



File No: EC/SEIAA/2024-25/3589/2024

State Environment Impact Assessment Authority (SEIAA), Jharkhand

(Constituted as per the provision of EIA Notification, 2006, as amended by the Ministry of Environment, Forest and Climate Change, Government of India)

Dated 16/06/2026

To,

Harsh kumar Bansal
BMW INDUSTRIES LIMITED
119, Park Street, White House, Kolkata, West Bengal, KOLKATA, WEST BENGAL, 700016
bmwilmoefcc@gmail.com

Subject: Amendment in Environmental Clearance (EC) dated 21/04/2026 granted to the project under the provision of the

Sir/Madam,

This is in reference to your application submitted to SEIAA vide proposal number SIA/JH/IND1/569809/2026 of 2006-and as amended thereof.

2. The particulars of the proposal are as below :

- (i) EC Identification No.
- (ii) File No.
- (iii) Clearance Type
- (iv) Category
- (v) Schedule No./ Project Activity
- (vii) Name of Project
- (viii) Location of Project (District, State)
- (ix) Issuing Authority
- (x) EC Date
- (xi) Applicability of General Conditions
- (xii) Status of implementation of the project

Plot/Survey Khasra Nos.: Khata No. 8,121,183,188,24,177,112,111,18,128,92, Plot No. 388 (P),387 (P), 392(P), 393(F), 394 (P), 579(P),596(P), 593(P),913(P)

3. In view of the particulars given in the Para 1 above, the project proposal interalia including Form-1(Part A, B and C) were submitted.

provision of EIA notification 2006 and its subsequent amendments.

4. The above-mentioned proposal has been considered by State Environment Impact Assessment Authority (SEIAA) Appraisal Committee which can be accessed from the PARIVESH portal by scanning the QR Code above.
5. The brief about the reasons for an amendment requested along with comparison table illustrating the details of amendments are attached.
6. The SEIAA, in its meeting held on [meeting held on], based on information & clarifications provided by the project proponent, has issued Environment Clearance Notification, 2006 and as amended thereof.
7. The SEIAA has examined the proposal in accordance with the extant provisions of the Environment Impact Assessment Act, 1986 and the Environment Impact Assessment Authority (SEIAA) Appraisal Committee hereby accords amendment in Environment Clearance dated 21/04/2026 for compliance of EC conditions, general instructions issued vide EC letter dated and EC identification number EC26B1009JH57190.
8. This is issued with the approval of the Competent Authority.

Copy To

N/A

Standard EC Conditions for (Metallurgical Industries (ferrous and non ferrous))

1. Statutory Compliance

S. No	
1.1	The Environment Clearance (EC) granted to the project/ activity is strictly under the provisions of the EIA Notification, 2006 and as amended thereof to be obtained or standards/conditions to be followed under any other Acts/Rules/Subordinate legislations, etc.,
1.2	This Environmental clearance is granted subject to final outcome of Hon'ble Supreme Court of India, Hon'ble Environment Minister, Government of India.

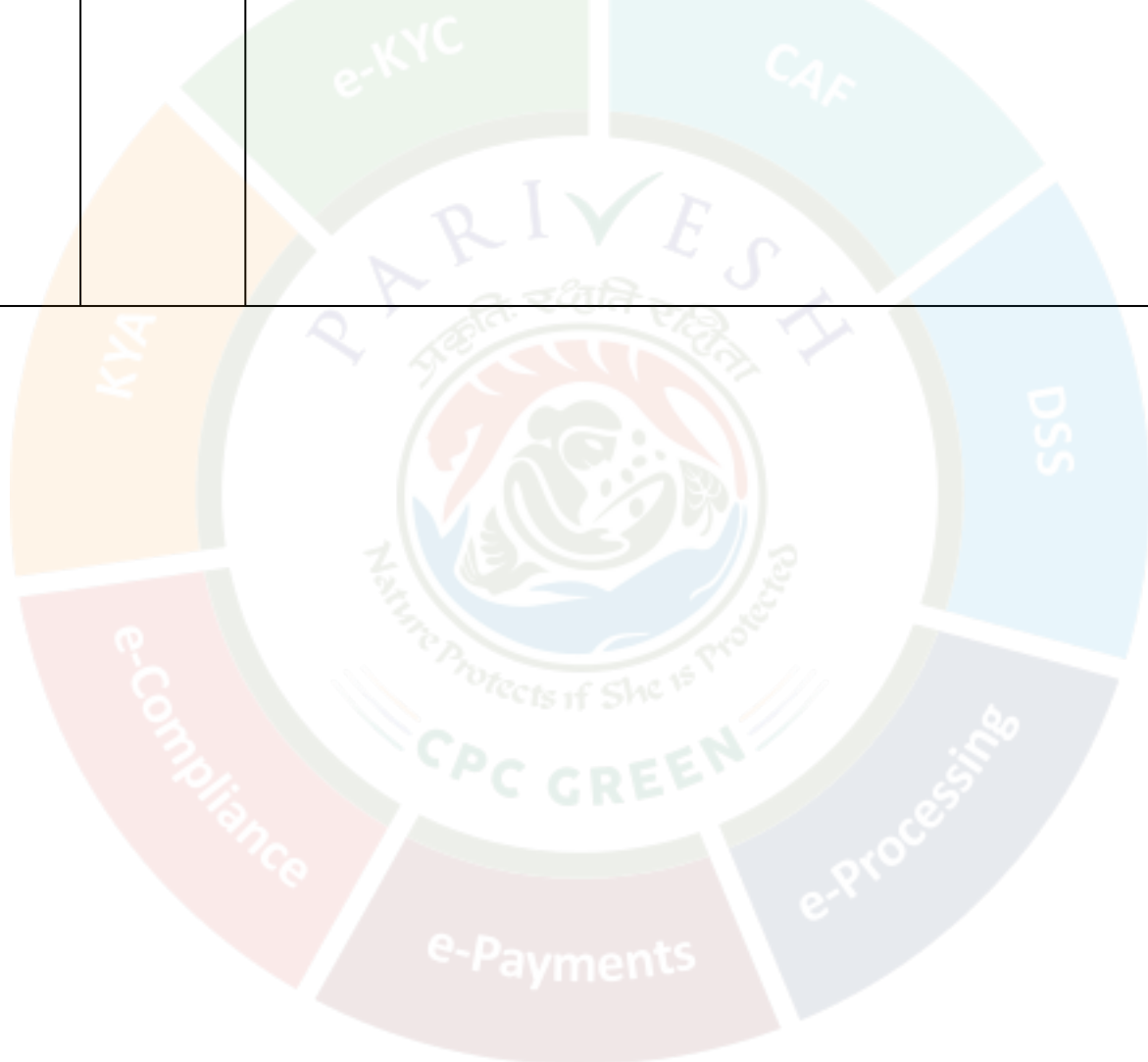
2. Air Quality Monitoring And Preservation

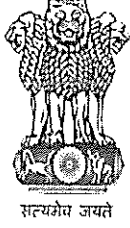
S. No	
2.1	The project proponent shall install 24x7 continuous emission monitoring system at process stacks to monitor standards prescribed in Environment (Protection) Rules 1986 as amended from time to time. The CEMS and CEMS specification through labs recognized under Environment (Protection) Act, 1986 or NABL accredited laboratory.
2.2	The project proponent shall carry out Continuous Ambient Air Quality monitoring for common/criterion parameters (PM ₁₀ , PM _{2.5} , SO ₂ , NO _x emissions) within and outside the plant area (at least at four locations one within and three outside the plant area).
2.3	The project proponent shall monitor fugitive emissions in the plant premises at least once in every quarter through appropriate methods.

Additional EC Conditions

N/A

Description	Reference	Existing
exclusion of Plot No. 551(P) and Plot No. 573(P)	EC dated 25.11.2025	(covering Khata No. 8,121,183,188,24,177,112,111,18,128,92 and 388(P),387(P),392(P),393(F),394(P),395(P),397(P),390(P),551(P),561(P),578(P),595(P),597(P),9162(P),554(P),575(P),573(P),577(P),579(P),596(P),593(P),913(P)





State Level Environment Impact Assessment Authority, Jharkhand

Nursery Complex, Near Dhurwa Bus Stand, P.O+P.S-Dhurwa, Ranchi, Jharkhand-834004

E-mail: msseiaa.jhk@gmail.com / website: www.jseiaa.in

Letter No : EC/SEIAA/2025-26/4082/2025/

Ranchi, Date :

To: M/s BMW Industries Limited,
119, Park Street, White House, 3rd Floor,
Kolkata : 700016,

Amendment

Sub: Amendment of Environmental Clearance for the project "Establishment of Greenfield Plant for 10,00,000 TPA Pickling Line with other facilities such as HR Slitter, Cut-to-Length, Coil Preparation Line by M/s BMW Industries Limited, at Plot no. : IV/B-1 (P), Phase IV, Balidih Industrial Area, Bokaro Steel City, Village : Mathodih, Tehsil : Chas, District : Bokaro, Jharkhand (Proposal no.: SIA/JH/IND1/569809/2026) - regarding.

Ref: Your application no. : NIL, dated : 30.03.2026.

Sir,

1. This is in continuation of Environmental Clearance (EC) issued by the State Level Environment Impact Assessment Authority (SEIAA) vide Letter No. EC/SEIAA/2024-25/3589/2024/482, dated : 06.11.2025 in favour of "Establishment of Greenfield Plant for 10,00,000 TPA Pickling Line with other facilities such as HR Slitter, Cut to Length, Coil Preparation Line by M/s BMW Industries Limited at Plot no. IV/B-1 (P), Phase IV, Balidih Industrial Area, Bokaro Steel City, Jharkhand" (Proposal No. : SIA/JH/IND2/553737/2025)".

2. Further you have applied online application no. : SIA/JH/CMIN/569809/2026 requesting for amendment of EC in terms of change in Plots Number to the above mentioned project proposal.

3. Your request has been examined by the State Level Expert Appraisal Committee (SEAC), Jharkhand in its 131st meeting held on 24th, 25th, 26th, 27th and 28th April, 2026, based on the information furnished/provided and discussion held, the State Level Expert Appraisal Committee, (SEAC) recommended to issue amendment of earlier Environmental Clearance issued vide Letter No. EC/SEIAA/2024-25/3589/2024/482, dated : 06.11.2025, as the following:

"This is an amendment project which has been taken for appraisal on 26.04.2025. This amendment is only for the deletion of two plots which were inadvertently mentioned in the EC granted. Deleted plots number are 551 (P) and 573 (P).

Project Category: 3 (a) Metallurgical Industries (Ferrous & Non ferrous), Category :B1 as per EIA Notification, 2006.

M/s BMW Industries Limited has made an online application vide proposal no. SIA/JH/IND1/553737/2025 dated 05.10.2025 along with copy of EIA/EMP report, Form – 2 seeking Environment Clearance (EC) under the provisions of the EIA Notification, 2006 for the project mentioned above. The proposed project activity is listed at 3(a) Metallurgical Industries under Category "B" of the schedule of EIA Notification, 2006 and appraised at State Level.

Baseline Environmental Monitoring of the project was conducted from 1st December 2024 to 28th February 2025.

Public hearing for the proposal was held on 07.08.2025.

M/s BMW Industries Limited has obtained Environment Clearance by SEIAA vide F. No. EC/SEIAA/2024-25/3589/2024 dated 25.11.2025) for the project.

The Company has now applied for EC amendment application vide Proposal No. SIA/JH/IND1/569809/2026 dated 06.03.2026.

Reasons for Amendment in EC-

- M/s BMW Industries Limited has obtained Environment Clearance from SEIAA, Jharkhand vide letter no. EC/SEIAA/2024-25/3589/2024 dated 25.11.2025 for establishment of greenfield Plant for 10,00,000 TPA Pickling Line with other facilities such as HR Slitter, Cut-to-Length, Coil Preparation Line in Industrial land of 1.95 Ha. (4.81 Acres) at Plot No. IV/B-1 (P), Phase IV, Balidih Industrial Area, Bokaro Steel City, Jharkhand (covering Khata No. 8, 121, 183, 188, 24, 177, 112, 111, 18, 128, 92 and Plot No. 388(P), 387(P), 392(P), 393(F), 394(P), 395(P), 397(P), 390(P), 551(P), 561(P), 578(P), 595(P), 597(P), 912(P), 552(P), 553(P), 560(P), 562(P), 554(P), 575(P), 573(P), 577(P), 579(P), 596(P), 593(P), 913(P)).
- The amendment is sought to revise the total plot no. by excluding Plot No. 551(P) and 573(P), as these plots do not form part of the legally owned and physically possessed project land. The revised location of the plant shall be at –
"Plot No. IV/B-1 (P), Phase IV, Balidih Industrial Area, Bokaro Steel City, Jharkhand (covering Khata No. 8, 121, 183, 188, 24, 177, 112, 111, 18, 128, 92 and Plot No. 388(P), 387(P), 392(P), 393(F), 394(P), 395(P), 397(P), 390(P), 561(P), 578(P), 595(P), 597(P), 912(P), 552(P), 553(P), 560(P), 562(P), 554(P), 575(P), 577(P), 579(P), 596(P), 593(P), 913(P))".
- We would like to accept our error made in land details (khata No.), which was purely Unintentional and Inadvertent in nature.

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- We also request the SEAC to exempt us from Public Hearing, as existing PH is valid till 06.08.2028 and there is no change in final Configuration, Production and Plant Area for which PH was conducted.

Environmental Site Settings:

S. No.	Particulars	Details			Remarks
1	Total land	1.95ha [Industrial land]			Land Use: Industrial Land
2	Land acquisition details as per MoEF&CC O.M. dated 7/10/2014	Total area – 1.95 Ha [leased area: 1.95 Ha.]			Located in Notified industrial area.
3	Existence of habitation & involvement of R&R, if any.	R&R is not applicable Existence of Habitation Project Site – Nil Study Area: Nearest			--
		Habitation	Distance	Direction	
		Gorabali	100 meter	SE	
4	Land details	Khata No.	Plot No.		--
		8	388 (P)		
		121	387 (P), 392(P), 393(F),		
		183	394 (P), 395 (P)		
		188	397(P)		
		24	390(P)		
		177	561(P), 578(P), 595(P), 597(P), 912(P)		
		112	552(P), 553 (P), 560(P), 562 (P)		
		111	554(P), 575(P),		
		18	577(P), 579(P),		
		128	596(P), 593(P)		
		92	913(P)		

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S. No.	Particulars	Details				Remarks
5	Latitude and Longitude of all corners of the project site.	Corner	Latitude	Longitude	--	
		A	23°41'32.68"N	86° 3'44.12"E		
		B	23°41'30.24"N	86° 3'43.47"E		
		C	23°41'26.83"N	86° 3'33.87"E		
		D	23°41'28.68"N	86° 3'33.17"E		
6	Elevation of the project site	258 m above mean sea level				--
7	Involvement of Forest land, if any	No involvement of Forest Land				--
8	Water body (Rivers, Lakes, Pond, Nala, Natural Drainage, Canal etc.) exists within the project site as well as study area	Project Site: No water bodies within the project site.				--
		Study area				
		Water Body	Distance	Direction		
		Khanjo Nadi	5.03	West		
9	Existence of ESZ/ ESA/ national park/ wildlife sanctuary/ biosphere reserve/ tiger reserve/ elephant reserve etc. if any within the study area	There is no ESZ/ ESA/ national park/ wildlife sanctuary/ biosphere reserve/ tiger reserve/ elephant reserve/reserved forest within the 10km study area.				--
		However, there is few protected forest within the 10km study area.				
		➤ Mahlidi PF is at 6.78 km in NE direction.				
		➤ Bhandaridah PF is at 7.62 km in NNE Direction.				
		➤ Chirudih PF is at 7.82 km in NNE Direction				

Land Details :

Khata no.	Plot no.
8	388 (P)
121	387 (P), 392(P), 393(F)

183	394 (P), 395 (P)
188	397(P)
24	390(P)
177	561(P), 578(P), 595(P), 597(P), 912(P)
112	552(P), 553 (P), 560(P), 562 (P)
111	554(P), 575(P)
18	577(P), 579(P)
128	596(P), 593(P)
92	913(P)

The unit configuration and capacity of existing and proposed project is given as below:

Sl. No	Plant	Configuration	Capacity (TPA)
1.	Pickling Line along with other facilities such as HR Slitter, Cut-to-Length, Coil Preparation Line	1x 1MTPA	1.0 MTPA Hot Rolled Pickled/Hot Rolled Pickled & Oiled Coil/Sheet
2.	Acid Regeneration Plant	1 x 2000 LPH	2000 LPH ~7200TPA Recovered acid (Recalculated in process)

The details of the raw material requirement for the proposed project along with its source and mode of transportation is given as below:

Sl. No.	Item	Requirement in TPA	Source	Distance & Mode of Transport
1.	HR Coils	10,09,000	Bokaro/Tata/Angul/ JSW / AMNS, Imported (Kolkata/Haldia Port)	(330km) By Train & Road
Other Chemicals				
2.	Hydrochloric Acid (32%)	7200	Local Market	Within 10kms
3.	Inhibitor	18	Local Market	Within 10kms

Sl. No.	Item	Requirement in TPA	Source	Distance & Mode of Transport

The water requirement for the proposed project is 65KLD for both industrial and domestic usage. The required water will be sourced from ground water. Company has obtained CGWA NOC for 65KLD vide letter no. NOC No. NOC/IND/JH/2025/12206/N, Dated 10.09.2025.

Total requirement of power for proposed project is 1.5 MW. Power requirement will be sourced from Damodar Valley Corporation (DVC). The project proponent has obtained power permission for 1.5MW provided in EIA report. For emergency power requirement 1x1200 KVA DG Set has been proposed to be installed under the present proposal.

Baseline Environmental Studies: 1st December 2024 to 28th February 2025.

Parameters	Description	Permissible Level
AAQ parameters at 8 Locations (min and max)	➤ PM10 54.7 to 75.5 µg/m³ ➤ PM2.5 30.1 to 53.4 µg/m³ ➤ SO2 7.2 to 9.5 µg/m³ ➤ NO2 10.8 to 17.0 µg/m³ ➤ CO 0.56 to 0.72 mg/m³	100 µg/ m ³ 60 µg/ m ³ 80 µg/ m ³ 80 µg/ m ³ 04 mg/m ³
AAQ Modelling (Incremental GLCs) at (Project Site) Model Used – AERMOD	➤ PM10 – 0.083 µg/m³ ➤ PM2.5 – 0.052 µg/m³ ➤ SO2 – 0.005 µg/m³ ➤ NOx – 0.003 µg/m³ ➤ CO – 0.000002 mg/m³	--
Ground Water Quality	➤ pH varies from 7.00 to 8.3 ➤ Total Hardness varies from 88.42 to 142.17 mg/l ➤ Total Dissolved Solid varies from 210.0 to 340.0 mg/l ➤ Chloride varies from 45.90 to 73.80 mg/l ➤ Fluoride varies from 0.30 to 0.48 mg/l.	6.5-8.5 200-600 mg/l 500-2000 mg/l 250-1000mg/l 1.0-1.5mg/l
Surface Water Quality	➤ pH varies from 7.15 to 7.77, ➤ DO varies from 6.3 to 7.1 mg/l, ➤ BOD varies from BLQ to 4.86 mg/l ➤ COD varies from BLQ to 12 mg/l. ➤ Total Coliform between < 2 to 380 MPN/100ml.	IS:2296 Class C Norms
Soil Quality	➤ pH -7.20 to 7.98 ➤ Potassium K - 102.34 to 196.32 kg/ha ➤ Available nitrogen N - 154.10 to 180.0 (Kg/ha) ➤ Phosphorus - 20.52 to 26.0Kg/Ha ➤ Organic matter - 0.40% to 0.51%	----

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Parameters	Description	Permissible Level																				
Noise Level	➤ Day Time (6:00 a.m. to 10:00 p.m.) 73.45 Leq dB(A) ➤ Night Time (10:00 p.m. to 6:00 a.m.) 69.50 Leq dB(A)	75 Leq dB (A) 70 Leq dB (A) (Industrial)																				
	➤ Day Time (6:00 a.m. to 10:00 p.m.) 44 to 51.65 Leq dB(A) ➤ Night Time (10:00 p.m. to 6:00 a.m.) 38 to 42 Leq dB(A)	55 Leq dB (A) 45 Leq dB (A) (Residential)																				
Traffic assessment study findings	• The traffic study was carried at locations NH-320 is adjacent to the plant in south direction • Transportation of Raw material, Fuel and Finished product will be done by Road. • Existing PCU is 3338 PCU/Day on NH-320 and existing level of service (LOS) is:<table><tr><th>Road</th><th>V (Volume in PCU/day)</th><th>C (Capacity in PCU/day)</th><th>Existing V/C Ratio</th><th>LOS</th></tr><tr><td>NH-320</td><td>3338</td><td>15000</td><td>0.22</td><td>B</td></tr></table> • PCU load after proposed project will be 3368 PCU/Day (Existing 3338 + 30) for NH-320. level of service (LOS) will be after proposed project will remain 'B'<table><tr><th>Road</th><th>V (Volume in PCU/day)</th><th>C (Capacity in PCU/day)</th><th>V/C Ratio</th><th>LOS</th></tr><tr><td>NH-320</td><td>3368</td><td>15000</td><td>0.22</td><td>B</td></tr></table> Conclusion: Level of Service will be "B" i.e. Very Good for NH-320 including additional traffic due to proposed project. Note: Capacity as per IRC 64:1990 Guideline for capacity for roads in Rural Areas.	Road	V (Volume in PCU/day)	C (Capacity in PCU/day)	Existing V/C Ratio	LOS	NH-320	3338	15000	0.22	B	Road	V (Volume in PCU/day)	C (Capacity in PCU/day)	V/C Ratio	LOS	NH-320	3368	15000	0.22	B	
Road	V (Volume in PCU/day)	C (Capacity in PCU/day)	Existing V/C Ratio	LOS																		
NH-320	3338	15000	0.22	B																		
Road	V (Volume in PCU/day)	C (Capacity in PCU/day)	V/C Ratio	LOS																		
NH-320	3368	15000	0.22	B																		
Flora and fauna	Total of 15 Schedule-I species are found in the buffer area, which includes 07 Mammals, 03 birds, 05 Reptiles species (Herpestes edwardsi, Hystrix indica, Varanus bengalensis, and Felis chaus, Lutra lutra, Canis aureus, Vulpes benghalensis. Reptiles like Python molurus, Naja naja & Varanus bengalensis, Ptyas	--																				

Parameters	Description	Permissible Level
	<i>mucosa, Xenochrophispiscator. Birds like Spilornischeela, Bubo bubo & Accipiter badius) in the study area. Details given in Chapter-3.</i> <i>Wildlife Conservation Plan is prepared and submitted to Principal Chief Conservator of Forests Wildlife and Chief Wildlife Warden, Bokaro on 13.08.2025. WLCP is submitted. The WLCP Approval is under process.</i>	

The details of solid and hazardous waste generation along with its mode of treatment/disposal is furnished as below:

Type of Waste	Quantity (TPA)	Mode of Disposal
Steel Scrap: HRcutend/Coilends	4000	Will be sold in the market
Sewage Sludge	5	Will be used in greenbelt area & given to local farmers to be used as manure
Ferrous Oxide	5000	Will be sold in the market
Hazardous Waste		
Used Oil	2 kl/year	Will be given to register recyclers
ETP Sludge & Salt	100	Will be sent to JSPCB authorized TSDF

1. Effluent generation details:

Type of Waste	Quantity (m3/hr.)	Mode of Disposal
Acidic Rinse water	1.5	Will be treated in ETP

Public Consultation

Details of advertisement given	"Prabhat Khabar" and "The Times of India" on dated 26.06.2025
Date of public consultation	07.08.2025
Venue	BIADA Bhawan, Balidih, Bokaro Steel City-14, Bokaro, Jharkhand.
Presiding Officer	Mr. Mohammad Mumtaz, ADM, Bokaro, Jharkhand
Major issues raised	The issues raised in the public hearing were for employment to be given to local people, control of pollution from the project area, Greenbelt Development and Scarcity of drinking water.

Action plan as per MoEF&CC O.M. dated 30/09/2020

Sl. No.	Activities	Year of Implementation (Budget in INR) lakhs			Total Expenditure in Rs. lakhs
		1 st Year	2 nd Year	3 rd Year	
1.	Renovation of the drainage system in Gorabali and Balidih village.	10.0	10.0	--	20.0
2.	Development of middle school of Gorabali village by maintenance of existing school building, providing Furniture in classes and in staff room, green boards in classrooms, construction of one pair of toilets for boys & girls with common septic tank, installation of one number water cooler with RO for drinking water, installation of playing slides & swings for students.	10.0	10.0	10.0	30.0
3.	Greenbelt development by plantation of trees alongside the road with proper fencing at Gorabali Village (from Middle School Gorabali to Gorabali Hanuman Mandir).	10.0	--	--	10.0
4.	Installation of 2 numbers of Hand Pumps at different locations in Village Gorabali and Baladiah.	--	--	5.0	5.0
5.	Renovation of pond in Gorabali village by providing Sitting benches/solar lights and Beautification of pond by planting total 300 trees on the boundary of pond.	4.0	4.0	2.0	10.0
6.	Organizing health check-up camps in Gorabali and Balidih village twice in a year for (eye check, body checkup, blood donation activities)	5.0	5.0	5.0	15.0
7.	Renovation of the Balidih football ground. Sports kits will be provide to the children, promotion of sports activity every year will be done. Company will also provide 1 no. of 1 water purification facility with water cooler.	--	10.0	10.0	20.0
8.	Providing 1 no. of ambulance to Charity hospital in Balidih village, equipped with life-supporting facilities such as oxygen supply	--	20.0	--	20.0

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Sl. No.	Activities	Year of Implementation (Budget in INR) lakhs			Total Expenditure in Rs. lakhs
		1 st Year	2 nd Year	3 rd Year	
	units, nebulizers, stretchers, first aid boxes and other necessary accessories for the benefit of nearby villages.				
Total		39.0	59.0	32.0	130.0

Estimated cost for the proposed project is Rs. 85.00 Crores.

The employment generation from the proposed project is 50.

Capital cost for environmental management plan (EMP) is proposed as Rs. 245.44 Lakhs, The annual recurring cost towards the environmental management plan is proposed as Rs 24.10Lakhs. The details of cost for environmental protection measures are as follows:

Sl. No.	Environmental Protection Measures	Capital Cost Rs. In lakhs	Recurring Cost Rs. In lakhs/year
1.	Air Pollution Control Measures		
	Wet Scrubbers with Fume exhaust system with pickling line	15.0	1.00
	Bag filter will be provided in material handling area.	10.0	1.00
	Sub Total (A)	25.0	2.00
2.	Water Pollution Control Measures		
	Effluent Treatment Plant	25.0	2.0
	Acid Regeneration Plant	10.0	2.0
	Water Sprinklers	5.0	0.5
	Sub Total (B)	40.0	4.5
3.	Noise Pollution Control Measures		
	Acoustic Enclosure or Separate housing for DG Set and Compressor	10.0	1.5
	Sub Total (C)	10.0	1.5
4.	Storage and Solid Waste Management		
	RCC flooring for storage of raw materials,	10.0	1.0

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<i>Sl. No.</i>	<i>Environmental Protection Measures</i>	<i>Capital Cost Rs. In lakhs</i>	<i>Recurring Cost Rs. In lakhs/year</i>
	<i>temporary storage of ETP Sludge</i>		
	<i>Concrete platform with bund wall and oil collection system for storage of HSD and Used Oil</i>	<i>10.0</i>	<i>1.5</i>
	<i>Sub Total (D)</i>	<i>20.0</i>	<i>2.5</i>
<i>5.</i>	<i>Environment Monitoring Program</i>	<i>--</i>	<i>5.95</i>
	<i>Sub Total (E)</i>	<i>--</i>	<i>5.95</i>
<i>6.</i>	<i>Occupational Health & Safety</i>	<i>11.0</i>	<i>6.5</i>
<i>7</i>	<i>Rain Water Harvesting Storage Tank</i>	<i>3.5</i>	<i>0.15</i>
<i>8.</i>	<i>Greenbelt Development and Landscaping</i>	<i>5.94</i>	<i>1.0</i>
<i>9.</i>	<i>Budget for addressing public hearing issue Activities</i>	<i>130</i>	<i>---</i>
	<i>Total</i>	<i>245.44</i>	<i>24.10</i>

Green Belt will be developed over 33% of the plant area. Indigenous trees will be planted in 0.66 Hectare out of the total area of 1.95 Hectare. Tree density of 2500 trees per hectare in consultation with local DFO will be planted. Capital budget of Rs. 5.94 lakhs will be spent on tree plantation and the budget of approx. Rs. 1.0 lakhs shall be kept for yearly maintenance.

There is no violation under EIA, 2006/court case/show cause/direction if any, related to the project under consideration.

Name of the EIA consultant: M/s Vardan Environet LLP [S.No. 37 in List of ACOs, Certificate no. NABET/EIA/2326/RA 0284_Rev.01, valid up to 04.05.2026].

STATUTORY CLEARANCES :

<i>1</i>	<i>LOI/Lease docs</i>	<i>:</i>	<i>Land allotted on lease by BIADA, Bokaro Steel City.</i>
<i>2</i>	<i>CO</i>	<i>:</i>	<i>The CO, Chas (Bokaro) vide letter no. 1181, dated 25.05.2024 has mentioned the plot no. of the project is not recorded as "Jungle Jhari" in R.S. Khatiyani & Register II.</i>
<i>3</i>	<i>DFO Wild Life</i>	<i>:</i>	<i>DFO, Wildlife Hazaribagh vide letter no. 904, dated 17.05.2024 certified that the proposed project site is outside Eco Sensitive</i>

			Zone of Parasnath & Topchanchi Wildlife Sanctuary.
4	DFO Territorial	:	DFO, Bokaro Forest Division vide letter no. 1081, dated 30.05.2024 certified that the distance of notified forest is 260 meters from project site.
5	CGWA	:	No Objection Certificate (NOC) for Ground Water Abstraction issued by CGWA vide NOC No. NOC/IND/JH/2025/12206/N, dated 10.09.2025 valid up to 09.09.2028.
6	Previous Environmental Clearance	:	Previous EC granted by SEIAA, Jharkhand vide letter no. EC/SEIAA/2024-25/3589/2024/482, Dated: 06.11.2025.

Based on the presentation made and information provided, the Committee decided that the proposal for Establishment of Greenfield Plant for 10,00,000 TPA Pickling Line with other facilities such as HR Slitter, Cut-to-Length, Coil Preparation Line by M/s BMW Industries Limited, at Plot no. : IV/B-1 (P), Phase IV, Balidih Industrial Area, Bokaro Steel City, Village : Mathodih, Tehsil : Chas, Distt. : Bokaro, Jharkhand is recommended for grant of amended EC as mentioned above. All other terms and conditions of the earlier EC letter no. EC/SEIAA/2024-25/3589/2024/482, Dated: 06.11.2025 shall remain the same".

4. The recommendation of SEAC, Jharkhand in this regard has been examined by the State Level Environment Impact Assessment Authority, Jharkhand in its 131st meeting held on 02nd & 03rd June, 2026 and accordingly issue amendment of Environmental Clearance to the said project proposal as recommended by SEAC alongwith all other terms and conditions of earlier EC Letter No. EC/SEIAA/2024-25/3589/2024/482, Dated: 06.11.2025 shall remain the same and alongwith following additional condition:

- i. The directions proscribed and prescribed in the Office Memorandum No. FC-11/119/2020-FC, Dated : 17th May, 2022 of MoEF&CC shall be strictly adhered to.

5. This letter has been issued with SEIAA, Approval.

Sd/-
Member Secretary
State Level Environment Impact
Assessment Authority, Jharkhand.

Memo No : EC/SEIAA/2025-26/4082/2025/ 70

Ranchi, Date : 06.06.2026

Copy to:

1. Secretary, Department of Forests, Environment & Climate Change, Govt. of Jharkhand.
2. Deputy Commissioner, District - Bokaro, Jharkhand.

[Signature]

[Signature]

[Signature]

3. Divisional Forest Officer, Bokaro Forest Division, Bokaro, Jharkhand.
4. Divisional Forest Officer, Wildlife Division, Hazaribagh, Jharkhand.
5. Director IA Division, Monitoring Cell, MoEF and Climate Change, Indira Paryavaran Bhavan, Jorbag Road, Aliganj, New Delhi – 110003.
6. Regional Office, Ministry of Environment, Forest and Climate Change, Govt. of India, 2nd Floor, Jharkhand State Housing Board (HQ), Harmu Chowk, Ranchi, Jharkhand – 834002.
7. Member Secretary, Jharkhand State Pollution Control Board, Ranchi.
8. Member Secretary, Jharkhand State Expert Appraisal Committee, Ranchi.
9. Website.
10. Guard file.

