist.: Ramgarh, Jharkhand



Prepared By



**Institute for Environmental Management
Ranchi, Jharkhand, 834002**

December– 2022

Preface

A report on GHG emission Inventory and its reduction including Carbon Sequestration through plantation for steel plant has been prepared of Jharkhand Ispat Pvt. Ltd. (JIPL) operating a Sponge Iron Plant having two (2) Nos .of coal based Rotary Kilns, each of 100 TPD capacity at village: Hesla, District: Argada in the state of Jharkhand since 2003. The report is prepared based on the secondary data provided by JIPL

Name and address of manufacturing facility:

Jharkhand Ispat Pvt. Ltd.

At- Hesla, Post- Argada - 829122,

Dist. - Ramgarh (Jharkhand)

E-mail: jipllegal@gmail.com

Within the ambit of this study, the following units were considered:

GHG emissions have been estimated considering a system boundary from gate-to-gate which is from raw materials entering a sponge iron plant producing sponge iron or DRI used for manufacturing of steel. The system boundary in this study include the

- Sponge Iron process

The purpose of this study is to highlight the potential areas of GHG emission of sponge iron production for reducing GHG emissions. The main sources of GHG emissions during sponge iron manufacturing are considered and the key groups of measures that can reduce the GHG emissions are identified.



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Chapter – 1

Introduction

The production of iron through direct reduction (Direct-Reduced Iron; DRI) involves the use of natural gas or coal to reduce iron ore to iron through carbothermic reactions at a temperature below its melting point, negating the need for a blast furnace as otherwise required. In India, around 25% of iron is produced through direct reduction. However, there is a high reliance on coal (79% of DRI production capacity) causing significant energy use and emissions from production. Also, a large portion of raw materials (especially coal) is imported due to low quality of domestic resources. Weighted average specific energy use and emissions is calculated for seven such clusters (using total cluster capacity), based on regional raw material qualities and transport distances from various mines, ports and beneficiation plants. The results suggest an overall specific (per tonne DRI) energy consumption of 27.24 GJ with an emission of 2.8 tCO₂eq, 2.6 kg NO_x, 1.8 kg SO_x and 1.4kg PM_{2.5}. The specific energy and emission values are used to calculate the total annual emissions by multiplying with the 2019 DRI production amount of 27.8 million tonnes. The annual midpoint and endpoint impacts as per ReCiPe 2016 (country-wise factors where applicable) are then calculated. The DRI industry causes 77.31 million tCO₂eq/year in global warming potential, 59.02 thousand tSO₂eq/year in acidification potential and 287.2 thousand tPM_{2.5}eq/year in fine dust formation potential. It is estimated to cause approximately 270,000 years of reduction in overall human life and 230 species years of species loss (mainly in terrestrial ecosystems). Different sensitivities are carried out to understand the impact of some key influencing parameters (effect of ore quality and coal quality, effect of imports of ore and coal). Some development scenarios, such as increasing coal washery capacity, shifting land transport from road to rail, increasing waste-heat recovery penetration, effect of stricter regulations, etc. are discussed, along with pathways for fuel-switching from coal to natural gas, and then from natural gas to hydrogen.

Jharkhand Ispat Pvt. Ltd. (JIPL) is a registered company under the Company's Act. It is operating a steel plant having two (2) Nos of Sponge Iron Plant of coal based Rotary Kilns, each of 100 TPD capacity at village: Hesla, District: Argada in the state of Jharkhand since 2003. Sponge Iron is presently sold to other steel producers for making finished steel products.



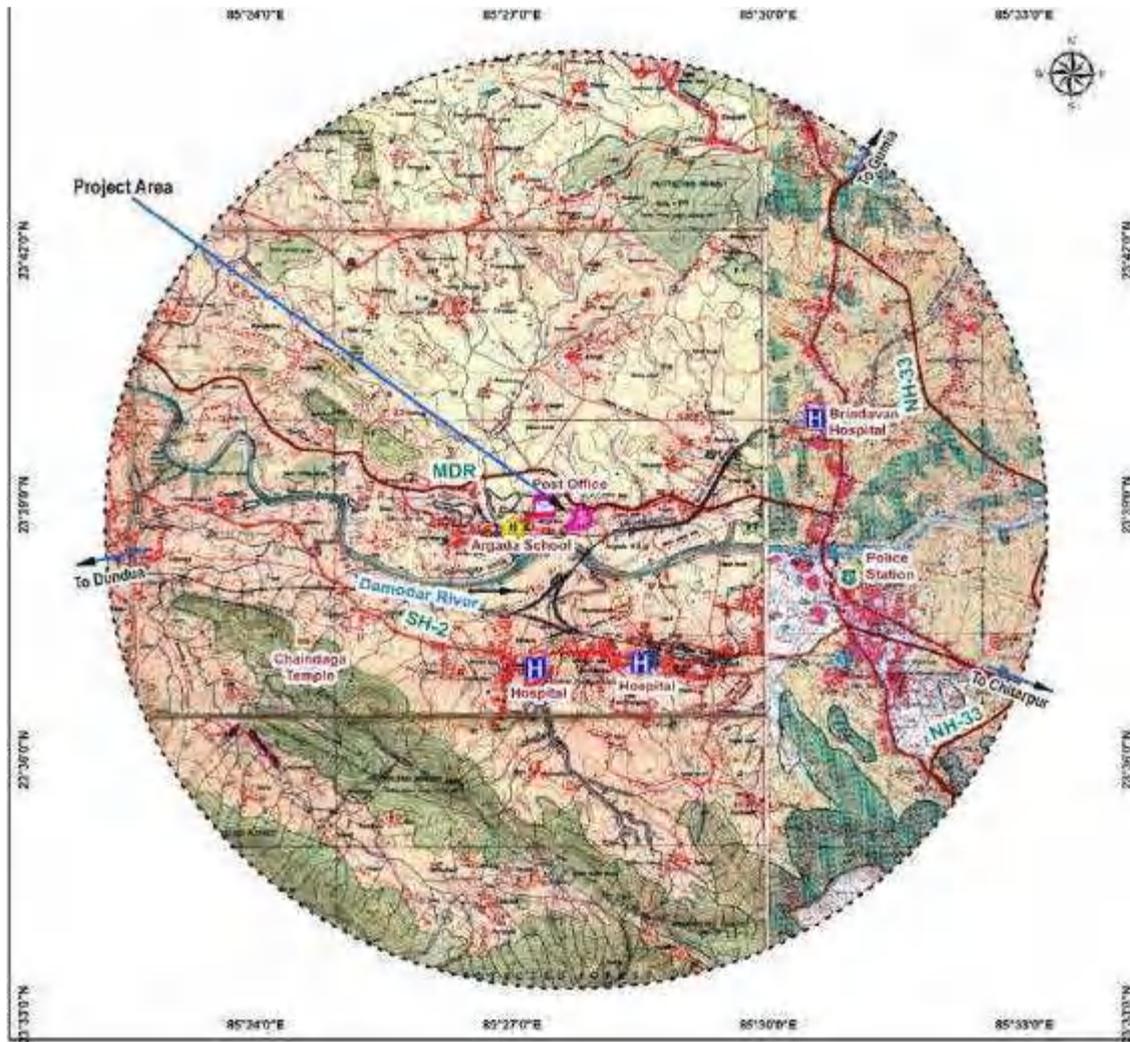
GHG emission inventory is comprised of carbon footprint analysis where it is historically been defined as "the inventory of greenhouse gas (GHG) emissions caused by an organization, event, product or person". In this report the estimation of carbon emission for sponge iron production, carbon budgeting/balancing, carbon sequestration activities and carbon offsetting strategies are discussed. GHG emission calculation has been carried out using IPCC guidelines as overall principal and following standard methodology of GHG protocol for GHG estimation. Estimations for this green field project are majorly for scope 1 where direct use of materials and energy for the plant is considered.

JIPL has installed 2x100TPD (Sponge Iron plants) DRI Units at village: Hesla, District: Argada in the state of Jharkhand since 2003 after getting NOC from Jharkhand Pollution Control Board (JSPCB) and subsequently Consent to Operate from JSPCB.

Now JIPL intends to use the waste heat energy from the DRI units in Waste Heat Recovery Boilers and dolochar produced in plant in AFBC Boiler, supplemented by coal, for production of 18 MW power. 2x100 TPD DRI Kilns for production of 60,000 TPA sponge Iron And 2x12T Induction furnaces along with Continuous Casting Mill for 72,000 TPA Billet Production were installed after getting NOC from Jharkhand Pollution Control Board (JSPCB) on 6th November, 2006. JIPL submitted application on 11.01.2013 for grant of TOR for obtaining EC for 2x100 TPD Sponge Iron Plant and 240 TPD MS Billet Plant which are under violation and installation of 1x12 Ton Induction Furnace, 90,000 TPA Rolling Mill & 12 MW Power Plant under expansion.



Fig.:1 Digitized Key plan of project site



Chapter - 2

Project Description

Overview of direct reduction process

The basic mechanism behind iron production involves two main pathways,

- i. Using a blast furnace (heated using coal or natural gas) for reduction of iron ore (iron oxides) into pig iron by reaction with coke and fluxes (usually limestone) (SAIL, 2012). The molten pig iron is then converted to steel (through the steelmaking process, usually with a basic oxygen furnace) or processed and sold as such. In 2019, 46.7% of India's steel industry utilized the blast furnace-basic oxygen furnace (BF-BOF) method (World Steel Association, 2019b).
- ii. Using coal (solid or gas) or reformed natural gas to perform a direct reduction of the iron ore into Direct-Reduced Iron (DRI) or Sponge iron at high heat (but below melting point) (Sarangi and Sarangi, 2011). The sponge iron is then converted to steel (with an electric arc or electric induction furnace) or processed and sold. The share of electric induction/arc furnace processes in India constituted 53.3% in 2019 (World Steel Association, 2019b).

The SL/RN process (developed by Steel Company of Canada, Lurgi Chemie, Republic Steel Company and National Lead Corporation in 1964) forms the basis of rotary kiln technologies used in India (Sarangi and Sarangi, 2011); the process uses a rotary kiln into which iron ore pellets, non-coking coal (for reduction) and limestone/dolomite (flux) is supplied. From the other end, air and coal (for combustion) are supplied. The resulting high temperatures (900 to 1020 °C) form a reducing atmosphere of CO which reduces the iron ores to sponge iron. The sponge iron is subsequently separated out of the remaining reaction products through magnetic separation. The kiln is inclined at an angle of $\sim 2.5^\circ$ to facilitate movement of the charge

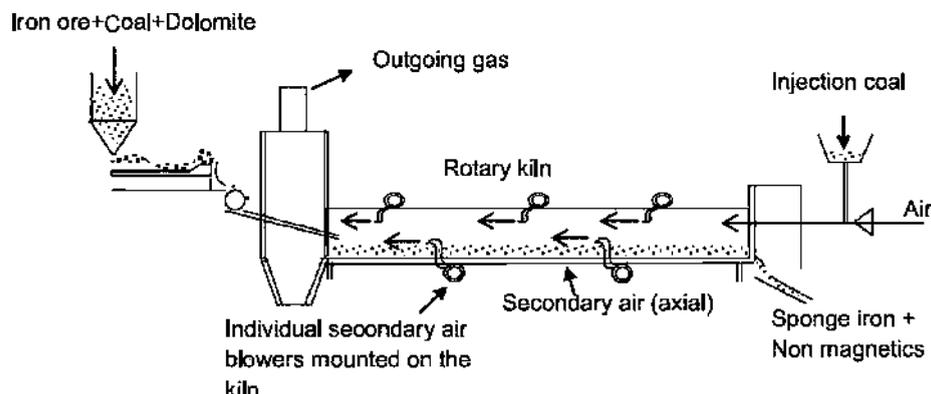


Figure 2: Rotary kiln (SL/RN process) (Source: Dey et al, 2015)

From the feed end to the exit. The rotary motion encourages even reaction of the charge through mixing with the reducing gases (Dey et al, 2015). The basic process is shown in Figure 2.



Around a third of the kiln length is typically required for preheating the charge consisting of iron ore, coal and dolomite. The dolomite flux is added to control sulphurisation. The coal supplied along with the ore is mainly meant to produce reducing gas by reacting with atmospheric oxygen at high temperature. In this stage, the iron ore (predominantly hematite - Fe₂O₃) is partially reduced to ferrous oxide. After reaching the ideal reaction temperature of 900-1100 °C, the ore is reduced to metal in the latter portion of the kiln through further reduction. The following are the main reactions taking place within the kiln, at a temperature of 1067 °C (Sarangi and Sarangi, 2011).



The CO required for the above reduction reactions is produced when fixed carbon of the feed-end coal reacts with CO₂ produced by the reductions, in a perpetual, reversible reaction called Boudouard reaction.



This reaction is crucial to maintaining the reducing atmosphere and kiln temperature. The ratio of CO/ (CO+CO₂) depends on the temperature inside the kiln; ideally a CO concentration of ~50-60% is maintained (Dey, Prasad and Singh, 2015) to ensure optimum reduction of ore. Since the forward reaction (4) is highly endothermic, it serves to maintain kiln temperature for a regulated combustion of injection coal. By combining the above reactions, we get



Note that only one part of CO produced in (4) is used for the reduction, whereas the other part is combusted into CO₂ resulting in a net output of CO₂ from the kiln. Various other reactions take place due to the combustion of injection coal fixed carbon and volatiles, causing the formation of additional CO and CO₂ along with H₂O and CH₄. The sulphur present in coal is removed by dolomite, as the CaCO₃ and MgCO₃ decompose into CaO and MgO to act as desulphurising agents. The addition of dolomite is crucial to control the sulphur content in the DRI (to prevent embrittlement in steel production), and also to control SO_x emissions (Sarangi and Sarangi, 2011).

After the reduction process, the metal (now known as sponge iron or DRI) is separated from the remaining slag (consisting of coal char, unreacted coal, sulphurated dolomite) through magnetic separation. The product CO₂ reacts further with incoming/excess coal to produce more CO. Thus, for a low ash coal with high reactivity, the reduction efficiency will be higher as the quantity of coal input would be reduced. Also, the retaining time of the ore within the kiln can be lower, thus improving output (Dey et al, 2015).



Table 2.1: Salient Features of the Project

S. No	Particulars	Details
1.	Latitude	23 ⁰ 38' 48.47"N
2.	Longitude	85 ⁰ 27'37.77"E
3.	Altitude	335 m above MSL
4.	Toposheet	73 E/6 & 73 E/10
9.	Nearest village/Habitation	City Ramgarh at 6 kms
10.	Nearest Town	Ramgarh
11.	Nearest Police Station	Ramgarh Police Station, 5.0 Km in SE
12.	Nearest Post office Ghutu Post office	Argada Post office - 600 meter in NE direction
13.	Nearest River	River Damodar at 300 meter in south direction.
15	Nearest Temple	Bajrangwali Temple at 1 km in North East
16.	Nearest School	Argada Primary school by 1.0 km
17.	Nearest Bus Stop	Digwar High School 2.6 km in NW direction
18.	Nearest Medical	CCL Hospital at a distance of 3 km
19.	Nearest airport	Birsa Munda Airport Ranchi is at 45 kms in SW
20.	Sanctuaries /National Parks/ Biospheres, etc	Not within 10 km radius of the project site
24.	Reserve Forest/ Protected Forest	No Reserve forest present in 10 Km radius of plant area. Few protected forests present in 10 km radius
26	Total Water Requirement	Existing (Non-violating): 170 KLD Existing (Violating): 406 KLD, Proposed: 2330 KLD Total after Expansion: 2906 KLD Source: Damodar Valley Corporation
27.	Total Power Requirement	Existing - 10.5 MW (Non-Violating - 0.8 MW & 9.7 MW for violating Units) Proposed - 7.5 MW (Expansion) Total after expansion: 18.00 MW DG Set Existing: 2x500KVA, 1 x320KVA & 1x750KVA Proposed: 1x500KVA Fuel: HSD: 1000 litres/day (For Emergency and Start up only)
28.	Total Manpower	Non-Violating: 120, Violating: 100 Proposed: 174, Total: 394



29.	Total capital cost	Existing (Non-violating): Rs. 22.41 Crs. Existing (Units under Violation): Rs. 31.71 Crs. Proposed Units: Rs.186.63 Crs. Total: 240.75 Crs.
-----	--------------------	--

Power Plant Waste Heat BoilersAFBC Boiler	Total 18 MW	18 MW	18MW (Captive use)
Iron Ore Crushing & Beneficiation Plant	80 - 100 TPH single stream(throughput)	920 T	276,000 T
Slag Crushing Plant for SMS Slag	Single stream 8 TPH	55 T	162,00 T

Table 2.2: Summary of the Project (Existing & Proposed)

PRODUCTION FACILITY	PLANT SIZE	PRODUCTI ON(TPD)	PRODUCTION(TPA)
EXISTING			
Sponge Iron Plant	4x 100 T /day of DRI	400 TPD	120,000T
PROPOSED			
Steel Making Shop, Induction Furnaces and Billet Caster	3 x 12 T	360 T	108,000 T
Rolling Mill – TMT Rebar Mill	15 Stand Mill with Direct Hot Charging	300 T	90,000 T



SPONGE IRON PLANT (Existing)

Sponge Iron Plant is having two (2) Nos. Coal Based Rotary Kilns each of 100 TPD Capacity, with an annual capacity of 60,000 Metric Tons. Sponge Iron Plant has its own material storage and handling facilities and other auxiliary plant units.

Process Description:

To produce sponge iron, sized lump ore is fed along with coal, and flux into the Rotary Kiln wherein iron ore gets converted to metallic iron. Flux helps in scavenging Sulphur content from coal. Brief features of the process are as follows:

- Kiln process of DRI production involves tumbling of iron ore with select grade of non-coking coal and dolomite in a rotary kiln.
- The kiln is supported on roller stations and rotated by means of a variable speed AC motor and girth gear mechanism. Refractory lined rotary kiln of suitable size is placed on two or four support stations and is kept inclined at 2.5 % slope.
- The transport rate of materials through the kiln can be controlled by varying its slope and speed of rotation. There are inlet and outlet cones at opposite ends of the kiln that are cooled by individual fans.
- The kiln shell is provided with small sampling ports, large ports for rapid removal of the contents in emergency or for lining repairs. Longitudinal positioning of the kiln on its riding rings is controlled hydraulically.
- The coal and iron ore are metered into the high end of the inclined kiln. A portion of the coal in pulverized form is also injected pneumatically from the discharge end. The burden first passes through a pre-heating zone where coal de-volatilization takes place and iron ore is heated to pre-



heating temperature for reduction.

- Temperature and process control in the kiln are carried out by installing suitable no. of air injection tubes made of heat-resistant steel. These are spaced evenly along the kiln length and countercurrent to the flow of iron ore. Tips of the air tubes are equipped with special internal swirls to improve uniformity of combustion.
- A central burner located at the kiln discharge end is used with LDO for heating the cold kiln. After initial heating, the fuel supply is turned off and the burner is used to inject air for coal combustion.
- The kiln temperatures are measured with fixed thermocouples and Quick Response Thermocouples (QRT). Fixed thermocouples are located along the length of the kiln to monitor temperature profile of kiln. Fixed thermocouples, at times, may give erratic readings due to coating with ash, ore or accretion. In such a case QRT are used to monitor the kiln temperatures.
- The product (DRI) is discharged from the kiln at about 1000°C. An enclosed chute at the kiln discharge end is used to transfer the hot DRI to a rotary cooler. The cooler is a horizontal revolving cylinder of appropriate size, wherein DRI is cooled indirectly by water spray on the cooler upper surface. The cooling water collected in troughs below is pumped to the cooling tower for recycling along with make-up water.
- DRI is cooled to about 100°C without exposure to atmospheric air. A grizzly in the chute removes accretions that are large enough to plug up or damage the cooler discharge mechanisms.
- The product is screened to remove the plus 30 mm DRI. The undersize – a mix of DRI, dolochar and coal ash are screened into +/- 3mm fractions. Each fraction passes through a magnetic separator. The non-magnetic portion of the plus 3 mm fraction is mostly char and can be used in AFBC Boiler for power generation.
- The nonmagnetic portion of -3mm fraction, mostly spent lime, ash and fine char is discarded.
- Magnetic portion of each fraction is DRI. Of this the +3mm fraction can be used directly for steel making and the finer fraction is either briquetted or collected in bags.
- The kiln waste gases leave at about 850-900°C. These are passed through dust settling chamber where heavier particles settle down due to sudden decrease in velocity of gases. The flue gases are then passed through an After Burning Chamber (ABC) where un-burnt combustibles are burnt by blowing excess air. The temperature of the



after burner chamber, at times, is controlled by water sprays.

- Burnt gases are passed through a down duct into an evaporation cooler where its temperature is brought down and balance dust particles are separated through a pollution control equipment namely ESP / Bag filter/ scrubber. The gas is let off into the atmosphere through stack via ID fan.
- The thermal energy in outgoing flue gases is recovered through Waste Heat Recovery Boiler (WHRB) where sensible heat of the gases is extracted and then let off into the atmosphere after passing through pollution control equipment like ESP, ID fan and stack.

Table2.3: Raw Material Requirement for Existing Sponge Iron Plant

Unit	Installed Capacity	Working Days	Annual Production
Sponge Iron Plant	4x100 TPD	300	65,598 MT of Sponge Iron
Water Requirement	Make Up Water	300	170.84 m ³ /day
Power Requirement		300	950 KVA
Raw Material Requirement	Raw Material	Size (mm)	Quantity (MT/Annum)
	Coal	20 & below	98397
	Iron ore Pellets	5-18	126669.7
	Dolomite	2-4	2427
	MS Scrap		1491.24
	Pig Iron		343.42
	Sponge Iron		39640.48

Process flow diagram of sponge iron plant is given below in **Figure 2.4. Raw Material Handling System**

Main Raw materials Iron Ore, Coal & Dolomite are fed to the ground hoppers with the help of Pay Loaders and Tippers and carried by belt conveyors to the Crusher House having Crusher for crushing and Vibrating Screen. Screened and Crushed Material carried out by belt Conveyers to the stock house having 2 days bins for Iron Ore, Feed coal, Dolomite, and Injection coal (Lumps and Fines). Injection Coal is screened in -5 mm. and -18mm sizes and stored in separate bins. The main raw material handling consists of iron ore crusher, vibrating screen and conveyor belts for preparation of raw material as mentioned above.



3.0. Greenhouse Gas Emission

In this section emission of Green House Gases (GHG) has been calculated for the existing Sponge iron plant. GHG emissions have been estimated for the units involves in sponge iron production. GHG emission calculation has been done understanding the IPCC guidelines and following standard methodology of GHG protocol for GHG estimation. Calculations are done majorly for scope 1 where direct use of materials and energy for the proposed plant is considered.

Figure 4: Material flow for sponge iron plant

Section	Technology	Process flow
Sponge Ironplant	Coal Based RotaryKiln Process	Feeding of RM to the Rotary Kiln through feed tube □ Cooling in the rotary cooler □ Screening □ magnetic separation of the product □ spongeiron Other outputs - Char

Table 3.1: Raw Material Requirement



LAND USE

The total project area is about 25.54 Acres (10.34 Ha.). The area will be used for construction and development of Production lines, Warehouses & Stores, Utilities, R&D, QC, Administrative Blocks and Common facilities etc., apart from the above, internal road and green belt will be developed as per the norms.

This greenbelt will serve as a buffer between the peripheries and the industry, thereby controlling the air emissions and noise levels. The probable land use is given below in Table:

Table 3.2: Land Use of Plant Layout

SL No	TYPE OF USE	Area	
		Acres	Hectares
1	Existing Units (4 nos. Kiln of Sponge Iron)	7.01	2.84
2	Power Plant with WHRB	1.62	0.66
3	Steel Melting Shop	2.73	1.11
4	Rolling Mill	2.5	1.01
5	Iron Ore Beneficiation Plant	1.0	0.40
6	Slag Crushing Plant	0.8	0.32
7	Area Tailing Pond	0.69	0.28
8	Green Belt	10.78	4.36
9	Area for Parking	0.5	0.20
10	Vacant land	3.062	1.24
	Total Land Area	30.692	12.42

Table 3.3: Emission factors of GHG gases from different energy fuel sources

Energy sources	kg CO ₂ /kg fuel	kg CH ₄ /kg fuel	kg N ₂ O/kg fuel
Coal	2.42	2.82E-04	4.00E-05
Electricity	0.43 kg CO ₂ /kwh	0.0223 kg CH ₄ /kwh	0.00342kg N ₂ O/kwh
Natural gas	2.69	2.40E-04	5.00E-06



Methodology for Estimating GHG Emissions

In this report, the system boundary is gate-to-gate which is from raw materials entering a coke oven to the steel leaving the continuous casting machine (Figure 4). The system boundary in this study includes the Coke oven, sintering, pelletizing, beneficiation, blast furnace, basic oxygen furnace, continuous casting, lime and dolo plant and captive power plant. The major GHG emissions i.e. CO₂, CH₄, and N₂O have been calculated and reported in the form of CO₂-equivalent. Within the defined system boundary, mass and energy inputs for the processes within the boundary are included.

CO₂ Emission:

The GHG emissions has been estimated based on the mass and energy used in the individual process of steel manufacturing. The mass and energy data used in this study are specified for the major steel manufacturing processes including Coke oven, sintering, pelletizing, beneficiation, blast furnace, basic oxygen furnace, continuous casting, lime and dolo plant and captive power plant. CO₂ emissions have been calculated using carbon content data that are expressed on a mass or volume basis. (Equation no_)

$$\text{Mass basis:} \quad E = A_f \cdot F_{qv} \cdot E \cdot \frac{44}{12} \quad \text{---- 1}$$

$$\text{Volume basis:} \quad E = A_f \cdot F_{qm} \cdot E \cdot \frac{44}{12} \quad \text{---- 2}$$

Equation No. 1 &2: Calculating CO₂ emissions using carbon content data that are expressed on a mass or volume basis

Where:

E = Amount of CO₂ emitted (metric tons)

$A_{f,v}$ = Volume of fuel consumed (e.g., liters, gallons, m³, etc.)

$A_{f,m}$ = Mass of fuel consumed (e.g., kg, short ton, etc.)



$F_{c,v}$ = Carbon content of fuel on a volume basis (e.g., short tons carbon / gallon)

$F_{c,m}$ = Carbon content of fuel on a mass basis (e.g., short tons carbon / short ton)

F_{OX} = Fraction oxidation factor

44/12 = The ratio of the molecular weight of carbon to that of CO₂

$$E = A \cdot HV_f \cdot F_{c,h} \cdot F_{OX} \cdot \frac{44}{12} \quad \text{---- 3}$$

Equation No. 3: Calculating CO₂ emissions from stationary combustion sources using carbon content data expressed on an energy basis

Where:

E = Amount of CO₂ emitted (metric tonnes)

A = Mass of fuel consumed (e.g., metric tonnes)

HV_f = Heating value of fuel (e.g., MJ/Kg or thousand Btu/lb)

$F_{c,h}$ = Carbon content of fuel on a heating value basis (e.g., short tons C/million Btu or metric tonnes C/GJ)

F_{OX} = Fraction oxidation factor

44/12 = The ratio of the molecular weight of carbon to that of CO₂.

CH₄ and N₂O emissions:

The N₂O and CH₄ emissions from Electricity Generation and Reheating Furnaces can be calculated using Equation 4.

$$E = \sum_f HHV_f \cdot EF \cdot GWP \quad \text{----- 4}$$

$$E = \sum_f HHV_f \cdot ESEF \cdot GWP \quad \text{----- 5}$$

Equation :: Calculating N₂O and CH₄ emissions



Where:

E = Amount of either N₂O or CH₄ emitted (metric tonnes CO₂-equivalent)

A_f = Amount of fuel combusted on a mass or volume basis

EF = fuel-specific emission factor

ESEF = Equipment-specific emission factor

GWP = 21 for CH₄ or 310 for N₂O

Table 3.4: Carbon contents for materials consumed in process sources

Process Materials	Carbon Content* (kg C/kg)
Blast Furnace Gas	0.17
Charcoal ^a	0.91
Coal	0.67 ¹
Coal tar	0.62
Coke	0.83
Coke Oven gas	0.47
Coking Coal	0.73
Direct reduced Iron (DRI)	0.02
Dolomite	0.13
EAF Carbon Electrodes	0.82 ²
EAF Charge Carbon	0.83 ³
Fuel Oil	0.86 ⁴



Gas Coke	0.83
Hot Briquetted iron	0.02
Limestone	0.12
Natural Gas	0.73
Oxygen Steel Furnace Gas	0.35
Petroleum Coke	0.87
Purchased pig Iron	0.04
Scrap Iron	0.04
Steel	0.01

Table 3.5: Typical Values for CH₄ & N₂O contents for materials consumed in process sources

Fuel		Lower Heating Value(LHV)/Net Calorific Value (NCV) Basis				Higher Heating Value(HHV)/Gross Calorific Value (GCV) Basis			
		kg GHG / TJ fuel		kg GHG / ton fuel		kg GHG / TJ fuel		kg GHG / ton fuel	
		CH ₄	N ₂ O	CH ₄	N ₂ O	CH ₄	N ₂ O	CH ₄	N ₂ O
Crude oil and	Crude oil	3.000	0.600	0.134	0.027	2.850	0.570	0.127	0.025



derived substances	Orimulsion	3.000	0.6 00	0.08 7	0.017	2.85 0	0.5 70	0.08 3	0.017
	Natural Gas Liquids	3.000	0.6 00	0.14 0	0.028	2.85 0	0.5 70	0.13 3	0.027
	Motor Gasoline	3.000	0.6 00	0.14 0	0.028	2.85 0	0.5 70	0.13 3	0.027
	Aviation Gasoline	3.000	0.6 00	0.14 0	0.028	2.85 0	0.5 70	0.13 3	0.027
	Jet Gasoline	3.000	0.6 00	0.14 0	0.028	2.85 0	0.5 70	0.13 3	0.027
	Jet Kerosene	3.000	0.6 00	0.13 9	0.028	2.85 0	0.5 70	0.13 2	0.026
	Other Kerosene	3.000	0.6 00	0.13 8	0.028	2.85 0	0.5 70	0.13 1	0.026
	Shale oil	3.000	0.6 00	0.12 0	0.024	2.85 0	0.5 70	0.11 4	0.023
	Gas/.Diesel oil	3.000	0.6 00	0.13 6	0.027	2.85 0	0.5 70	0.12 9	0.026
	Residual Fuel oil	3.000	0.6 00	0.12 8	0.026	2.85 0	0.5 70	0.12 1	0.024
	Liquified Petroleum Gases	1.000	0.1 00	0.05 3	0.005	0.90 0	0.0 90	0.04 7	0.005
	Ethane	1.000	0.1 00	0.05 2	0.005	0.90 0	0.0 90	0.04 6	0.005



	Naphtha	3.000	0.600	0.141	0.028	2.850	0.570	0.134	0.027
	Bitumen	3.000	0.600	0.127	0.025	2.850	0.570	0.121	0.024
	Lubricants	3.000	0.600	0.127	0.025	2.850	0.570	0.121	0.024
	Petroleum coke	3.000	0.600	0.103	0.021	2.850	0.570	0.098	0.020
	Refinery feedstocks	3.000	0.600	0.136	0.027	2.850	0.570	0.129	0.026
	Refinery Gas	1.000	0.100	0.055	0.006	0.900	0.090	0.050	0.005
	Paraffin waxes	3.000	0.600	0.127	0.025	2.850	0.570	0.121	0.024
	White Spirit & SBP	3.000	0.600	0.127	0.025	2.850	0.570	0.121	0.024
	Other petroleum products	3.000	0.600	0.127	0.025	2.850	0.570	0.121	0.024
Coal and derived products	Anthracite	1.000	1.500	0.028	0.042	0.950	1.425	0.027	0.040
	Coking coal	10.000	1.500	0.297	0.045	9.500	1.425	0.282	0.042
	Other bituminous coal	10.000	1.500	0.272	0.041	9.500	1.425	0.258	0.039



Sub-bituminous coal	10.000	1.5 00	0.19 9	0.030	9.50 0	1.4 25	0.18 9	0.028
Lignite	10.000	1.5 00	0.12 5	0.019	9.50 0	1.4 25	0.11 9	0.018
Oil shale and tar sands	10.000	1.5 00	0.09 4	0.014	9.50 0	1.4 25	0.08 9	0.013
Brown coal briquettes	10.000	1.5 00	0.21 8	0.033	9.50 0	1.4 25	0.20 7	0.031
Patent fuel	10.000	1.5 00	0.21 8	0.033	9.50 0	1.4 25	0.20 7	0.031
Coke oven coke & lignite coke	10.000	1.5 00	0.29 7	0.045	9.50 0	1.4 25	0.28 2	0.042
Gas coke	1.000	0.1 00	0.03 0	0.003	0.95 0	0.0 95	0.02 8	0.003
Coal tar	10.000	1.5 00	0.29 5	0.044	9.50 0	1.4 25	0.28 0	0.042
Gas works gas	1.000	0.1 00	0.04 3	0.004	0.90 0	0.0 90	0.03 9	0.004
Coke oven gas	1.000	0.1 00	0.04 3	0.004	0.90 0	0.0 90	0.03 9	0.004
Blast furnace gas	1.000	0.1 00	0.00 3	0.000	0.90 0	0.0 90	0.00 2	0.000
Oxygen steel furnace gas	1.000	0.1 00	0.00 8	0.001	0.90 0	0.0 90	0.00 7	0.001



Natural Gas	Natural Gas	1.000	0.100	0.053	0.005	0.900	0.090	0.051	0.005
Non-biomass waste	Municipal wastes (non-biomass fraction)	30.000	4.000	0.316	0.042	28.500	3.800	0.300	0.040
	Industrial wastes	30.000	4.000	N/A	N/A	28.500	3.800	N/A	N/A
	Waste oils	30.000	4.000	1.269	0.169	28.500	3.800	1.206	0.161
Peat	Peat	2.000	1.500	0.021	0.015	1.900	1.425	0.020	0.015
Biomass waste	Wood/Wood waste	30.000	4.000	0.493	0.066	28.500	3.800	0.468	0.062
	Sulphite lyes (Black liquor)	3.000	2.000	0.037	0.025	2.850	1.900	0.035	0.024
	Other primary solid biomass fuels	30.000	4.000	0.366	0.049	28.500	3.800	0.348	0.046
	Charcoal	200.000	4.000	6.211	0.124	190.000	3.800	5.900	0.118
	Biogasoline	3.000	0.600	0.085	0.017	2.850	0.570	0.081	0.016
	Biodiesels	3.000	0.600	0.085	0.017	2.850	0.570	0.081	0.016



Other liquid biofuels	3.000	0.600	0.087	0.017	2.850	0.570	0.082	0.016
Landfill gas	1.000	0.100	0.056	0.006	0.900	0.090	0.050	0.005
Sludge gas	1.000	0.100	0.056	0.006	0.900	0.090	0.050	0.005
Other biogas	1.000	0.100	0.056	0.006	0.900	0.090	0.050	0.005
Municipal wastes (biomass fraction)	30.000	4.000	0.366	0.049	28.500	3.800	0.348	0.046



Chapter-4

Action plan for Carbon off-setting

Re-use of Steel Scrap in Basic Oxygen Furnace

Scrap is a term used to describe steel that has generated during the manufacture of steel products. While the term 'scrap' may lead one to believe this is a waste product, it is actually a valuable raw material used in every steelmaking process. In blast furnace (BF) steelmaking, each charge of the basic oxygen furnace, in which carbon carbon-rich pig iron is refined into crude steel, typically contains 8%-10% scrap. Scrap acts as a cooling agent, absorbing excess heat from the exothermic decarbonisation process, and also as a source of iron units. Reuse of scrap in BOF helps reducing greenhouse gas emissions.

Table4.1: Heating and cooling reactions of BOF

Heating Reactions	Cooling Reactions
$c + \frac{1}{2} o_2 \rightarrow co$	$Fe_2O_3 + 3C \rightarrow 2Fe + 3CO$
$co + \frac{1}{2} o_2 \rightarrow co_2$	
$Si + o_2 \rightarrow SiO_2$	$Fe_2O_3 + 3CO \rightarrow 2Fe + 3CO_2$
$Fe + \frac{1}{2} o_2 \rightarrow FeO$	
$2Mn + o_2 \rightarrow 2MnO$	
$4P + 5o_2 \rightarrow 2P_2 O_5$	



Reuse of internal heat for power generation

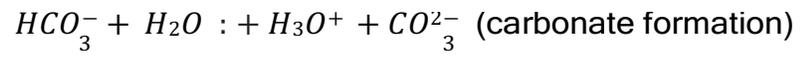
The proposed plant is designed for optimum use of the recovered energy of hot off gases from major units such as Blast furnace, Basic oxygen furnace and coke oven plant. A plant is designed to integrate 74 % of the heat generated from coke oven gas to sinter plant, pellet plant & continuous casting machine. Approx. 52 % of the total heat generated from blast furnace will be reused in blast furnace & 20 % of the generated heat will be integrated to sinter plant, pellet plant & continuous casting machine. The surplus gases available in these units will be re-used for power generation. Out of 600 MW, 293 MW power will be generated from internal process heat.

CO₂ capture

The uses of coal for generation of 600 MW electricity produce approximately 5 MT of CO₂ annually. CPP's are one of the major contributors of CO₂ emissions in any steel plant. In view to limit the release of CO₂ in atmosphere it is necessary to capture CO₂. There are several approaches for CO₂ capture out of which amine based CO₂ absorption systems are the most suitable for combustion based power plants. The amine based CO₂ absorption is easy to use and can be retrofitted to existing power plants. Absorption processes are based on thermally regenerable solvents, which have a strong affinity for CO₂. They are regenerated at elevated temperature. In view to limit the CO₂ release, It is suggested to install amine based CO₂ absorption unit at 600 MW CPP.

The equilibrium reactions describing the solution chemistry of CO₂ absorption with MEA





Chapter - 5

Terrestrial Sequestration

Terrestrial sequestration involves the capture and storage of carbon dioxide by plants and the storage of carbon in soil. During photosynthesis, carbon from atmospheric carbon dioxide is transformed into components necessary for plants to live and grow. As part of this process, the carbon present in the atmosphere as carbon dioxide becomes part of the plant: a leaf, stem, root, etc. Long-lived plants like trees might keep the carbon sequestered for a long period of time.

The existing greenbelt sure sequesters some amount of the carbon emitted through then industrial process. The greenbelt is spread over an area of 9.95 acres with total plantation of 6030 consisting of trees and shrubs. As the industry falls under the heavily polluted area, greenbelt needs to be enhanced and more trees are to be planted. Hence more carbon can be sequestered. New trees are suggested for plantation to cover approx. 40% of the total Plant Area.

Table 5.1: shows the existing greenbelt and its required expansion during the expansion phase:

1.	Total Area	35.54 acres
2.	Existing Greenbelt	9.95 Acres
3.	Existing no.of plants	6030
4.	Greenbelt Enhancement	4.26 Acres
5.	No. of trees to be planted	2,580



Formula used for determination of Carbon sequestered by Trees

Step 1: Determine the total green weight of the tree:

The green weight is the weight of the tree when it is alive. First, you have to calculate the green weight of the above-ground weight as follows:

$$W_{\text{above-ground}} = 0.25 D^2 H \text{ (for trees with } D < 11)$$

$$W_{\text{above-ground}} = 0.15 D^2 H \text{ (for trees with } D > 11)$$

$$W_{\text{above-ground}} = \text{Above-ground weight in pounds}$$

D = Diameter of the trunk in inches

H = Height of the tree in feet

The root system weight is about 20% of the above-ground weight. Therefore, to determine the total green weight of the tree, multiply the above-ground weight by 1.2:

$$W_{\text{total green weight}} = 1.2 * W_{\text{above-ground}}$$

Step 2: Determine the dry weight of the tree

The average tree is 72.5% dry matter and 27.5% moisture. Therefore, to determine the dry weight of the tree, multiply the total green weight of the tree by 72.5%.

$$W_{\text{dry weight}} = 0.725 * W_{\text{total green weight}}$$

Step 3: Determine the weight of carbon in the tree

The average carbon content is generally 50% of the tree's dry weight total volume. Therefore, in determining the weight of carbon in the tree, multiply the dry weight of the tree by 50%.

$$W_{\text{carbon}} = 0.5 * W_{\text{dry weight}}$$

Step 4: Determine the weight of carbon dioxide sequestered in the tree

CO₂ has one molecule of Carbon and 2 molecules of Oxygen. The atomic weight of Carbon is 12 (u) and the atomic weight of Oxygen is 16 (u). The weight of CO₂ in trees is determined by the ratio of CO₂ to C is 44/12 = 3.67. Therefore, to determine the weight of carbon dioxide sequestered in the tree, multiply the weight of carbon in the tree by 3.67.

$$W_{\text{carbon-dioxide}} = 3.67 * W_{\text{carbon}}$$



Selection of the trees is based on:

1. Tolerance towards pollution.
2. Fast Growth
3. High sequestration potential.
4. Indigenously growing species.
5. No exotic species has been suggested.
6. Average Growth period to be three years.
7. No vulnerable or endangered species has been chosen.

As per the study conducted the total carbon emissions mounts to 75,603 ton for the year 2021-2022. In this respect the sequestered carbon is calculated to be 0.02% approximately. List of existing plant is attached as for >10 years, 5-10 years, < 5 years respectively. Therefore a suitable plan has been suggested for plantation attempting to take this sequestration to the rise of 0.1% approximately in an average period of 3 Years. Plantation plan is attached as Annexure 1. When it comes to sequestration through afforestation, it is the best possible way to sequester carbon and reap other benefits as well. However sequestration has its limits, plantation within the plant limits the area of plantation and therefore sequestration is limited. However developing thicker greenbelt outside the plant boundaries around 10-20 m allows more sequestration. Keeping in mind the existing plantation also adds significantly to the sequestration. Maintenance of the Greenbelt is another important aspect that can significantly impact the health of the plants, leading to maximum healthy growth. During construction phase due to excessive dust, a decline in survival rate was observed. It is hence suggested to go for expansion post construction.



Chapter - 6

Conclusions

The CO₂ emission intensity in Jharkhand Ispat Pvt. Ltd. has been calculated using ISO 14404 which is proposed by world steel Association. The CO₂ emission intensity in in Jharkhand Ispat Pvt. Ltd. is in optimum range and not harmful for environment. Still the plant has made a proposed plan to further reduce the CO₂ emission intensity. The Indian DRI industry consumes 8.8% of national annual industrial energy use and emits 11% of national annual CO₂ emissions. This represents a significant portion of the national contribution in terms of emissions and energy use. it is crucial to carefully examine the DRI industry for energy use and emissions abatement measures. The growing iron and steel industry in India is one of the key sectors to reform in order to meet the country's NDCs to the Paris Agreement, and the anticipated doubling of DRI capacity from 50 MTPA in 2018-19 to 114 MTPA by 2030-31 is further indication of the importance of this sector.

The iron making process is of key focus for reducing energy use, GHG, SO_x and PM_{2.5} emissions. There is a large contribution of NO_x emissions from transport at present.

The DRI process metrics suggest that in terms of efficiency, there is a potential for 20-30% improvement on average when considering the best technologies available. This can be brought about by improving the raw material quality, proper selection of materials and process parameters and waste-heat recovery, among others. To improve raw material quality, it is suggested to explore the expansion of domestic beneficiation capacity (particularly for coal) and reduce the import share to bring a gross benefit of up to 5% in GHG emissions and 6% in energy use. Newer and more efficient beneficiation technologies could be adopted to ensure sustainable growth. Land transport using trucks can be reduced in favor of railways to improve transport efficiency and reduce overall emissions by 1-2%. Improving regulations by revising the 12-year old emissions norms and bettering the monitoring framework by inducting CEMS can go a long way in preventing plants from flouting norms without detection and reprehension. Extending the PAT scheme with stricter targets and encouragement of adopting higher productivity, WHR systems and also for fuel switching could be greatly beneficial in accelerating development. Over the next decade, however, considering the broad limitations of raw material quality/availability, technoeconomic uncertainties, etc., the development of a robust and



affordable natural gas network may be of significant potential for reduction in GHG emission from the DRI industry. In addition, capacity building must be taken up early on for accelerated hydrogen steel adoption. By enhancing research and development and deploying pilot production facilities, the overall infrastructure for a hydrogen economy can be stably built for ensured introduction of hydrogen-based steel in the coming decades. The hydrogen economy can revolutionize the industry by reducing GHG emissions by up to 94%.

In conclusion, short-term measures can be taken to increase coal-DRI performance to BAT standards. Over the medium term, natural gas adoption can be explored, whilst a suitable long-term goal is to introduce hydrogen and negate 300 million tonnes of GHG emissions, to enable truly sustainable development. A robust policy must be developed, and relevant stakeholders must be engaged in a timely manner to accelerate the GHG emission of this important industry and thus sustaining the economy over the long term.



CO₂ emissions data submission form for worldsteel sectoral approach

*Please do not change downloaded form

Site:	JIPL022
Organization:	JIPL
Year(Report period):	2022

Mandatory to fill-in
Stainless steel only
Fill-in if available
Protected calculation
Fixed value

Site structure (the number of operated units)

Coke battery		BF > 1000 m ³		Open hearth		Cold rolling		A&P lines	
Sinter plant		100<BF<1000		Hot rolling		HDG lines		Bright A lines	
Pellet plant		BF < 100 m ³		Lime kilns		EG lines		Batch Annealing	
Gas DRI		BOF shops		Oxygen plant		Tining lines		Argon/Oxy Decarb	
Coal DRI		EAf units		Power plant		Smelting Reduction		Vacuum Oxy Decarb	

BASIC information

Total coke production (dry t)	
Sinter production (t)	
Pellet production (t)	
Hot metal production (t)	
DRI production (t)	65,598
BOF crude steel production (t)	
Open Hearth crude steel production (t)	0
EAf crude steel production (t)	0
Carbon crude steel production (t)	0
Hot rolled steel production (t)	
Austenitic stainless steel production (t)	
Ferritic stainless steel production (t)	
Martensitic stainless steel production (t)	
Other stainless steel production (t)	
Stainless steel production (t)	0
Total Steel Production (t)	49,060
Total Ironmaking slag production (t)	
Total steelmaking slag production (t)	
Granulated Ironmaking slag production (t)	
Granulated Steelmaking slag production (t)	
Total Granulated slag production (t)	93,039
Hot rolled stainless steel production (t)	
Cold rolled stainless steel production (t)	
Iron supply from upstream (t)	
Purchased carbon steel scraps (t)	
Purchased stainless steel scraps (t)	
Home carbon steel scraps (t)	
Home stainless steel scraps (t)	
Cr-Ni type scraps (%)	
Cr type scraps (%)	
Burnt lime production (t)	
Power generation (MWh)	18
Data verified by external body	No

Electricity grid Information

Source of information	Energy Equivalent	
	GJ/MWh	Upstream CO ₂ value t CO ₂ /MWh
Global average grid mix	9.800	0.504
IEA yearly update global grid mix	9.800	0.476
National or regional regulator mix		
Site power supply contract mix		



Materials /Energies	Unit	Site data				Conversion factors		Calculation results				
		Purchased Procured	Sold Delivered	C content Site measurement	Energy Equivalent	Emission Factor	Upstream CO ₂ value	Scope 1 Direct emissions	Scope 1.1 emissions	Scope 2 emissions	Scope 3 emissions	Total Energy
				t C/unit	GJ/unit			t CO ₂ /unit	t CO ₂	t CO ₂	t CO ₂	
Iron ore	dry t	94,735		0.010		0.037		3,505			-	-
Coking coal	dry t			0.835	32.200	3.060		-			-	-
BF injection coal	dry t			0.806	31.100	2.953		-			-	-
Sinter/BOF coal	dry t			0.760	29.300	2.785		-			-	-
Steam coal	dry t	74,571		0.672	25.900	2.462		1,83,594			-	1,931
EAF coal	dry t			0.889	30.100	3.257		-			-	-
SR/DR1 coal	dry t			0.806	31.100	2.953		-			-	-
Coke	dry t			0.889	30.100	3.257	0.224	-			-	-
Charcoal	dry t		8,330		18.800			-			-	157
Petroleum coke	t			0.850	31.935	3.115		-			-	-
Used plastic	t				46.000	2.416		-			-	-
Used tires	t				35.000	2.199		-			-	-
Heavy oil	m ³				37.700	2.907	0.276	-			-	-
Light oil	m ³				35.100	2.601	0.247	-			-	-
Kerosene	m ³				34.700	2.481	0.247	-			-	-
LPG	t				47.300	2.985		-			-	-
LNG	k.m ³ N			0.550	35.900	2.015	0.665	-			-	-
Natural gas	k.m ³ N			0.550	35.900	2.015	0.000	-			-	-
Green hydrogen	t				120.000		0.000	-			-	-
Blue hydrogen	t				120.000		1.800	-			-	-
Grey hydrogen	t				120.000		19.800	-			-	-
Fossil free biogas	t			0.751	50.400		0.000	-			-	-
Limestone	dry t			0.120		0.440		-			-	-
Burnt lime	t				4.500		0.950	-			-	-
Crude dolomite	dry t	1,815		0.130		0.476		864			-	-
Burnt dolomite	t				4.500		1.100	-			-	-
Sinter	t				2.450		0.262	-			-	-
Pellets	t				2.100		0.137	-			-	-
EAF electrodes	t					3.663	0.650	-			-	-
Low carbon iron units	t			0.047	20.900	0.172	1.855	-			-	-
Pig iron	t	15,258		0.047	20.900	0.172	1.855	2,624			28,304	319
Cold Iron	t			0.047	20.900	0.172	1.855	-			-	-
Ni pig iron	t			0.005		0.018	5.200	-			-	-
Charcoal based pig iron	t			0.047	20.900	0.172	1.855	-			-	-
Biomass	t			0.476	15.600		0.000	-			-	-
Gas based DRI	t			0.020	14.100	0.073	0.780	-			-	-
Coal based DRI	t	39,640	65,598	0.020	17.900	0.073	1.210	1,895			31,409	465
Low carbon DRI	t			0.020	14.100	0.073	0.780	-			-	-
Ferro-Nickel	t			0.010		0.037	8.676	-			-	-
Nickel oxides	t			0.001		0.004	20.279	-			-	-
Nickel metal	t			0.001		0.004	13.579	-			-	-
Ferro-Chromium	t			0.075		0.275	5.987	-			-	-
Molybdenum oxides	t			0.001		0.004	6.500	-			-	-
Ferro-Molybdenum	t			0.005		0.018	8.500	-			-	-
Ferro-Manganese	t			0.050		0.183	2.789	-			-	-
Ferro-Silicon	t			0.001		0.004	4.000	-			-	-
Silico-Manganese	t			0.005		0.018	1.400	-			-	-
Silicon (Metal)	t			0.001		0.004	5.000	-			-	-
Electricity	MWh	74,066			9.800		0.504	-		37,329		726
Steam	t				3.800		0.195	-		-		-
Oxygen	k.m ³ N				6.900		0.355	-			-	-
Nitrogen	k.m ³ N				2.000		0.103	-			-	-
Argon	k.m ³ N				2.000		0.103	-			-	-



	Coke oven gas	k.m ³ N			0.228	19.000	0.835	0.977	-	-	-	-					
	Blast furnace gas	k.m ³ N			0.243	3.300	0.890	0.170	-	-	-	-					
	BOF gas	k.m ³ N			0.413	8.400	1.513	0.432	-	-	-	-					
New	Waste heat	GJ				1.000		0.051	-	-	-	-					
New	Ethanol	m ³			0.410	23.575		1.494	-	-	-	-					
New	Methanol	m ³			0.293	15.662		1.369	-	-	-	-					
New	Ammonia	t				37.500		1.600	-	-	-	-					
	BF slag	t		93,039				0.550	-	-	-	51,171					
	BOF slag	t						0.300	-	-	-	-					
New	EAF slag	t						0.300	-	-	-	-					
	CO2 to external use	t					1.000		-	-	-	-					
New	Permanently sequestered CO2	t					1.000		-	-	-	-					
	Coal tar	t				37.000		3.389	-	-	-	-					
	Benzole	t				40.570		3.382	-	-	-	-					
	w/o undecided credits	CO2 Intensity		4.54	tCO2/tCrudeSteel	Grand Total		2,22,916	tCO2	Sub Total		1,88,692	-	37,329	-	3,105	
	w/ undecided credits	CO2 Intensity		3.50	tCO2/tCrudeSteel	Grand Total		1,71,745.00	tCO2	Sub Total		1,88,692	-	37,329	-	54,276	2,354
		CI by Slags		-	1.04	tCO2/tCrudeSteel	Slags	-	51,171.00	tCO2	Slags	-	-	-	-	51,171	
		CI External CO2		-	-	tCO2/tCrudeSteel	External CO2	-	-	tCO2	External CO2	-	-	-	-	-	
		Sequestered CI		-	-	tCO2/tCrudeSteel	Sequestered CO2	-	-	tCO2	Sequestered CO2	-	-	-	-	-	
		CCU Products		-	-	tCO2/tCrudeSteel	CCU Products	-	-	tCO2	CCU Products	-	-	-	-	-	
	Energy Intensity			47.98	GJ/tCrudeSteel												

Useful unit conversions

Volume	1	scf	0.026862	m ³ N
Volume	1	gal	0.003785	m ³
Weight	1	lb	0.453592	kg
Weight	1	nt	0.907184	mt
Energy	1	mmBTU	1.054349	GJ
Energy	1	mBTU/scf	39.251136	MJ/m ³ N
Energy	1	mBTU/nt	1.162222	MJ/mt
Energy	1	BTU/gal	0.278530	MJ/m ³



GREEN BELT PLANTATION PLAN FOR JIPL AND ITS SEQUESTRATION POTENTIAL

Common Name	Plant Species	Family	Number	Average Height above the ground (feet)	Average Diameter of the trunk (inches)	Weight of the tree above ground (pounds)	Total Weight of the tree (pounds)	Dry weight of the tree (pounds)	Weight of the carbon present (pounds)	Weight of carbon dioxide sequestered (pounds)	Weight of the carbon sequestered (tonne)	Weight of the carbon sequestered (tonne/annum)
TREES												
P	Monoon Longifolium	Annonaceae	300	49	20	1470000	1764000	1278900	639450	2346781.5	1066.718864	355.5729545
Akashmoni	Acacia auriculiformis	Fabaceae	150	78	25	1828125	2193750	1590468.8	795234.375	2918510.2	1326.595526	442.1985085
Mimosa	Acacia farnesiana	Fabaceae	65	82	18	431730	518076	375605.1	187802.55	689235.36	313.2887993	104.4295998
Chiku	Achrassapota	Sapotaceae	50	75	20	375000	450000	326250	163125	598668.75	272.1221591	90.70738636
	Ailanthus excels	Simaroubaeae	45	65	26.3	505798.31	606957.975	440044.53	220022.266	807481.72	367.0371436	122.3457145
Siris	Albizia amara	Fabaceae	50	64	45	1620000	1944000	1409400	704700	2586249	1175.567727	391.8559091
Frywood	Albizia lebeck	Fabaceae	45	70	27	574087.5	688905	499456.13	249728.063	916501.99	416.5918134	138.8639378
Karoi	Albizia procera	Fabaceae	35	42	54	1071630	1285956	932318.1	466159.05	1710803.7	777.6380516	259.2126839
Milkwood	Alstonascholaris	Apocynaceae	45	36	12	58320	69984	50738.4	25369.2	93104.964	42.32043818	14.10681273
Neem	Azadirachta indica	Meliaceae	250	55	19	1240937.5	1489125	1079615.6	539807.813	1981094.7	900.4975781	300.1658594
Bidi leaf	Bauhinia recemosa	Fabaceae	75	16	10	30000	36000	26100	13050	47893.5	21.76977273	7.256590909
White Orchid	Bauhinia acuminata	Fabaceae	55	7	12	13860	16632	12058.2	6029.1	22126.797	10.057635	3.352545
Butterfly Tree	Bauhinia purpurea	Fabaceae	65	15	6	8775	10530	7634.25	3817.125	14008.849	6.367658523	2.122552841
Shisham	Dalbergia sisoo	Fabaceae	75	76	70	6982500	8379000	6074775	3037387.5	11147212	5066.914602	1688.971534
Mango	Mangifera indica	Anacardiaceae	200	60	25	1875000	2250000	1631250	815625	2993343.8	1360.610795	453.5369318
Chinaberry	Melia azadirachta	Meliaceae	50	50	24	360000	432000	313200	156600	574722	261.2372727	87.07909091
Yellow Flame	Peltophorumterocarpum	Fabaceae	75	60	35	1378125	1653750	1198968.8	599484.375	2200107.7	1000.048935	333.3496449
Manila Tamarind	Pithecellobium dulce	Fabaceae	65	45	20	292500	351000	254475	127237.5	466961.63	212.2552841	70.75176136
Java Plum	Syzygium cumini	Myrtaceae	35	47	25	257031.25	308437.5	223617.19	111808.594	410337.54	186.5170632	62.1723544
Tulip Tree	Thespesia populnea	Malvaceae	45	62	32	714240	857088	621388.8	310694.4	1140248.4	518.2947491	172.7649164
Teak	Gmelina arborea	Lamiaceae	350	100	14	1715000	2058000	1492050	746025	2737911.8	1244.505341	414.8351136
Indian Bael	Aegle marmelos	Rutaceae	30	26	8	12480	14976	10857.6	5428.8	19923.696	9.056225455	3.018741818
Banyan	Ficus benghalensis	Moraceae	35	87	112	9549120	11458944	8307734.4	4153867.2	15244693	6929.405738	2309.801913
2190											23485.41917	7828.473057
Flowering trees												
Golden Shower	Cassia Fistula	Fabaceae	75	40	36	972000	1166400	845640	422820	1551749.4	703.7412245	234.5804082
Champak	Michelia champaca	Magnoliaceae	50	85	62	4084250	4901100	3553297.5	1776648.75	6520300.9	2957.052568	985.6841893
Coral Tree	Erythrina Blakei	Fabaceae	45	65	45	1480781.3	1776937.5	1288279.7	644139.844	2363993.2	1072.105772	357.3685906
Mango-pine	Barringtonia Acutangula	Lecythidaceae	50	82	26	692900	831480	602823	301411.5	1106180.2	501.6690272	167.2230091
Yellow elder	Tecoma stans	Bignoniaceae	40	10	16	25600	30720	22272	11136	40869.12	18.5347483	6.178249433
Bottlebrush	Melaleuca citrina	Myrtaceae	60	25	24	216000	259200	187920	93960	344833.2	156.3869388	52.12897959
320											5409.490278	1803.163426
2190											23485.41917	7828.473057



Heat Stress Analysis Report

Executive Summary

This report presents the results of a heat stress analysis conducted at the Steel Melting Shop, Direct Reduction Iron (DRI) Plant and WHRB Captive Power Plant M/s Jharkhand Ispat Pvt. Ltd located at village - Hesla, via Argada, Distt. – Ramgarh, Jharkhand. The analysis aimed to evaluate the risk of heat-related illnesses among workers and provide recommendations for mitigating these risks.

Introduction

The Steel Melting Shop, DRI Plant, and Power Plant are high-temperature work environments where workers are exposed to extreme heat, humidity, and physical demands. The purpose of this analysis is to evaluate the heat stress risks faced by workers in these environments and provide recommendations for reducing these risks.

Methodology

The heat stress analysis was conducted using the following methods:

1. Environmental Monitoring: Temperature and humidity measurements were taken at various locations throughout the facilities using a heat stress monitor.
2. Workload Assessment: A workload assessment was conducted to estimate the metabolic rates of workers performing various tasks.
3. Heat Stress Risk Assessment: A heat stress risk assessment was conducted using the results of the environmental monitoring and workload assessment.

Results

Steel Melting Shop

| Location | Temperature (°C) | Relative Humidity (%) | Heat Stress Index (HSI) |

| Furnace Area | 120 | 60 | 34.2 (High Risk) |

| Casting Area | 110 | 55 | 31.5 (Moderate to High Risk) |

Direct Reduction Iron (DRI) Plant

| Location | Temperature (°C) | Relative Humidity (%) | Heat Stress Index (HSI) |

| Reduction Area | 115 | 58 | 33.5 (Moderate to High Risk) |

| Material Handling Area | 108 | 55 | 30.2 (Moderate Risk) |

Power Plant

| Location | Temperature (°C) | Relative Humidity (%) | Heat Stress Index (HSI) |

| Boiler Room | 110 | 55 | 31.8 (Moderate to High Risk) |

| Turbine Room | 105 | 50 | 29.5 (Moderate Risk) |

Recommendations

To reduce the risk of heat-related illnesses, the following recommendations are made:

1. Implement Engineering Controls: Install ventilation systems to reduce temperature and humidity levels.
2. Provide Personal Protective Equipment (PPE): Provide workers with heat-resistant clothing, gloves, and face shields.
3. Implement Administrative Controls: Schedule work during cooler parts of the day, provide regular breaks, and monitor worker health.
4. Provide Training and Education: Train workers on heat stress prevention, recognition, and response.

Conclusion

The results of this heat stress analysis indicate that workers in the Steel Melting Shop, DRI Plant, and Power Plant are at moderate to high risk of heat-related illnesses. Implementing the recommended controls and providing training and education can help reduce this risk and ensure a safer working environment.

Appendices

Appendix A: Raw Data from Environmental Monitoring

Appendix B: Calculations and Formulas Used to Estimate Heat Stress Indices

Appendix C: References and Sources Used in the Analysis

Appendix D: Indian Standards for Heat Stress

- IS 7483:1986 - Code of Practice for Prevention of Heat Stress
- IS 12050:1987 - Method for Measurement of Wet Bulb Globe Temperature (WBGT)
- IS 14464:1997 - Code of Practice for Occupational Health and Safety in Hot and Humid Climates

Indian Standards for Heat Stress

The following Indian Standards were used as reference for this heat stress analysis:

- IS 7483:1986 - Code of Practice for Prevention of Heat Stress
- IS 12050:1987 - Method for Measurement of Wet Bulb Globe Temperature (WBGT)
- IS 14464:1997 - Code of Practice for Occupational Health and Safety in Hot and Humid Climate

Compliance with Indian Regulations

This heat stress analysis was conducted in compliance with the following Indian regulations:

- Factories Act, 1948
- Occupational Safety, Health and Working Conditions Code, 2020

ENVIRONMENT POLICY & ENVIRONMENT COMMITTEE

Jharkhand Ispat Pvt Ltd is very much oblivious of its responsibility in protecting the Environment. Thus, various mitigation measures as given in the report shall be taken-up and effort will be made to nullify the negative impact of the Project, on the Environment, if any. Any action or effort remains incomplete, if it is not monitored properly at regular intervals and corrective measures taken, wherever necessary. Regular monitoring has thus, been provided.

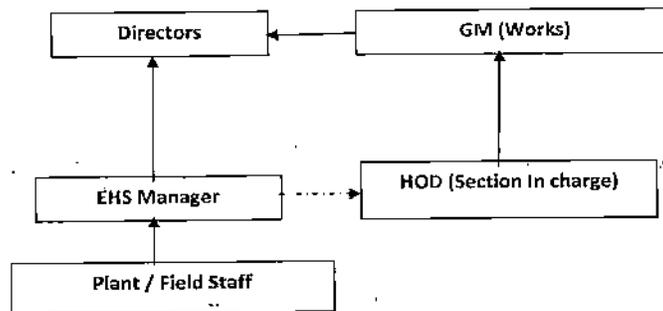
To achieve this objective, the Company has a well-defined policy for management of Environment. The management has decided that all effective steps shall be taken to prevent deterioration of the existing Environment.

1. Hierarchical system for reporting of Non-conformance / Violation / Deviations from the Environment Policy

The system of reporting of Non-conformances /violation of any Environmental Law/Policy will be as per the SOP defined under the Environment Management System. As per the SOP, any non-conformances/violation of Environmental Law/Policy, either identified during Internal Audits or reported by any authority or received through any source, will be discussed during the Review Meetings with Board of Directors. Under the system designated persons at all hierarchy level have been identified for ensuring adherence to the policy and compliance with the environmental laws and regulations. Also, system has been developed to take adequate measures.

Non-conformances /violation, if any shall also be put at the website of the Company.

M/s JIPL has formed reporting system of any non-conformance / violation to the Board of Directors of the Company, as follows:



Organization of Environment Committee

SOP in case of any Violation is observed

- The cases of violations /deviation /non-compliances / major accident, Head of Environment Department will do immediate reporting to the Directors and Chairman of the Company.

- It shall be reported to the Board of Directors by EHS-Manager (head of EMC) through Directors, JIPL and shall identify designate responsible person for ensuring compliance with the Environmental Laws and Regulations.
- Conduct reviews of our operations to monitor environmental performance.
- Comply with all relevant environmental laws and regulations to minimize risks to health, safety and the environment.
- Work with local government, regulatory authorities and communities to ensure safe handling, use and disposal of all materials, resources and products.

JHARKHAND ISPAT PRIVATE LIMITED

ADMN. OFFICE : Near P.N. Bank, Main Road, Ramgarh Cantt.
Dist Ramgarh (Jharkhand) -829 122

CIN : U34102UP1991PTC012872

Telephone : 06553-226846, Fax:226845
E-mail: jiplramgarh@gmail.com

IS 2830



CML - 5406356

WORKS :

Vill, & P.O. - Hesla, Argada
Ramgarh Cantt -829 122
Dist.-Ramgarh (Jharkhand)

Ref. No.....

Date.....

ENVIRONMENT POLICY

JHARKHAND ISPAT PRIVATE LIMITED (JIPL) is engaged in production of Steel & Steel product is committed towards clean and sustainable environment. The mission of JIPL is to produce Steel & Steel product in an environment friendly manner and is strive to;

- Integrate sound environmental management practices in all the activities.
- Conduct the operations in environmentally responsible manner to minimize pollution and its' impact on environment.
- Comply with applicable legal and other requirements related to environmental aspects of the operations and strive to go beyond. The environmental management cell will be headed by EHS Manager, a well qualified and experienced environment engineer.
- JIPL shall ensure that deviations from this policy and cases of violations/non-compliances of Environment or Forest Laws, if any, shall be reported to the Board of Directors through EHS Manager and shall identify designate responsible person for ensuring compliance with the Environmental Laws and Regulations.
- Conserve energy, and other natural resources, minimize waste generation and promote recovery, recycle and reuse.
- Increase greenery in and around the plant.
- Ensure continual improvement in environmental performance by setting & reviewing objectives & targets.

For and on behalf of
JHARKHAND ISPAT PVT. LTD.

Rajeev Kumar Agarwal
RAJEEV KUMAR AGARWAL
(Director)
DIN: 00185959

Regd Office : Flat No 209, 2nd Floor, Tirupati Tower, SA 7/13-2 Aktha, Pahariya, Varanasi - 221007 (Uttar Pradesh)

Environment Policy of Jharkhand Ispat Pvt. Ltd.

The main aims under the said Environment Policy are to:

- Effectively manage, monitor, improve and communicate the environmental performance.
- Take all reasonable steps to prevent pollution.
- Set realistic and measurable objectives and targets for continual improvement of the environmental performance.
- Ensure that all employees and contractors are trained to understand their environmental responsibilities and create an environment that adheres to the Company's Policies, procedures and applicable regulations.
- Minimize waste and increase recycling within the framework of waste management procedures.
- Comply fully with all relevant legal requirements, codes of practice and regulations.
- Identify and manage environmental risks and hazards.
- Hold leadership accountable for good environment performance of our operations and projects. Inherent in that accountability will be the commitment of management to provide resources and successfully create an appropriate environment.
- Reduce, recycle and reuse natural resources.
- The project proponent shall regularly review this policy and ensure that corrective and preventative actions are taken in order to ensure continual improvement.
- To treat all the pollutants viz. liquid and gaseous, which contribute to the degradation of the environment, with appropriate technologies.
- To comply with all regulations stipulated by the Central / State Pollution Control Boards related to air emissions and liquid effluent discharge as per air and water pollution control laws, to handle hazardous wastes as per the Hazardous & Other Wastes (Management and Transboundary Movement) Rules, 2016 of the Environment (Protection) Act, 1986.
- To encourage support and conduct developmental work for the purpose of achieving environmental standards and to improve the methods of environmental management.
- To make continuous efforts to improve environment.
- The system of reporting of Non-conformances/ violation of any Environmental Law/Policy will be as per the management system.



Accredited by :- NABL vide certificate Number TC- 12887
 Jharkhand State Pollution Control Board
 Certified by :- ISO 9001:2015 and ISO 45001:2018

Annexure - 21

TC-12887

Analytical Test Report

Unique Lab Report No.	TC1288724000000879	Discipline	Chemical
Report Unique ID	RP0588245005	Group	Atmospheric Pollution
Issue date/time	17.12.2024/ 16:53	Sub Group	Ambient Air Quality

Report Issue to

M/S - JHARKHAND ISPAT PRIVATE LIMITED, VILL: HESLA, PO: ARGADA, RAMGARH, JHARKHAND	Contact Person	Mr. RAM CHANDRA RUNGTA	
	Contact Number	+91 9337292105	
	Email Id	jjpllegal@gmail.com	
Order Number	20884258	Order Date	05-12-2024/13:20

References of Quality Management System (Steps of Traceability Chain)

Customer Registration No.	EPIC/PCB/0588	Sample Booking Number	EPIC-245005
Sample(s) Code	245005(A) (B) (C)	Sample Receipt (D/T)	10/12/2024/10:51

Sampling References

Type of Industry	Sponge Iron Plant with SMS	Ref. of Sampling Plan	EPIC/LAB/R/036
Sampling method used	IS 5182 and CPCB Air Manual Volume - 1 (NAAQM/36/2012-13)		
Sampling Start (D/T)	08.12.2024/11:30	Sampling End (D/T)	09.12.2024/11:00
Mode of Sampling	Conducted by laboratory	Sample collected by	Mr. Pandab Mahto & Team
Description/condition of sample	Receipt sample(s) were fit for analysis		

Environmental Condition during sampling

Weather condition	Clear	Temperature (°C)	24	Humidity %	68	Wind direction	260°-80°
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Sampling Location(s) with GPS coordinate(s)

S. Location A	Near Main Gate of Unit	GPS coordinate	23° 38' 57.88" N/ 85°27' 53.21" E
S. Location B	West Corner Side of Unit	GPS coordinate	23° 38' 55.38" N/ 85°27' 45.98" E
S. Location C	Near Online PM10 Analyzer	GPS coordinate	23° 38' 56.57" N/ 85°27' 51.71" E

Date(s) of performance of the laboratory activities

Test start date/time	10.12.2024/ 11:30	Test completion date/time	16.12.2024/ 15:10
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Sl	Tested Parameters	Method used	Unit	Results			Limits	MU%
				A	B	C		
1.	Particulate Matter (PM ₁₀)	IS:5182 (P-23) 2022	µg/m ³	93.49	96.88	90.21	100	± 3.24
2.	Fine Particulate Matter (PM _{2.5})	IS 5182 (P-24) 2019	µg/m ³	47.09	49.84	45.42	60	± 6.65
3.	Sulphur Dioxide (SO ₂)	IS:5182 (P-02) 2023	µg/m ³	19.63	18.83	17.20	80	± 7.52
4.	Nitrogen Dioxide (NO ₂)	IS:5182 (P-06) 2022	µg/m ³	39.03	35.52	37.37	80	± 4.53

-Test result End -

Prescribed Limit	Environmental (Protection) Rules-1986, Schedule VII.
Operational Status	Unit was Operational during sampling.
Remarks	All tested parameters are well within the prescribed limit.

Contractual Notes

- The laboratory accepts responsibility for content of this report.
- Test performed at laboratory's permanent facility and results relate only to the sample tested in prescribed Date & time
- Laboratory is maintaining, Temperature 25 ± 2°C and Relative Humidity 45 ± 5 % in all testing area as per IS 196:1966
- The Test report shall not be reproduced full or in part & can't be used as proof in the court of law.
- Any complaint about this report should be communicated in writing within 10 days of its issue (epiclabtech@gmail.com)
- Total liability of EPIC Lab Tech Pvt. Ltd. will be limited to invoiced amount only.
- All disputes are subjected to Ranchi Jurisdiction and maximum liability of the laboratory does not exceed the testing and sampling charges
- Opinion does not imply endorsement of the tested product by laboratory. Under no circumstances, laboratory accepts any caused by use or misuse of this report
- When the results are from external provider are marked as * mark.

Analysed by - A.K. Sinha



Checked by
 (B.N. Kumar)
 Technical Head

Verified & Issue by
 (Umesh Das)
 Laboratory Head
 Authorized Signatory
 EPIC LabTech Pvt. Ltd.
 Ranchi, Jharkhand

Page 1 of 1

Jharkhand Ispat Pvt Ltd - EC compliance for the period of Oct 24 to March 25

1 message

Jharkhand <jam.env2018@gmail.com>

Fri, Jun 27, 2025 at 6:03 PM

To: ro.ranchi-mef@gov.in

Cc: rdkolkata.cpcb@gov.in, JSPCB RANCHI <ranchijspcb@gmail.com>, jspcb_hazaribagh@rediffmail.com

Bcc: Jharkhand <jam.env2018@gmail.com>

Sir,

Please find enclosed herewith Jharkhand Ispat Pvt Ltd - EC compliance for the period of Oct 24 to March 25.

--

Regards,

Manoj Kumar

Manager (Environment)

Mob. No. - 9661817022

 **JIPL - EC Compliance -Oct 24 to March 25 (1).pdf**

25169K



- ▶ Apply For Consent
- ▶ Change Password
- ▶ Industry Profile
- ▶ Compliance Management
- ▶ Laboratory Monitoring Report
- ▶ Online Payment Verification
- ▶ Fee Calculator
- ▶ e-Wallet Management
- ▶ Delete InProgress Applications
- ▶ Delete InProgress LAB Applications
- ▶ View Notices 0



Welcome JHARKHAND ISPAT PRIVATE LIMITED

Date : 30-6-2025

General

General Details

<p>Industry Name: JHARKHAND ISPAT PRIVATE LIMITED</p> <p>Industry Address: VILL: HESLA, PO: ARGADA, RAMGARH, JHARKHAND</p> <p>Industry Pin: 829103</p> <p>Industry S.T.D. Code(Phone): 06553</p> <p>Industry Phone No: 226846</p> <p>Industry E-Mail Address: jipllegal@gmail.com</p> <p>Occupier Name: RAM CHANDRA RUNGTA</p> <p>Occupier Designation: DIRECTOR</p> <p>Occupier Address: NEAR PNB, MAIN ROAD</p> <p>Occupier Pin: 829122</p> <p>Occupier Mobile No:</p> <p>Occupier Email Address: jipllegal@gmail.com</p> <p>Industry Category: RED</p> <p>Industry Type: Iron and Steel (Involving processing from ore/scrap/integrated steel plants).</p> <p>Last Consent Granted App. No: <input type="text" value="18946451"/></p> <p>Last Consent Granted Uploaded Certificate: View Uploaded Certificate</p> <p>Last Consent Granted App. Type: CTO</p> <p>Authorization to file Compliance: View File</p>	<table border="1" style="width: 100%; border-collapse: collapse; margin-top: 20px;"> <thead> <tr> <th style="text-align: center;">Proposal No.</th> <th style="text-align: center;">State</th> <th style="text-align: center;">Proposal Name</th> <th style="text-align: center;">Category</th> <th style="text-align: center;">User Agency Name</th> <th style="text-align: center;">Proposal Recieved on</th> <th style="text-align: center;">File No</th> <th style="text-align: center;">Date of grant</th> </tr> </thead> <tbody> <tr> <td colspan="8" style="height: 100px;"> </td> </tr> </tbody> </table>	Proposal No.	State	Proposal Name	Category	User Agency Name	Proposal Recieved on	File No	Date of grant								
Proposal No.	State	Proposal Name	Category	User Agency Name	Proposal Recieved on	File No	Date of grant										
<p>General Condition: View</p> <p>Specific Condition: View</p>																	

Send us your feedback and suggestions

click here for any kind complaints or query



परिवेश
PARIVESH
(CPC GREEN)

पर्यावरण, वन और जलवायु परिवर्तन मंत्रालय

Ministry of Environment, Forest and Climate Change



List of proposals for compliance report(Environment Clearance)

Category : All Category ▼

State : All States ▼

Type of project : All Project Type ▼

Enter text for Search : Please Enter Proposal No.,Name of Project or Area for Search...

Search

Add Project

Sr.No.	Proposal Details	Proponent Name	Project Sector	Location	Date of EC Granted	Uploaded EC Letter	Upload Compliance Report
No Record Found							

List of Added Projects

Sr.No.	Proposal Details	Proponent Name	Project Sector	Location	Date of EC Granted	Uploaded EC Letter	Upload Compliance Report
1	Proposal No : IA/JH/IND/236898/2020 File No : J-11011/41/2013-IA-II(I) Name of Project : M/s Jharkhand Ispat Pvt Ltd	M/s Jharkhand Ispat Pvt Ltd	Industrial Projects - 1	State : JHARKHAND District : RAMGARH	2022-09-07	↑	↑
2	Proposal No : IA/JH/IND/236898/2020 File No : J-11011/41/2013-IA-II(I) Name of Project : M/s Jharkhand Ispat Pvt Ltd	M/s Jharkhand Ispat Pvt Ltd	Industrial Projects - 1	State : JHARKHAND District : RAMGARH	2022-09-07	↑	↑
3	Proposal No : IA/JH/IND/236898/2020 File No : J-11011/41/2013-IA-II(I) Name of Project : JHARKHAND ISPAT PVT LTD	PUNYA NAND JHA	Industrial Projects - 1	State : JHARKHAND District : RAMGARH	2022-09-07	↑	↑