



BIHAR STATE POLLUTION CONTROL BOARD

Parivesh Bhawan, Patliputra Industrial Area, Patna-800 010

EPABX: 0612-2261250/2262265, Fax: 0612-2261050; E-mail: msbspcb-bih@gov.in, Website: <http://bspcb.bihar.gov.in>

FORM 2

[See rule 6(2)]

FORM FOR GRANT OR RENEWAL OF AUTHORISATION BY STATE POLLUTION CONTROL BOARD TO THE OCCUPIERS, RECYCLERS, REPROCESSORS, REUSERS, USER AND OPERATORS OF DISPOSAL FACILITIES.

1. Number of authorization and date of issue: HW/B- **1041** Patna, dated- **03.04.2024**
2. Reference of application (No. and date) : **8714183, dated- 18.01.2024**
3. **M/s Rail Wheel Plant Bela**, is hereby granted an authorization based on the enclosed signed inspection report for generation, collection, reception, storage, transport, reuse, recycling, recovery, pre-processing, co-processing, utilization, offering for sale, transfer, treatment, disposal or any other use of hazardous or other wastes or both on the premises situated at **Vill-Bela, P.O-Arvind Nagar, Block-Dariyapur, Dist.-Saran (Chhapra) Pin-841221 (Bihar).**

Details of Authorization

Sl. No.	Category of Hazardous Waste as per the Schedules I, II and III of these rules	Authorized mode of disposal or recycling or utilization or co processing, etc.	Quantity (Ton/Annum)
1.	Used or spent oil (HW cat. no. 5.1) as per Schedule-I.	Generation, collection, storage, transportation and offering for sale of used or spent oil (HW cat. no. 5.1) for the purpose of its recycling to the authorized recycler.	Used or spent oil: 19.7 KLA (16.75 TPA).
2.	Oil soaked cotton/ waste residue containing oil (HW cat. no. 5.2) as per Schedule-I.	Oil soaked cotton [HW cat. no. 5.2 (Oil soaked cotton/waste residue containing oil)] under cover shed for disposal through co-processing in cement industry or authorized TSDF incineration.	Oil soaked cotton/ waste residue containing oil: 04 TPA.
3.	Discarded asbestos gasket (HW cat. no.15.2) as per Schedule-I.	Asbestos gaskets [HW cat. no. 15.2 (discarded asbestos)] under cover shed for disposal through authorized TSDF (Secured Landfill/Landfill After Treatment, depending upon it's characteristics).	Discarded asbestos gasket: 08 TPA.

- 1) The authorization shall be valid for a period of **five years i.e. (05.03.2024 to 04.03.2029).**
- 2) The authorization is subject to the following general and specific conditions (Please specify any conditions that need to be imposed over and above general conditions, if any):

A. General conditions of authorization:

1. The authorized person shall comply with the provisions of the Environment (Protection) Act, 1986, and the rules made there under.
2. The authorization or its renewal shall be produced for inspection at the request of an officer authorized by the State Pollution Control Board.
3. The person authorized shall not rent, lend, sell, transfer or otherwise transport the hazardous and other wastes except what is permitted through this authorization.
4. Any unauthorized change in personnel, equipment or working conditions as mentioned in the application by the person authorized shall constitute a breach of his authorization.
5. The person authorized shall implement Emergency Response Procedure (ERP) for which this authorization is being granted considering all site specific possible scenarios such as spillages, leakages, fire etc. and their possible impacts and also carry out mock drill in this regard at regular interval of time;

6. The person authorized shall comply with the provisions outlined in the Central Pollution Control Board guidelines on "Implementing Liabilities for Environmental Damages due to Handling and Disposal of Hazardous Waste and Penalty".
7. It is the duty of the authorized person to take prior permission of the State Pollution Control Board to close down the facility.
8. The imported hazardous and other wastes shall be fully insured for transit as well as for any accidental occurrence and its clean-up operation.
9. The record of consumption and fate of the imported hazardous and other wastes shall be maintained.
10. The hazardous and other waste which gets generated during recycling or reuse or recovery or pre-processing or utilization of imported hazardous or other wastes shall be treated and disposed of as per specific conditions of authorization.
11. The importer or exporter shall bear the cost of import or export and mitigation of damages if any.
12. An application for the renewal of an authorization shall be made as laid down under these Rules.
13. Any other conditions for compliance as per the Guidelines issued by the Ministry of Environment, Forest and Climate Change or Central Pollution Control Board from time to time.
14. Annual return shall be filed by June 30th for the period ensuring 31st March of the year.

B. Specific conditions:

- a) The unit shall display details of hazardous waste at the main gate on board of 6'x 4' size.
- b) The unit shall maintain a record of hazardous and other wastes handled in Form-3 and shall submit annual return in Form-4 to this Board on or before 30th June of every year.
- c) The unit shall not store the hazardous waste in the premises for a period of more than 90 days provided the board has extended the said period.
- d) The unit shall store its hazardous waste used or spent oil (HW cat. no. 5.1, listed in Schedule-I) for the temporary period in MS drums under pucca covered shed for the purpose of its sale to the authorized recycler.
- e) The oil soaked cotton [HW cat. no. 5.2 (oil soaked cotton/ waste residue containing oil)] under cover shed for disposal through co-processing in cement industry or authorized TSDF incineration.
- f) The asbestos gaskets [HW cat. no. 15.2 (discarded asbestos)] under cover shed for disposal through authorized TSDF (Secured Landfill/Landfill After Treatment, depending upon its characteristics).
- g) The unit shall ensure that no damage is caused to environment during collection, storage & transportation of its HW.
- h) The unit shall ensure that HW are packaged in a suitable manner for safe handling, storage, transport and labelled as per Form-8 of the rule.
- i) The unit shall provide relevant information regarding hazardous nature of waste and measures to be taken in case of an emergency in Form-9 to the transporter.
- j) The unit shall maintain the manifest system (movement document) for the movement of HW within the country in Form-10 of the rule.
- k) In case of transportation of hazardous waste for recycling or utilization including co-processing, the unit (sender) shall intimate the State Board of the destination & transit State Board in compliance with rule-18(4&5) in addition with this Board.
- l) The unit shall sale the hazardous and other wastes to the authorized recycler/actual user after making the entry into their passbook.
- m) The unit shall made an application for renewal of authorization three months before the expiry of such authorization.

S. Date: 2024.04.02
Chandrasekar 15:28:38 +05'30'

Place: Patna
Date: 02.04.2024

(S. Chandrasekar)
Member Secretary,
Bihar State Pollution Control Board.
Signature of the Issuing Authority
Designation and Seal"

Copy to:-

1. The Regional Officer, Muzaffarpur, Bihar State Pollution Control Board, Muzaffarpur for information and necessary action.



BIHAR STATE POLLUTION CONTROL BOARD
Industrial Estate, Bela, Muzaffarpur-842005

**FIELD INSPECTION REPORT WITH REGARD TO GENERATION AND MANAGEMENT OF
HAZARDOUS & OTHER WASTES UNDER THE HAZARDOUS & OTHER WASTES
(MANAGEMENT & TRANS-BOUNDARY MOVEMENT) RULES, 2016**

Sl. No.	Particulars	Status/details	
1.	Name & Address of Industry/ Facility	Name:	M/S Rail wheel Plant Bela,
		Location:	Bela, Chhapra
		Postal Address:	Vill-Bela P.O-Arvind Nagar,Dariyapur Block,Dist-Saran(Chhapra) Bihar-841221
		E-mail	shekharerkumar@gmail.com
		Telephone No.	9771452190, (Sri Chandra Shekhar Kumar)
		Fax No.	06158-272110
		Website:	https://rwp.indianrailways.gov.in
		Year of commissioning	2012
		Longitude and Latitude	25.801882 85.040229
2.	Category of Industry/Facility	L/M/S	Large
		R/O/G	Orange (Based on painting activity)
		Waste generator	Yes
		Recycler/ Pre-processor / Co-processor/ User of HW & OW	NA (Not Applicable)
		Waste Collector	NA
		Trader	NA
		TSDF	NA
3.	Date of Inspection	DD MM YYYY	28.02.2024
4.	Representative of the Industry /Facility present during inspection	Name	Sri Chandra Shekhar Kumar
		Designation	J.E Mechanical/Safety
		Contact No.	9771452190
5.	Name and Designation of the Officials visiting the Unit	Name	S.S. Prasad and Ashok Kumar
		Designation	Scientist and ASO, Muzaffarpur
6.	Operational status of the Industry /Facility	Operational/ Non-operational	Operational

Sl. No.	Particulars	Status/details			
7.	Product(s) & Production Capacity (In MTD/KLD or MTM/ KLM or MTA/ KLA)	Sr. No.	Product	MT/day or Month or Annum	Operational status
		1.	Rail Wheel	300 Wheels per day	Presently, unit is producing approx, 100 wheels per day
		2.			
		3.			
8.	Status of consent under the Water Act, 1974	Date of issue	Ref.no.-1550, 03.03.2020		Remarks (if any)
		Validity	03.08.2019 to 02.08.2024		Five year
9.	Status of consent under the Air Act, 1981	Date of issue	Ref.no.-1549, 03.03.2020		Remarks (if any)
		Validity	03.08.2019 to 02.08.2024		Five year
10.	Manufacturing process description in brief for each Product. (Attach Process Flow Diagram indicating raw materials and sources of hazardous waste generation along with mass balance).	The unit produces rail wheel. There are 02 D.G. sets (2x400 KVA) with acoustic enclosure. The unit generates used oil (HW cat. No. 5.1) approx. 19700 liter [19.7 KLA: (16.745 TPA)] as spent lubricating oil from D.G. sets, transformer oil, hydraulic oil, gear oil, waste lubricants light motor vehicles. In addition of the above unit generates asbestos gaskets [HW cat. No. 15.2 (discarded asbestos)] approx. 8 TPA and oil soaked cotton [HW cat. No. 5.2 (Oil soaked cotton/waste residue containing oil)] approx. 4 TPA. The aforesaid waste generation is for operation of plant on full capacity. Presently, unit operates on 33% installed capacity. Used oil used for mechanical lubrication in chains.			
11.	Status of Authorization under the Hazardous Waste(Manageme nt, Handling & Trans-boundary Movement) Rules, 2008/Hazardous & Other Wastes (Management & Trans-boundary Movement) Rules, 2016 and details of Hazardous Waste (HW) authorized (please also attach copy of authorization)	Date of issue	Ref. No. - B-3902		
		Validity	Date – 17.07.2019		
		Sl. No.	Category of HW as per the Schedules I, II & III of the HW & OW Rules, 2016	Authorized mode of disposal or recycling or utilization or co-processing etc. of the HW & OW	Quantity (Ton/Annum)
		1.	Used oil (HW cat. No. 5.1) as per the Schedules I	Sale to authorized recycler	20 KLA
		2.	Discarded asbestos gasket (HW cat. No. 5.1) as per the Schedules I	Disposal as per guidelines	08 MTA
		3.			
		4.			
		5.			
		6.			
		7.			
		8.			
		9.			
		10.			
		11.			
12.					

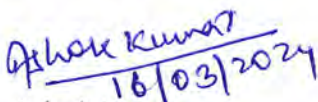
Sl. No.	Particulars	Status/details					
12.	Status of HW & other wastes generation & their respective quantity verified/ observed during inspection as per the Schedule I,II & III.	Table-1					
		A				B	
		HW	Name & Category of HW	Quantity of HW generation (MTD/ KLD/ MTA/KLA) as per observation	Quantity of HW generation (MTD/ KLD/ MTA/KLA) per tone of the consented product	Quantity of input HW in case of Recycling/Utilization/pre-processing /co-processing etc (MTD/ KLD/ MTA/KLA).	Quantity of product produced case of Recycling/Utilization/pre-processing/co-processing etc. (MTD/ KLD/ MTA/KLA)
		(1)	(2)	(3)	(4)	(5)	(6)
		As per Schedule I	Used oil (HW cat. No. 5.1)	19.7 KLA (16.745 TPA)	0.0022 per unit of wheel produced	NA	NA
			Discarded asbestos gasket (HW cat. No. 15.2)	8 TPA	0.0004 per unit of wheel produced	NA	NA
			Oil soaked cotton/ waste residue containing oil (HW cat. No. 5.2)	4 TPA	0.0002 per unit of wheel produced	NA	NA
		As per Schedule II	NA	NA	NA	NA	NA
		As per Schedule III	NA	NA	NA	NA	NA
		13.	Captive Recycling /Utilization/ Incineration/ Secured Landfill facility details	NO			
If yes, please specify details of such facilities including compliance details as per the Rules and CPCB guidelines.							
14.	Details of HW storage, quantity of HW stored and period of storage	1.Storage facility details and capacity:	Lined/unlined with capacity: Used oil in MS drums under covered shed, discarded asbestos/gasket and oil soaked cotton/ waste residue containing oil in poly carry bags under cover shed.				
			Covered and safe from rain water intrusion with capacity:				

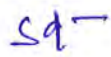
AP

Sl. No.	Particulars	Status/details																																			
		<p>2.Details of HW stored:</p> <p style="text-align: center;">Table-2</p> <table border="1"> <thead> <tr> <th>Sl. No.</th><th>Name & category of HW (as per column (2) of Table 1)</th><th>Actual HW generated in tone in the previous financial year</th><th>Previous stock (in tone) stored in storage shed (at the beginning of previous financial year</th><th>Total Balance Quantity (in tone) (Column 9+10)</th><th>Actual quantity (in tone) found stored on the day of inspection</th><th>Latest date of transfer of HW to authorized recycler/ co-processor/ TSDF/etc.</th></tr> <tr> <th>(7)</th><th>(8)</th><th>(9)</th><th>(10)</th><th>(11)</th><th>(12)</th><th>(13)</th></tr> </thead> <tbody> <tr> <td>1.</td><td>Used oil (HW cat. No. 5.1)</td><td>7 MT</td><td>Nil</td><td>7 MT</td><td>8 MT</td><td>No transfer</td></tr> <tr> <td></td><td>Discarded asbestos gasket (HW cat. No. 15.2)</td><td>1 MT</td><td>Nil</td><td>0.05 MT</td><td>1.05 MT</td><td>No transfer</td></tr> <tr> <td></td><td>Oil soaked cotton/ waste residue containing oil (HW cat. No. 5.2)</td><td>0.5 MT</td><td>0.5 MT</td><td>1 MT</td><td>1 MT</td><td>No transfer</td></tr> </tbody> </table> <p>3.Comments on whether HW is being sent to authorized Recycler/Co-processor/TSDF/etc. timely in compliance with Rule 9 of the HOWM Rules: No</p>	Sl. No.	Name & category of HW (as per column (2) of Table 1)	Actual HW generated in tone in the previous financial year	Previous stock (in tone) stored in storage shed (at the beginning of previous financial year	Total Balance Quantity (in tone) (Column 9+10)	Actual quantity (in tone) found stored on the day of inspection	Latest date of transfer of HW to authorized recycler/ co-processor/ TSDF/etc.	(7)	(8)	(9)	(10)	(11)	(12)	(13)	1.	Used oil (HW cat. No. 5.1)	7 MT	Nil	7 MT	8 MT	No transfer		Discarded asbestos gasket (HW cat. No. 15.2)	1 MT	Nil	0.05 MT	1.05 MT	No transfer		Oil soaked cotton/ waste residue containing oil (HW cat. No. 5.2)	0.5 MT	0.5 MT	1 MT	1 MT	No transfer
Sl. No.	Name & category of HW (as per column (2) of Table 1)	Actual HW generated in tone in the previous financial year	Previous stock (in tone) stored in storage shed (at the beginning of previous financial year	Total Balance Quantity (in tone) (Column 9+10)	Actual quantity (in tone) found stored on the day of inspection	Latest date of transfer of HW to authorized recycler/ co-processor/ TSDF/etc.																															
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	Discarded asbestos gasket (HW cat. No. 15.2)	1 MT	Nil	0.05 MT	1.05 MT	No transfer																															
	Oil soaked cotton/ waste residue containing oil (HW cat. No. 5.2)	0.5 MT	0.5 MT	1 MT	1 MT	No transfer																															
15.	Categories and quantity of HW sent to authorized actual user/common TSDF	<p>1. Details of the authorized actual user*/common TSDF, as applicable, whom HW sent:</p> <p style="text-align: center;">Table -3 Details of authorized actual user and TSDF</p> <table border="1"> <thead> <tr> <th>Sr. No</th><th>Name & address of the authorized common TSDF/ Actual User*</th><th>Name of SPCB/PCC who granted authorization to the authorized TSDF/ Actual User* and authorization no. with its validity</th><th>Activities for which authorization granted to the authorized TSDF/Actual User* (Specify among Transportation/ Recycling /Utilization/ Pre-processing/Co-processing/ Incineration/ Secured) landfilling)</th><th>Name of categories of HW for which authorization granted to the authorized TSDF/ Actual User*</th></tr> <tr> <th>(14)</th><th>(15)</th><th>(16)</th><th>(17)</th><th>(18)</th></tr> </thead> <tbody> <tr> <td>1.</td><td>-</td><td>-</td><td>-</td><td>-</td></tr> <tr> <td>2.</td><td></td><td></td><td></td><td></td></tr> </tbody> </table> <p>*Actual user includes occupier who procures and processes HW for reuse, recycling, recovery, pre-processing, utilization including co-processing.</p> <p>2. Details of HW sent to the authorized actual user and TSDF, as applicable, since previous financial year (as per daily/annual record and manifest document Form-10)</p>	Sr. No	Name & address of the authorized common TSDF/ Actual User*	Name of SPCB/PCC who granted authorization to the authorized TSDF/ Actual User* and authorization no. with its validity	Activities for which authorization granted to the authorized TSDF/Actual User* (Specify among Transportation/ Recycling /Utilization/ Pre-processing/Co-processing/ Incineration/ Secured) landfilling)	Name of categories of HW for which authorization granted to the authorized TSDF/ Actual User*	(14)	(15)	(16)	(17)	(18)	1.	-	-	-	-	2.																			
Sr. No	Name & address of the authorized common TSDF/ Actual User*	Name of SPCB/PCC who granted authorization to the authorized TSDF/ Actual User* and authorization no. with its validity	Activities for which authorization granted to the authorized TSDF/Actual User* (Specify among Transportation/ Recycling /Utilization/ Pre-processing/Co-processing/ Incineration/ Secured) landfilling)	Name of categories of HW for which authorization granted to the authorized TSDF/ Actual User*																																	
(14)	(15)	(16)	(17)	(18)																																	
1.	-	-	-	-																																	
2.																																					

Sl. No.	Particulars	Status/details						
16.	Compliance w.r.t. labeling, manifest system, records, annual return, etc.	<p>Please make observations on the below:</p> <ol style="list-style-type: none">1. Adequate packaging of HW: Used oil in MS drums under covered shed, discarded asbestos/gasket and oil soaked cotton/ waste residue containing oil in poly carry bags under cover shed.2. Labeling of HW containers in Form 8. Not sent so far.3. Compliance of Manifest system (movement document for HW & Other Waste) as per Rule 19 of the HOWM Rules, 2016). NA4. Transportation of HW only by authorized sender or receiver (as per rule 18(7)). NA NOC from the concerned SPCB/PCC if HW are sent for disposal to other State/UT (as per rule 18(3)). NA5. NOC from the concerned SPCB/PCC if HW are sent for disposal to other State/UT (as per rule 18 (3)). NA6. Intimation to both the SPCB/PCC before handling over the waste to the transport in case HW is sent for recycling or utilization including co-processing (as per rule 18(5)). NA7. Prior intimation to SPCBs/PCCs of the State/UTs of transit in case of enters State transportation (as per rule 18(5)). NA8. Transportation of HW and compliance with Rules under Motor Vehicle Act, 1988. NA9. Daily records maintenance in Form 3. No documents10. Timely submission of annual return in Form 4 to the SPCB/PCC. No						
17.	Safety facilities provided at storage facility	<table><tr><th>Sl. No.</th><th>Safety Facility</th></tr><tr><td>1.</td><td>Used oil in MS drums under covered shed, discarded asbestos/gasket and oil soaked cotton/ waste residue containing oil in poly carry bags under cover shed. Fire extinguishers available. PPE being used by workers.</td></tr><tr><td>2.</td><td></td></tr></table>	Sl. No.	Safety Facility	1.	Used oil in MS drums under covered shed, discarded asbestos/gasket and oil soaked cotton/ waste residue containing oil in poly carry bags under cover shed. Fire extinguishers available. PPE being used by workers.	2.	
Sl. No.	Safety Facility							
1.	Used oil in MS drums under covered shed, discarded asbestos/gasket and oil soaked cotton/ waste residue containing oil in poly carry bags under cover shed. Fire extinguishers available. PPE being used by workers.							
2.								
18.	Environmental Monitoring	<p>Please comment on results of ground water sampling; soil sampling, stack emission monitoring conducted by SPCB/PCC or EPA notified lab in presence of SPCB/PCC officials. No</p>						
19.	Details of HW contaminated sites, if any, within and outside the industry premises.	<p>Not applicable.</p>						
20.	Remarks	<p>Please write down non-compliances, significant observations and recommendations.</p> <ol style="list-style-type: none">1. The unit produces rail wheel. There are 02 D.G. sets (2x2400 KVA) with acoustic enclosure.2. The unit generates used oil (HW cat. no. 5.1) approx. 19700 liters (19.7 KLA: (16.745 TPA)] as spent lubricating oil from D.G. sets, transformer oil, hydraulic oil, gear oil,						

Sl. No.	Particulars	Status/details
		<p>waste lubricants light motor vehicles. In addition of the above unit generates asbestos gaskets [HW cat. no. 15.2 (discarded asbestos)] approx. 8 TPA and oil soaked cotton [HW cat. no. 5.2 (Oil soaked cotton/ waste residue containing oil)] approx. 4 TPA. The aforesaid waste generation is for operation of plant on full capacity. Presently, unit operates on 33% installed capacity. Used oil is used for mechanical lubrication in chains.</p> <p>3. The unit has submitted online application for renewal authorization for the aforesaid HW along with partial documents.</p> <p>4. The authorization may be granted with the following conditions :-</p> <p>a) <i>The unit shall display details of hazardous waste at the main gate on board of 6'x 4' size.</i></p> <p>b) <i>The unit shall maintain a record of hazardous waste and other waste handled in Form-3 and shall submit annual return in Form-4 to this Board on or before 30th June of every year.</i></p> <p>c) <i>The unit shall not store the hazardous waste in the premises for a period of more than 90 days provided the board has extended the said period.</i></p> <p>d) <i>The unit shall store its hazardous waste (Used Oil, HW cat. no. 5.1) for the temporary period in MS drums under covered shed for the purpose of its sale to the authorized recycler & asbestos gaskets [HW cat. no. 15.2 (discarded asbestos)] and oil soaked cotton [HW cat. no. 5.2 (Oil soaked cotton/ waste residue containing oil)] under cover shed for disposal through TSDF (Incineration/Secured Landfill depending upon its characteristics).</i></p> <p>e) <i>The unit shall ensure that no damage is caused to environment during collection, storage & transportation of its HW.</i></p> <p>f) <i>The unit shall ensure that HW are packaged in a suitable manner for safe handling, storage, transport and labeled as per Form-8 of the rule.</i></p> <p>g) <i>The unit shall provide relevant information regarding hazardous nature of waste and majors to be taken in case of an emergency in Form-9 to the transporter.</i></p> <p>h) <i>The unit shall maintain the manifest system (movement document) for the movement of 1) HW within the country in Form-10 of the rule. In case of transportation of hazardous waste for recycling or utilization including co- processing, the unit (sender) shall intimate the State Board of the destination & transit State Board in compliance with rule-18(4 & 5) in addition with this Board.</i></p>


 Ashok Kumar
 (ASO, Muzaffarpur)


 Shiv Shambhu Prasad
 (Scientist, Muzaffarpur)

RELEASED
COTTON
WASTE



GPS Map Camera

Bela, Bihar, India

Wheel Factory Rd, Bela, Bihar 841220, India

Lat 25.800086°

Long 85.042364°

28/02/24 03:08 PM GMT +05:30



Google

USED
ASBESTOS
GASKET

USED
ASBESTOS
GASKET



GPS Map Camera

Bela, Bihar, India

Rail Wheel Plant ,Dariyapur, Chapra ,Saran, R22R+QFC, Bela, Bihar
841221, India

Lat 25.801167°

Long 85.041076°

28/02/24 02:59 PM GMT +05:30

Google



GPS Map Camera

Bela, Bihar, India

Wheel Factory Rd, Bela, Bihar 841220, India

Lat 25.800086°

Long 85.042364°

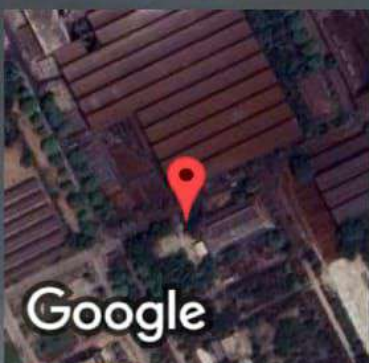
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Google



GPS Map Camera



Bela, Bihar, India

Unnamed Road, Bela, Bihar 841221, India

Lat 25.800213°

Long 85.041962°

28/02/24 03:04 PM GMT +05:30



RELEASED
ENGINE OIL

RELEASED
HYDRAULIC
OIL

ARABIAN
PETROLEUM LTD

RELEASED
ENGINE OIL



GPS Map Camera

Bela, Bihar, India

Unnamed Road, Bela, Bihar 841221, India

Lat 25.800073°

Long 85.042208°

28/02/24 03:06 PM GMT +05:30



Google



GPS Map Camera

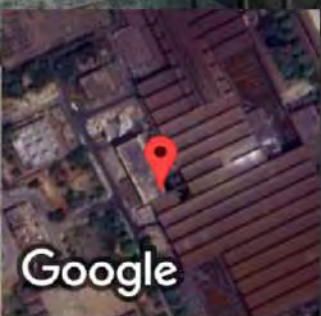
Bela, Bihar, India

Rail Wheel Plant ,Dariyapur, Chapra ,Saran, R22R+QFC, Bela, Bihar 841221, India

Lat 25.801282°

Long 85.041177°

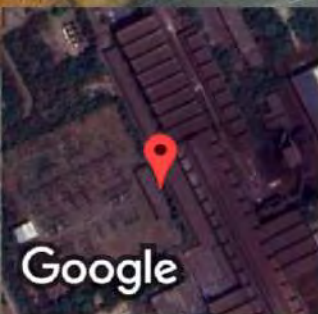
28/02/24 02:58 PM GMT +05:30



Google



GPS Map Camera



Bela, Bihar, India

132/11kV Main Receiving Station Rail Wheel Plant, Bela, Bihar 841221, India

Lat 25.802801°

Long 85.040646°

28/02/24 02:53 PM GMT +05:30