

**ENVIRONMENT CLEARANCE COMPLIANCE STATUS  
REPORT**

**REPORTING PERIOD: OCTOBER 2025 TO MARCH 2026**

**F No J-11011/286/2007-IA-II(I)**

**Amba River Coke Limited, Coke Plant-1 (1.0 MTPA)  
Geetapuram, Dolvi, Raigad Maharashtra 402017**

**Compliance Report to Conditions stipulated in Environmental Clearance for Coke Oven Plant  
(1.0 MTPA) at Geetapuram, Village Dolvi, District Raigad, Maharashtra MoEF Letter - F No J-11011/286/2007-IA-  
II(I) dated 12/01/2009 by M/s Amba River Coke Limited, for period  
(October 2025 to March 2026)**

**A. Specific Conditions:**

<b>Sr. No.</b>	<b>SPECIFIC CONDITIONS</b>	<b>COMPLIANCE STATUS</b>
i	Proper and full utilization of coke oven gases in power plant using heat recovery steam generator (WHRB) shall be ensure and no flue gas shall be discharged into the air. Tar, NH3 shall be cleaned in the process and H2S recovery from the coke oven shall be ensured. Coal Tar, elemental sulphur and crude Benzol shall be recovered from coke oven gas. Scrubbers shall be provided to scrub ammonia Benzol and H2S. Wet quenching will be adopted to minimize escape of particulate matter.	<p><b>Complied.</b></p> <p>The Coke Oven Gas is presently fully utilized as a fuel in Coke Oven, Sponge Iron Plant, Pellet Plant, CSP - Tunnel Furnace, Sinter Plants, Lime Calcination Plant (LCP) &amp; 55 MW Power Plant.</p> <p>Following recovery &amp; control systems are installed;</p> <ul style="list-style-type: none"> <li>• Wet Quenching of coke has been adopted. Presently Coke Dry Quenching system has been installed.</li> <li>• Boiler for steam generation (Waste Heat Recovery Boiler (WHRB)</li> <li>• Waste gas recovery &amp; Gas Holding Tank</li> <li>• Coal Tar &amp; Tar Recovery system</li> <li>• Scrubbing System for Ammonia &amp; H2S</li> <li>• Desulphurization system for Sulphur recovery</li> <li>• Crude Benzol has been recovered and sold to group companies i.e. Epsilon Carbon Pvt Ltd.</li> </ul>
ii	As proposed, ammonia in coke oven gas shall be scrubbed and destructed in the process, crude tar; crude Benzol and element sulphur shall be recovered. Crude tar shall not be processed. Sulphur recovery unit shall be install to recover Sulphur.	<p><b>Complied.</b></p> <p>Following systems are provided;</p> <ul style="list-style-type: none"> <li>• Scrubbing System for Ammonia &amp; H<sub>2</sub>S &amp; destructed in Process</li> <li>• Crude Tar Recovery system</li> <li>• Desulphurization system for sulphur recovery.</li> <li>• Crude Benzol has been recovered and sold to group companies i.e. Epsilon Carbon Pvt Ltd</li> </ul>
iii	The prescribed emission standards for coke oven plants e.g. 10ng/m <sup>3</sup> as notified vide notification no. GSR 46 (E) dated 3 <sup>rd</sup> February, 2006 and subsequently amended shall be complied with.	<p>As notified vide notification no. GSR 46 (E) dated 3<sup>rd</sup> February, 2006, this norm is for Benzo[a]pyrene (BaP) under work zone air quality.</p> <p>The work zone ambient air emission is well within the norms.</p> <p><b>Hence, the condition is being complied with.</b></p>
iv	Continuous stack monitoring facilities for all the major stack and adequate air pollution systems shall be provided to control air emission within 100 mg/Nm <sup>3</sup> and report submitted to the Ministry's Regional Office at the Bhopal, Central Pollution Control Board (CPCB) and	<p><b>Complied with</b></p> <ul style="list-style-type: none"> <li>• The Coke Oven has one Main Stack of 145 mtr. height connected to 2 nos. of batteries (110 ovens).</li> <li>• Installed Online Continuous stack emission monitoring system at Main Stack, Ground Dedusting system for Charging and Pushing side (total 3 Nos CEMS).</li> <li>• Air Pollution Control systems are provided to control the air emissions. The details are as follows:</li> </ul>

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<b>Sr. No.</b>	<b>SPECIFIC CONDITIONS</b>	<b>COMPLIANCE STATUS</b>
	Maharashtra Pollution Control Board(MPCB)	<p><b>1. Bag Filters</b> for coal crushing &amp; mixing station &amp; route  <b>2. Ground De-dusting system with Bag Filters</b> – connected to charging and pushing, primary crusher, coke cutter, secondary coke crusher area  <b>3. Bag Filters</b> for coke screen house &amp; Silo.  <b>4. Main Stack</b> - 2 Nos. of batteries (110 Ovens) connected to 145-meter Concrete chimney  <b>5. Flare Stack</b> – attached to pipeline of Coke Oven Gas (COG)  <b>6. Boiler Stack</b> – Attached to Waste Heat Recovery Boiler ((WHRB)  <b>7. Dust suppression system</b> in all the transfer points, coal handling and coke handling area.</p> <p>Environmental Monitoring reports are submitted to MOEF&amp;CC, CPCB &amp; MPCB as per guidelines.</p>
v	In-plant control measures like bag filters, de-dusting and dust suppression system shall be provided to control fugitive emissions from all the vulnerable sources. Dust extraction and suppression system shall be provided at all the transfer points, coal handling plant and coke sorting plant of coke oven plant. Pulse jet type bag filters shall be provided to hoods and dust collector to coal and coke handling to control dust emissions, fugitive emissions from coal handling plant shall be controlled by sprinkling water.	<p>To control the fugitive emissions following Control Measures are provided;</p> <p><b>1. Bag Filters</b> for coal crushing &amp; mixing station &amp; route  <b>2. Ground De-dusting system with Bag Filters</b> – connected to charging and pushing, primary crusher, coke cutter, secondary coke crusher area  <b>3. Bag Filters</b> for coke screen house &amp; Silo.  <b>4. Dust suppression system</b> at all the transfer points, coal handling and coke handling route.  <b>Hence, the condition is being complied with.</b></p>
vi	Secondary fugitive emission shall be controlled within the prescribed limits, regularly monitored and records maintained Guidelines / Code of practice issued by the CPCB in this regards shall be followed.	<p><b>The condition is being complied with.</b></p> <ul style="list-style-type: none"> <li>• Secondary fugitive emissions are being controlled through the provision of ground de-dusting systems at the charging and pushing sides.</li> <li>• The work-zone air quality parameters are being maintained within the prescribed norms. Regular Environmental Monitoring is conducted and records are maintained, we are submitting the reports periodically.</li> <li>• Guidelines and Codes of Practice issued by the Central Pollution Control Board are being followed from time to time.</li> </ul>

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vii	<p>Total requirement of the water from the reservoir shall not exceed 6000 m<sup>3</sup>/day. Wet quenching system shall be adopted for cooling of hot coke coming out of the coke oven. Phenolic wastewater shall be treated in phenolic effluent treatment plant. Tar/Oils shall be separated followed by biological treatment of phenolic wastewater in BOD plant shall be ensured and use of quenching of hot coke to control emissions, dust suppression and green belt development. No wastewater shall be discharged outside the premises.; Zero' discharge shall be adopted. Domestic wastewater shall be treated in septic tank followed by soak pit and uses for green belt development.</p>	<ul style="list-style-type: none"> <li>• The total water requirement for the Coke Oven Plant is being maintained within the prescribed limits. The present water consumption is approximately 5400 m<sup>3</sup>/day.</li> <li>• A Wet Quenching System has been provided, and a Coke Dry Quenching (CDQ) system has also been installed and is presently in operation.</li> <li>• A Biological Oxidation and De-penalization (BOD) plant has been provided for the treatment of wastewater generated from the by-product and coke oven plant. The BOD plant consists of the following treatment stages: <ul style="list-style-type: none"> <li>- Pre-treatment stage, including an oil separation pool and air flotation pool;</li> <li>- Biological treatment stage, comprising anaerobic, anoxic, aerobic, and contact oxidation pools;</li> <li>- Tertiary treatment stage, including final sedimentation and filtration units.</li> <li>- Zero Liquid Discharge (ZLD) is being maintained in the plant.</li> </ul> </li> <li>• Septic tanks followed by soak pits have been provided for the treatment of domestic wastewater. Overflow from the soak pits is connected to the sewage treatment system of the BOD plant.</li> </ul>
viii	<p>Prior permission for the drawl of 6000 m<sup>3</sup>/day water shall be obtained from the concerned department.</p>	<p>The condition is being complied with. An agreement has been executed with the Irrigation Department for the withdrawal of 7 MLD of water.</p>
ix	<p>Cyanide as CN shall be controlled within 0.2 mg/liter and Ammoniacal Nitrogen within 50 mg/liter as per the standard notified under the E(P) Act.</p>	<p>Wastewater generated from the Coke Oven Plant is treated in the BOD plant. The quality of the treated effluent is in compliance with the prescribed norms, and the parameters for Free Cyanide (as CN) and Ammoniacal Nitrogen are within the prescribed standards.</p>
x	<p>Coal and coke fines shall be recycled and reuses in the process in the coke oven batteries by mixing with coal charges. All the other solid waste including broken refractory mass shall be properly disposed of in environment-friendly manner. Crude tar, Benzol, Sulphur and waste oil shall be properly disposed of as per the hazardous Waste ( Management</p>	<p><b>Complying with</b></p> <ul style="list-style-type: none"> <li>• Coal and coke fines are being recycled and reused in the process along with the coal charge.</li> <li>• Broken refractory mass is being properly disposed of in an environmentally friendly manner.</li> <li>• Crude tar is being sold to external parties as a by-product.</li> <li>• Sulphur and waste oil are being properly disposed of in accordance with the Hazardous Waste (Management &amp; Handling) Rules.</li> <li>• Presently, crude benzol is not being recovered..</li> </ul>

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	& Handling) Rules, 1989 and subsequent amendments	
xi	As proposed, green belt shall be developed in 8 ha. (33%) out of total 24 ha. Area within the around the project site to mitigate the impact of fugitive emissions as per the CPCB guidelines in consultation with local DFO.	<p>Coke Oven Plant is located within the JSW Steel Ltd. complex. The green belt developed in 8 Ha (33 %) out of total 24 ha of Coke Oven Plant Area.</p> <p>The green belt status of Integrated steel plant (total area: 615.135 Ha) is as follows:</p> <p><b><u>Green Belt within Plant:</u></b></p> <p>As per the EC condition (vide reference F.No. J-11011/76/2013-IA. II. (I) dated 16.06.2020, Specific condition No.1) 16% green belt has been developed over 98.42 ha land within the plant premises. Green belt developed with tree density 2500 trees/hectare and local species.</p> <p><b><u>Green Belt Outside Plant in 10 Km area:</u></b></p> <p>JSWSL Dolvi has carried out plantations in 248.9 ha of land outside the plant area. Of this, 51.0 ha has been carried out in degraded forest areas with the assistance of Forest department and 197.9 ha of Mangroves and other plantations have been carried out in nearby village areas with consent of local village Sarpanchs and Tehsildar. Green belt development outside plant premises is 40 % of the land area. Hence, the condition is complied.</p>
xii	Prior permission from the State Forest Department shall be obtained regarding likely impact of the proposed coke oven plant on the surrounding reserve forests. Further, Conservation Plan for the conservation of wild fauna in consultation with the State Forest Department shall be prepared and implemented.	Conservation Plan for the conservation of flora or wild fauna in consultation with the State Forest Department is not applicable as there are no reserve forests in the surroundings of the coke oven plant.
xiii	All the recommendations made in the Charter on Corporate Responsibility for Environment Protection (CREP)	<p><b>Complied with</b></p> <ul style="list-style-type: none"> <li>As per CREP guidelines for Coke Oven plant, implementations done.</li> </ul>

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	for the coke oven plants shall be implemented.	<ul style="list-style-type: none"> <li>• The Coal tar generated from the coke oven plant is reused for coke processing.</li> <li>• Sludge generated from the Waste water treatment plant (BOD) plant is reused for coke processing.</li> <li>• Coke Oven Gas generated from the plant is collected in the Gas Holder and used as fuel for other plants.</li> <li>• Installed ground de-dusting systems with bag filters in charging side and pushing side of the Coke oven battery to control the secondary emissions</li> </ul> Compliance Status w.r.t CREP guidelines is enclosed as <b><u>Annexure-1.</u></b>
xiv	The company shall provide housing for construction labor within the site with all necessary infrastructure and facilities such as fuel for cooking, mobile toilets, mobile STP, safe drinking water, medical health care, crèche etc. the housing may be in the form of temporary structures to be removed after the completion of the project.	<b>The condition has been complied with.</b>
xv	All the environment management measures given in the EIA/EMP shall be implemented and complied with.	Environment Management measures given in the EIA/EMP has been already implemented and complied by the project proponent

**B. General Conditions:**

<b>Sr. No.</b>	<b>General Conditions</b>	<b>Status</b>
i	The project authorities must strictly adhere to the stipulation made by the Maharashtra Pollution Control Board (MPCB) and the State Government.	As per MPCB guidelines under Air, Water and HW (M & H) Rules will be followed time to time and complied the Consent to operate conditions.  <b>Hence it is complied</b>
ii	No further expansion or modification in the plant should be carried out without prior approval of the Ministry of Environment and Forests.	Noted and the condition is being complied with. No modifications have been carried out in the Coke Oven Plant

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iii	<p>At least four ambient air monitoring stations shall be established in the downward direction as well as where maximum ground level concentration of SPM, SO<sub>2</sub> and NO<sub>x</sub> are anticipated in consultation with the MPCB. Data on ambient air quality and stack emission should be regularly submitted to this ministry including it's Regional Office at Bhopal and the MPCB/CPCB once in six months.</p>	<ul style="list-style-type: none"> <li>• The Coke Oven Plant is located within the existing Integrated Steel Plant complex.</li> <li>• Five Online Ambient Air Quality Monitoring (AAQM) stations have been installed in consultation with the Maharashtra Pollution Control Board, out of which four stations are located in the downwind direction within the Integrated Steel Plant complex.</li> <li>• All Continuous Ambient Air Quality Monitoring Systems (CAAQMS) and Continuous Emission Monitoring Systems (CEMS) are connected to the server of the Maharashtra Pollution Control Board for transmission of live data.</li> <li>• Parameters such as PM<sub>2.5</sub>, PM<sub>10</sub>, SO<sub>2</sub>, NO<sub>x</sub>, and CO are being monitored continuously.</li> <li>• Ambient Air Quality and Stack Emission Monitoring data are being submitted to the Ministry of Environment, Forest and Climate Change, Regional Office Nagpur, Maharashtra Pollution Control Board, and Central Pollution Control Board on a six-monthly, quarterly, and monthly basis.</li> </ul> <p>A copy of the six-monthly environmental monitoring report for the plants under Amba River Coke Limited is attached as <b><u>Annexure-2.</u></b></p>
iv	<p>In plant control measure for checking fugitive emissions from all the vulnerable source shall be provided. Fume and dust extraction system with bag filters shall be provided at the transfer and discharge point to control fugitive emissions. Further, specific measures like water sprinkling around the raw material storage areas and asphaltting or concreting of the roads shall be done to control fugitive emissions.</p>	<ul style="list-style-type: none"> <li>• Air Pollution Control Systems have been provided to control fugitive emissions, along with monitoring/checking facilities at the sources of raw material and finished product handling areas.</li> <li>• Ground de-dusting systems with bag filters have been provided for the control of fume and dust emissions generated during pushing and charging operations.</li> <li>• Concrete roads have been provided within the plant premises.</li> </ul>
v	<p>Industrial wastewater shall be properly collected, treated so as to conform to the standards prescribed under GSR 422 (E) dated 19<sup>th</sup> December, 1993 or as amended from time to time. The treated wastewater shall be utilized for plantation purpose.</p>	<p><b>Complied.</b></p> <ul style="list-style-type: none"> <li>• The wastewater generated from the Coke Oven Plant is treated in Biological Oxidation and De-penalization (BOD) plant.</li> <li>• The treated wastewater is being recycled and reused in the coke quenching process.</li> </ul>

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vi	The company shall developed rain water harvesting structures to harvest the rain water for utilization in the lean season besides recharging the ground water table.	<p><b>Complied.</b></p> <ul style="list-style-type: none"> <li>• Rooftop rainwater harvesting systems have been implemented at the plant, and the harvested rainwater is being utilized in cooling tower operations.</li> <li>• Considering the naturally high groundwater table in the area, groundwater recharge is not being undertaken due to safety considerations.</li> </ul>		
vii	The overall noise level in and around the plant area shall be kept well within the standards (85 dBA) by providing noise control measures including acoustic hoods, silencers, enclosures etc. on all sources of noise generation. The ambient noise levels should conform to the standards prescribed under EPA Rules, 1989 viz. 75 dBA (Daytime) and 70 dBA (Nighttime).	<p><b>Complied.</b></p> <p>Ambient Noise level is monitored on regular basis and the noise level is maintained as per standards.</p>		
viii	Occupational Health Surveillances of the workers shall be done on a regular basis and records maintained as per the Factories Act.	<p>In compliance with the provisions of the Factories Act, 1948, regular medical examinations/health check-ups of workers and employees are being conducted and records are duly maintained.</p> <p>Accordingly, the condition is being complied with.</p>		
ix	The project proponent shall also comply with all the environmental protection measures and safeguards recommended in the EIA/EMP report. Further the company must undertake socio-economic development activities in the surrounding villages like community development programmes, educational programmes, drinking water supply and health care etc.	<ul style="list-style-type: none"> <li>• Environmental protection measures and safeguards recommended in the EIA/EMP report is being implemented and complied with.</li> </ul> <p>ARCL is actively doing socio-economic development is surrounding villages through CSR programs. In FY 2025-26 an amount of Rs. 7.64 crores were spent in CSR activities; key outcomes are tabulated below.</p>		
		<b>Vertical</b>	<b>Key Focus Area</b>	<b>Key Impacts</b>
		Water & Environment	Water Projects – Drinking & Domestic Use; Mangrove Plantation & Maintenance	<ul style="list-style-type: none"> <li>• 16,327 m<sup>3</sup> water storage capacity created; 80 water structures developed across villages; 6000+ villagers/beneficiaries benefitted; water availability increased up to 365 days in 6</li> </ul>

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				<p>villages; 180 days' additional water access through RRWHS systems</p> <ul style="list-style-type: none"> <li>• 10,728 m<sup>3</sup> water storage through ponds supporting irrigation; 1,213 farmers/beneficiaries directly supported via pond structures; improved irrigation leading to higher crop yield and reduced crop loss</li> <li>• 444 community members reached through awareness programs; 99 villagers trained in water management practices; 435 participants engaged in cluster-level knowledge sharing; strong participation across multiple Gram Panchayats</li> <li>• 4,405 m<sup>3</sup> groundwater recharge capacity created; 60 days improvement in water availability in recharge areas; improved soil moisture benefiting agriculture and vegetation</li> <li>• 1,700+ villagers benefited through water scheme rejuvenation; 807 beneficiaries supported through community wells; 925 beneficiaries served through GSR tanks</li> <li>• Reduced dependency on</li> </ul>
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				<p>rainfall across 6+ villages; improved drought resilience through diversified water structures; sustainable water use supporting long-term environmental balance</p> <ul style="list-style-type: none"> <li>• Significant improvement in coastal and mangrove ecosystems; protection against soil erosion and coastal degradation</li> <li>• Over 24 lakh saplings planted since inception; expansion of vegetation across 490 hectares</li> <li>• Engagement of 200+ SHGs ensuring ownership and sustainability; livelihood opportunities created through plantation activities</li> <li>• Restoration of native mangrove species; improved habitat for marine and coastal life</li> <li>• Improved carbon sequestration; reduced environmental risks due to climate change</li> </ul>
		<p>Health &amp; Nutrition</p>	<p>Adolescent Health &amp; Maternal and Child Health Programs; Care &amp; support for children with intellectual</p>	<ul style="list-style-type: none"> <li>• 16,806 patients treated with quality care and recovery support; Zero newborn and child deaths reported; 4,434 dialysis sessions conducted; 641 critical cases</li> </ul>

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			<p>disabilities; Vision Care (screening, surgeries, spectacles); Cancer Screening &amp; Awareness</p>	<p>successfully handled, improving survival outcomes</p> <ul style="list-style-type: none"> <li>• 32,329 individuals screened for eye issues; 3,169 cataract surgeries performed; 2,358 spectacles distributed</li> <li>• Elderly regained independence and mobility; students improved academic performance; workers enhanced productivity and income</li> <li>• 42,014 individuals reached through awareness programs; 17,714 individuals screened; coverage extended across multiple Gram Panchayats</li> <li>• Early diagnosis of cancer cases; increased awareness of symptoms and prevention; reduced stigma and improved health-seeking behavior</li> <li>• 42 health camps conducted in remote areas; 5,562 patients treated through doorstep services</li> <li>• Improved healthcare access in rural and tribal areas; reduced travel burden and medical costs</li> <li>• 20 children supported with therapy and counseling</li> <li>• Improved quality of life for differently-abled individuals;</li> </ul>
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				better inclusion in education and society
		Education	ASPIRE – Life Skills Education (LSE); Environment Education (EE)	<ul style="list-style-type: none"> <li>• 2,400+ students impacted; 1,623 students enrolled in life skills education</li> <li>• 170 students supported through scholarships; ₹36.17 lakhs disbursed</li> <li>• 14 schools upgraded; 4,248 students benefited</li> <li>• 3,025 households reached; 1,166 parents engaged; 449+ stakeholders involved</li> <li>• 822 students engaged in eco-programs; active eco-clubs promoting sustainability</li> </ul>
		Skill Development	Vocational Training Programs; Employability & Entrepreneurship Skills	<ul style="list-style-type: none"> <li>• 53 individuals placed in formal jobs; 22 youth placed from healthcare training; 31 placements in electrical/industrial sector; direct income generation for supported families</li> <li>• 239 total beneficiaries trained; majority participation from rural youth and women; increased economic participation across 46+ Gram Panchayats</li> <li>• 8+ skill courses implemented; training delivered across 46 Gram Panchayats; 100% training completion in all batches</li> <li>• ₹12,500 average monthly income</li> </ul>

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				<p>generated; shift from informal work to skilled employment; growth in home-based micro enterprises</p> <ul style="list-style-type: none"> <li>• Development of micro-enterprises in bags &amp; handicrafts, herbal &amp; personal care products, and online selling businesses; promotion of self-employment as a sustainable livelihood pathway</li> </ul>
x	As proposed Rs. 90.00 Crores shall be earmarked towards Environmental Pollution control measures shall be judiciously utilized to implement the conditions stipulated by the ministry of Environment and Forest as well as the State Government. The funds so provided shall not be submitted to them regularly.	<ul style="list-style-type: none"> <li>• As mentioned separate fund has been earmarked for pollution control measures</li> <li>• Rs. 66.81 crores have been utilized for pollution control measures.</li> </ul>		
Xi	The regional Office of this Ministry at Bhopal / CPCB / MPCB shall monitor the stipulated conditions. A six monthly compliances report and the monitored data along with statistical interpretation shall be submitted to them regularly.	<p>We have submitted Six Monthly Environmental Clearance compliance reports to the Regional office, MoEF&amp;CC, copy of Email is enclosed as <b><u>Annexure-3</u></b>.</p> <p>Environment statement report for the year 2024-25 has been submitted to MPCB and the copy of the report is enclosed as <b><u>Annexure-4</u></b>. The environmental Statement report for FY 2025-26 shall be submitted before 30.09.2026.</p>		
Xii	The project proponent shall inform the public that the project has been accorded environmental clearance by the ministry and copies of the clearance letter are available with the MPCB and may also be seen	<b>Complied.</b>		


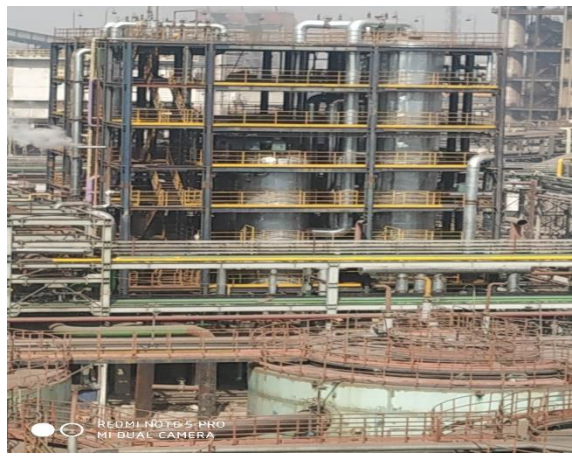


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	<p>at Website of the Ministry of Environment and Forests at <a href="http://envfor.nic.in">http://envfor.nic.in</a>. this shall be advertised within seven day for the date of issue of the clearance latter, at least in two local newspapers that are widely circulated in the region of which one shall be in the vernacular language of the locality concerned and a copy of the same shall be forwarded to the Regional office at Bhopal.</p>	
xiii	<p>Project authorities shall inform the Regional Office as well as the Ministry, the date of financial closures and final approval of the project by the concerned authorities and the date of commencing the land development work.</p>	<p><b>Complied.</b></p> <ul style="list-style-type: none"> <li>• Financial closure Letter submitted to MoEF&amp;CC vide letter ARCL/ENV/MoEF/2011 Dated April 8, 2011.</li> <li>• Final approval of the project done by M/s. Soham Consultants.</li> </ul>

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 <p>REDMI NOTE 5 PRO MI DUAL CAMERA</p>	 <p>REDMI NOTE 5 PRO MI DUAL CAMERA</p>
<p><b>Sulphure Recovery Unit</b></p>	<p><b>De-acidifier and Stripper unit</b></p>
	
<p><b>BOD Plant at Coke Oven (Capacity-8352 m<sup>3</sup>/day)</b></p>	<p><b>300 KLD Sewage Treatment Plant</b></p>

**Community Connect - Tree Plantation under Campaign**  
**“Ek ped Maa ke Naam”**



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**Road Sweeping Machine for internal roads cleaning**



**Truck mounted water tanker for water sprinkling**



**Wheel Washing facility**



**Closed bunkers for material transportation**

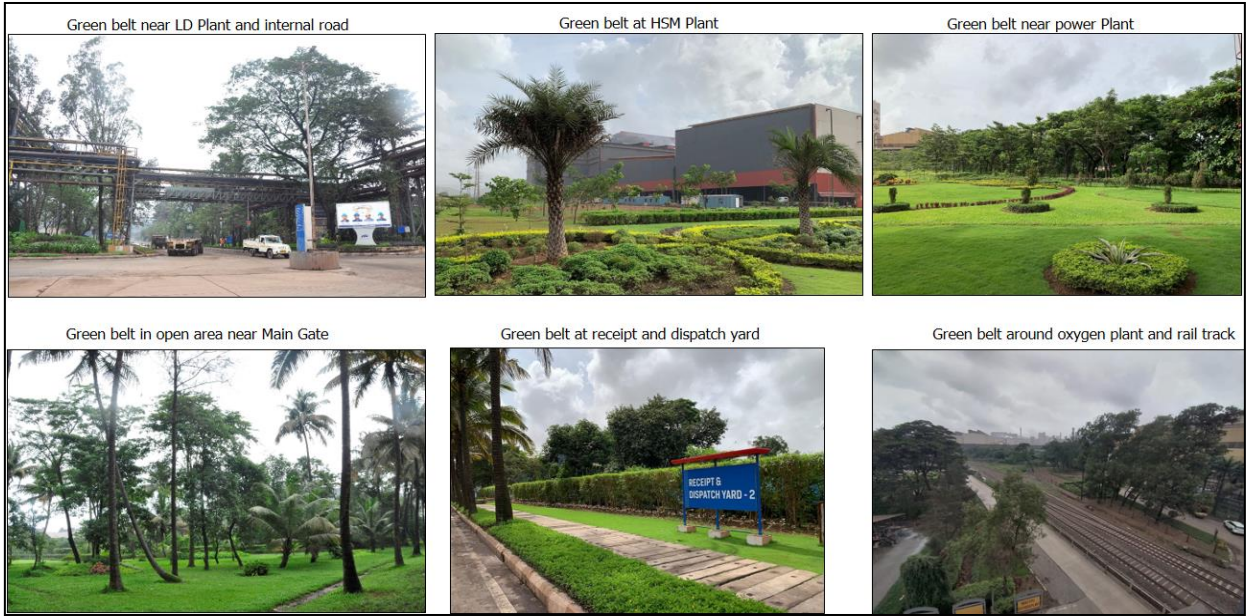
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**Some Photographs of Green Belt Developed Inside premises**



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**Summary and Some Glimpses of CSR activities during FY 2025-26**

Activity	Indicator	Achievement
Awareness & Mobilization Programs	Programs conducted	11
	Beneficiaries reached	444
Exposure Visits	Visits conducted	5
	Beneficiaries impacted	77
Village Water Management Training	Sessions conducted	5
	Members trained	99
Communication ( Paintings)	Awareness created	40 Nos.
Cluster Level Sharing (Melawa)	Program conducted	1
	Participants	435
Core Wall Gabion Structures – 3 Structures	Storage created	794 m <sup>3</sup>
Recharge Structures ( Shaft & Gabion & De-siltation) – 50 Nos.	Recharge capacity	4,405 m <sup>3</sup>
	Water availability improved	60 days
Ponds (ENB) – 02 Nos	Storage created	10,728 m <sup>3</sup>
	Beneficiaries	1,213
Community Wells -02 Nos	Villages covered	2
	Beneficiaries	807
RRWHS Systems – 23 Nos	Storage created	230 m <sup>3</sup>
	Water availability	180 days
Water Scheme Rejuvenation – Pipeline 8 km	Villages covered	6
	Beneficiaries	1,700+
	Water availability	365 days
GSR Tanks – 04 Nos	Storage created	170 m <sup>3</sup>
	Beneficiaries	925



Patients receiving treatment at hospital



Eye screening and cataract surgery camps



Cancer awareness sessions in villages



Health camps in rural areas



GSR Tank Wavewadi



Watershed work at Wadkhal



Community Pond Wadkhal



Jal-Sanvad 2026



Exposure visit at Manechi Wadi

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Nursery preparation by SHG women



Close-up of mangrove species



Mangrove plantation by SHG women



Drone view of restored mangrove area by Fishbone technique



Bed Side Assistance classroom session



Industrial Electrician practical session



Certificate handover ceremony



Celebration of Environment day

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Women producing bags and crafts



Career Pathway Wall



Eco-club activities

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Environmental Drives



Life Skills Activities (Group Discussions)



Before-after school infrastructure at Borze village

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