

Amba River Coke Limited

Dolvi Works: Geetapuram, Taluka Pen, Dist Raigad (Maharashtra),

Dolvi - 402 107

CIN.

: U23100MH1997PLC110901

Fax

Phone : 02143 277501 - 14 : 02143 277533 / 42

BY COURIER

May 27, 2022

ARCL/Pellet/ENV/MoEF&CC/2022

Tο

The Regional Officer

Ministry of Environment, Forest and Climate Change

Regional Office (WCZ), Ground Floor East Wing, New Secretariat Building,

Civil Line, Nagpur-440001

Sub:

Submission of six monthly Compliance report of Environmental Clearance for Pellet Plant of capacity 4 MTPA at M/s. Amba River Coke Ltd. at Geetapuram, Village Dolvi, Tehsil Pen, District Raigad in Maharashtra.

Ref:

i) MoEFCC Letter - F No J-11011/166/2011-IA-II(I) dated 21st October 2013

Dear Sir,

With reference to above, please find enclosed herewith six monthly Compliance report of Environmental Clearance for Pellet Plant of capacity 4 MTPA at M/s. Amba River Coke Ltd. at Geetapuram, Village Dolvi, Tehsil Pen, and District Raigad in Maharashtra.

This is for your kind information & record please.

Thanking you,

Yours faithfully,

For Amba River Coke Limited

Dr. Anand Rai

Associate Vice President (Head - Environment)

JSW Steel Limited Dolvi, Pen-Raigad.

CC:

1) The Director, MoEF&CC, Indira Paryavaran Bhawan, Jor Bagh, Lodi Road, New Delhi-110003.

2) The Zonal officer, CPCB, Parivesh Bhawan, Opp. VMC Ward Office No. 10, Subhanpura, Vadodara-390 023, Gujarat.

3) The Regional Officer, MPCB, Raigad, Raigad Bhavan, CBD Belapur, Navi Mumbai

Regd. Office: JSW Centre, Bandra Kurla Complex, Bandra(E), Mumbai - 400 051.

: +91 22 4286 1000 Fax : +91 22 4286 3000 50

COMPLIANCE CONDITIONS OF File No J-11011/166/2011-IA-II (I) dated 21st November 2012.

Sub: EC Compliance for Pellet Plant - 4.0 MTPA at Amba River Coke Ltd., Geethapuram, Village Dolvi, Tehsil Pen, District Raigad, Maharashtra.

Ref: Environmental Clearance for Pellet Plant II vide letter No J-11011/166/2011-IA-II (I) dated 21st November 2012 & MoEFCC Letter - F No J-11011/166/2011-IA-II(I) dated 21st October 2013.

Sr. No.	ENVIRONMENTAL CLEARANCE CONDITIONS	COMPLIANCE STATUS AS ON 30 TH APRIL 2022
1	Waste gases from Blast furnace and coke ovens will be utilised for power generation. Fugitive emissions from raw material handling section will be suppresses by dry fogging system / water sprinkling.	 Waste Gas from Blast Furnace (BF) and Coke Oven Gas (COG) is used in 55 MW Captive Power Plant and other plants as fuel. De-dusting System with Bag filters at Junction houses of raw material handling section in Blast Furnace and Coke Oven Plants. De-dusting System with Bag filters at Stock House - 2 Nos Cast house fume extraction system with Bag Filters Dust suppression by dry fog systems / water spraying systems provided at Raw Material Handling Section (RMHS) and other applicable areas. All conveyors and Junction houses of Raw Material Handling systems are closed system.
		Details of covered shed for storage of Raw Material; Covered shed for Jetty yard-A with a capacity of 110,000MT for Coal Storage. Covered shed for Jetty yard-B with a total capacity of 305,000 MT for Iron Ore and Flux. Total Investment on Yard sprinklers, Dedusting system and Dry fogging system Rs

77.29 Crores

Environmental Benefits of Covered Shed:

- No fugitive emission during handling of material
- No water contamination during rains
- No spillage of material on roads
- Covered storage shed will prevent dust emission in the environment during operation of the yard.

To control the fugitive emissions in Coke Oven Plant, following Control Measures are provided;

- Bag Filters for coal crushing & mixing station & route
- Ground De-dusting system with Bag Filters — connected to charging and pushing, primary crusher, coke cutter, secondary coke crusher area
- Bag Filters for coke screen house & Silo.
- **Dust suppression system** at all the transfer points, coal handling and coke handling route.
- The makeup water requirement for the proposed expansion will be 2,590 m³/day and the existing consumption is 833.3 m3/day, which shall be sourced from the State Water Resources Dept. from Nagothane dam at K.T. Bandhara. Maximum recycling of wastewater will be done after treatment to achieve zero discharge. Treated wastewater will be used for dust suppression and green belt development. Effluent streams such as cooling tower blow down, floor washings etc. will be used for fugitive dust suppression, water sprinkling etc. Sewage will be treated in septic tanks. Bag filter dust will be recycled in the process. Blow down water from power plant will be reused in steel melting shop slag yards for spraying on hot slag. Blow down water from Blast furnace recirculation system will be reused in the slag granulation plant as make up water to SGP recirculation water system. Treated waste water from coke oven by products plant will be used in the system itself.
- The makeup water requirement for the proposed expansion is limited to 2590 m3/hr (inadvertently mentioned as m3/day) besides the existing consumption for 3 MTPA plant
- The water is sourced from the Nagothane dam at K.T. Bandhara as per the allocation from the Water Resources Department of Maharashtra.
- Treated waste water & cooling tower blow down (CTBD) are used for dust suppression, slag cooling & plantation. There is no waste water discharge form the plant.
- Sewage is treated in septic tanks & STPs
 & reused for gardening.
- Bag Filter dust is recycled & reused in the process of Sinter & Pellet Making.
- Blow down of power plant is used in SMS slag recovery plant for dust

		 suppression. Blow down water from Blast furnace 1 recirculation system is reused in the slag granulation plant (SGP) as make up water to SGP recirculation water system. Treated water from Coke oven byproduct is used in coke quenching
3	manufacturing. Slag from SMS production will be used in the sinter plant, in land / road / area development or for manufacturing of insulated bricks etc. Mill scale, flue dust from the blast furnace, dust from the bag filters will be used in Sinter plant. All pumps and motors will be selected from less	 100% granulated slag of Blast furnace - 1 is used in Cement Plant for making of Cement in JSW Group Company. SMS- EAF slag is used in the sinter plant, in internal roads / land reclamation, area and construction of concrete structures Mill scale, flue dust from Blast Furnace 1, dust from Bag Filters used in Sinter plant. GCP dust from SMS 1 is used in Sinter Plant and Pellet plant Low noise level pumps and motors are used. Ear plugs / Ear muffs provided to employees working in high noise prone areas. DG set provided with silencer
4	All the integrated steel plant are listed as S.No 3 (a) as Primary Metallurgy Industries under category A of the Schedule of EIA Notification 2006 and appraised by the Expert Appraisal Committee (Industry-I) of MoEF.	Complied as per the EIA Notification 2006 and as per the EC conditions stipulated by MoEFCC.
	The proposal was considered by the expert Appraisal Committee -1 (industry) in its 37 th Meeting held during 14 th and 15 th June 2012. The Committee recommended the proposal for Environmental clearance subject to stipulation of specific conditions along with other environmental conditions. Public hearing was conducted on 28.02.2012.	Industry is complying the general conditions and specific conditions stipulated in the Environment Clearance. Complied the points raised during Public Hearing.
6	Based on the information submitted by you, presentation made by you and consultant, M/s. MECON Limited., Ranchi, the Ministry of Environment and Forests hereby accords Environmental clearance to the above project	Industry is complying the general conditions and specific conditions stipulated in the Environment Clearance under the provision of EIA Notification

under the provision of EIA Notification dated 14th September 2006 subject to strict compliance of the following specific and general conditions.

2006.

Specific Conditions;

- Measures shall be undertaken to mitigate particulate levels in the ambient air and a time bound action plans shall be submitted. On-line ambient air quality monitoring with proper O&M and continuous stack monitoring facilities for all the process stacks shall be provided and sufficient air pollution control devices viz. Electrostatic precipitator (ESP), gas cleaning plant, scrubber, bag filters etc. shall be provided to keep the emission levels below 50 mg/Nm3 by installing energy efficient technology.
- Adequate dust control measures (Bag filters, ESPS, Venturi Scrubbers, Cyclones) have been provided to all the units to mitigate particulate levels in the ambient air quality. Environmental monitoring parameters are well within the prescribed standards as per the Consent granted by MPCB.
- Five Continuous Ambient Air Quality Monitoring stations have been installed in consultation with MPCB. All these stations are connected to URL of MPCB & CPCB & data is being transmitted online on real time basis for PM2.5, PM10, SO2, NOx & CO with proper O&M
- Continuous Stack Emission Monitoring systems are installed at all major stacks (Process stacks) & connected to URL of MPCB & CPCB & data is being transmitted online on real time basis.
- Electrostatic precipitator (ESPs), gas cleaning plants, scrubbers, bag filters etc. are provided to all units & PM levels are well within the prescribed norms as per MPCB Consent conditions.
- ii As proposed, Electrostatic precipitator (ESP) shall be provided to sinter / Pellet plant, WHRB, DE Plants and dust catcher followed by venturi scrubbers to blast furnace to control SPM levels within 50 mg/Nm3. Fume extraction system shall be provided to induction furnaces to control the emissions within the prescribed standards.
- Electrostatic precipitator provided in Blast Furnace 1, Sinter Plants & Pellet plant,
- Cast House Fume Extraction System, Waste Heat Recovery Boiler (WHRB), Dust Extraction System and dust catcher followed by venturi scrubbers in Blast Furnace are provided.
- The emission level from the stacks are well within the prescribed standards.
- JSW Steel Ltd., Dolvi, there is no Induction Furnace installed, however in

111	The National Ambient Air Quality Standards	Steel Melting Shop 1 (SMS1) - Gas Cleaning Plants (4 Nos) with bag filters provided with primary and secondary fume extraction systems & emission level well with in the prescribed standards. On line Ambient air quality monitoring
	issued by the Ministry vide G.S.R. No. 826 (E) dated 16th November, 2009 shall be followed.	system (5 Nos) installed in the plant for the parameters PM10, PM2.5, SO2, NOx, CO and the data is uploaded in the CPCB and MPCB servers.
iv	Gaseous emission levels including secondary fugitive emissions from all the sources shall be controlled within the latest permissible limits issued by the Ministry and regularly monitored. Guidelines/Code of Practice issued by the CPCB shall be followed. New standards for the sponge iron plant issued by the Ministry vide G.S.R. 414 (E) dated 30th May, 2008 should be followed.	 Adequate measures have been taken to control the gaseous emission levels. Secondary fugitive emissions at Blast Furnace 1 - Cast House de-dusting system with Bag filters, Stock House de-dusting system with Bag filters. Gas Cleaning Plants (4 Nos) for Electric Arc Furnace (EAF) of SMS1 from all the sources and are well within the permissible limits issued by the Ministry and regularly monitored. A new standard for the sponge iron plant issued by the Ministry vide G.S.R. 414(E) dated 30th May, 2008 is being followed. As per the guidelines the monitoring for stack emissions, work place etc.
	Total makeup water requirement for expansion shall not exceed 2,590 KLD. Efforts shall further be made to use maximum water from the rain water harvesting sources. Use of air cooled condensers shall be explored and closed circuit cooling system shall be provided to reduce water consumption and water requirement shall be modified accordingly. All the effluent should be treated and used for ash handling, dust suppression and green belt development. No effluent shall be discharged and 'zero' discharge shall be adopted. Sanitary sewage should be treated in septic tank followed by soak pit.	 The makeup water requirement for the proposed expansion is within the water allocated and less than 2590 m3/hr. Roof Top Rain water harvesting system have been implemented. Closed circuit cooling towers are provided to optimize water consumption. All effluent is treated & recycled in the process and reused in slag cooling, dust suppression & plantation purpose. No waste water is discharged to outside the plant premises except run off during monsoon.

		 Septic tank followed by soak pit provided in all plant areas. Sewage Treatment Plants (STP) 3 Nos provided for treatment of sewage.
vi	Efforts shall be made to make use of rain water harvested. If needed, capacity of the reservoir should be enhanced to meet the maximum water requirement. Only balance water requirement shall be met from other sources.	 Roof top Rain water harvesting system has been established (at 12 various buildings of Oxygen Plant, Coke Oven, Power Plant, MRSS and Admin.)
		 The harvested rain water is being used in the cooling towers as make up water. Since the water table is very high, therefore recharging ground water table is not feasible.
vii	Regular monitoring of influent and effluent surface, sub-surface and ground water (including chromite) should be ensured and treated wastewater should meet the norms prescribed by the State Pollution Control Board or described under the E (P) Act whichever are more stringent. Leachate study for the effluent generated and analysis shall also be regularly carried out and report submitted to the Ministry's Regional Office at Bhopal, SPCB and CPCB.	 Regular monitoring of influent and effluent surface, sub-surface is being done by MoEF approved and NABL accredited labs & the results of all parameters are well within the prescribed standards. The plant is not using any ground water. Analysis reports are submitted to the Regional Office, MoEF&CC, MPCB & CPCB on regular basis. All monitoring reports are submitted as per guidelines to; MPCB - Once in three months, also as & when required, MOEF&CC, Nagpur & Delhi - Once in Six month, CPCB, New Delhi - Monthly basis
viii	The water consumption shall not exceed as per the standard prescribed for the steel plants.	Water consumption is well within the prescribed norms & CREP guidelines for the steel plants (less than 5 m3/ton of crude steel)
ix	Vehicle pollution due to transportation of raw material and finished products shall be controlled. Proper arrangements shall also be made to control dust emissions during loading and unloading of the raw material and finished product.	 Transportation of raw material is mainly through sea route to captive jetty and further to the steel plant via closed conveyors. Rs 71.5 Crores have been spent for covered shed for storage of raw material like coal, Iron Ore and Flux at Jetty & Raw Material storage yard to control the dust emission. Transportation of finished products is

X	All internal roads shall be black topped. The roads shall be regularly cleaned with mechanical sweepers. A 3 tier avenue plantation using native species shall be developed along the	 mainly by rail. Adequate dust suppression systems have been provided to control dust emissions during loading and unloading of the raw material and finished product. All internal roads are concreted & Vacuum based road sweeping machines (6 Nos) and mist type mobile water tankers (2 Nos) are provided for
	roads.	 Avenue plantation using native species have been planted along the roads.
ΧΪ	Proper handling, storage, utilization and disposal of all the solid waste shall be ensured and regular report regarding toxic metal content in the waste material and its composition, end use of Solid/hazardous waste should be submitted to the Ministry's Regional Office at Bhopal, SPCB and CPCB.	Proper handling, storage, utilization and disposal of all the solid wastes like Iron ore fines, coke fines, fluxes and scales generated from the plant is used in Sinter Plants & Pellet Plant. The report of Solid wastes and Hazardous wastes generation and disposal are regularly submitted as mentioned below. • MPCB - Once in three months, also as & when required, • MOEF&CC, Nagpur & Delhi – Once in Six month, • CPCB, New Delhi – on Monthly Basis.
xii	Proper embankment shall be provided for the sludge disposal area.	 Proper embankment provided to contain sludge at all generating points-Sponge Iron Plant, Blast Furnace 1 and Hot Strip Mill 1. Sludge generated from the Effluent treatment plants (Sponge Iron Plant, Blast Furnace, are used in sinter making & Pelletization process.
xiii	Risk and Disaster Management Plan along with the mitigation measures shall be prepared and a copy submitted to the Ministry's Regional Office at Bhopal, SPCB and CPCB within 3 months of issue of environment clearance letter.	Risk and Disaster Management plan is prepared and has been already submitted to MoEF&CC.
xiv	As proposed, green belt shall be developed in 33 % of plant area as per the CPCB guidelines in consultation with the DFO.	The expansion of the steel plant from 3 to 5 to 10 MTPA in contiguous to earlier facilities, Accordingly, Green Belt is being

completed in and outside premises as recommended by the EAC, MoEF&CC in the next 5 years once the expansion projects are completed. Rs 3.04 Crores spent on Mass plantation drive for a target of One Million tree plantation in and outside The state of the s the premises & in nearby villages is and the second second being carried out (2021-22). • Rs 6.49 Crores spend on plantation for the year 2021-22 (Up to March 2022). No of trees planted up to date white did to the same of the s Big Trees 205816 No Small Trees 624583 No pulling the second of the second Lawn Development 4204707 Square Feet. Total Plantation inside the plant premises is approximately 84 Acres. Outside plantation is 124 Acres (50 Hectares) Mangrove Plantation 766 Acres (310 Hectares) covered. Programs for making people aware of importance of plantation are being done through Gram-Panchayat. The recommendations made in the All the recommendations made in the Charter Charter on Corporate Responsibility for on Corporate Responsibility for Environment Protection (CREP) for the Steel Plants should be Environment Protection (CREP) for the implemented. steel plants are implemented. Coke oven plant - Tar sludge / ETP sludge are reused in the Coking process. Blast Furnace - Energy recovery of top blast furnace gas is being done with power generation through TRT by using top pressure of BF gas. Coke Oven Plant - Coke Quenching systems (3 Nos) installed and recover the sensible heat of red hot coke, reduce energy consumption and pollution and improve the quality

developed and 33% green belt shall be

of coke. Each CDQ will reduce water consumption by 1920 m3/day and energy of 70 MW will be recovered along which will reduce the CO2 emissions by approx. 10.9 Lac.t CO2eq Steel Melting Shop (SMS), secondary de-dusting system (Gas Cleaning Plants 4 Nos) has been installed to control fugitive emissions Coal Injection Plant for direct injection of pulverized coal in furnace has been implemented. Present rate of CDI in our Blast Furnace is 150 Kg/THM (average for the year 2021-22). BF Slag- 100% utilized in Cement plant. EAF slag- 100 % for construction activities for expansion projects by land filling in the low lying areas and is also being used for internal road making. Cast House Fume extraction system inclusive of tap holes, runners, skimmers, ladle and charging points have been provided to control Fugitive emissions from Blast Furnace. The specific water consumption for the year 2021 - 22 was 2.85 m3/t of crude steel which is well below the targets for flat products and as well as for long products. Online Stack Monitoring System have been installed on all major stacks and 5 Nos Online Ambient Air Quality Monitoring System. The real time data is interlinked with MPCB and CPCB server. The company shall adopt well laid down Environment Policy is in place and being xvi complied in adherence to Environmental corporate environment policy and identified and Clearance, Environmental Laws and Rules designate responsible officers at all levels of its hierarchy for ensuring adherence to the policy and Regulations. and compliance with environmental clearance, environmental laws and regulations.

xvii	All the commitments made to the public during the Public Hearing / Public Consultation meeting held on 28th February, 2012 should be satisfactorily implemented and a separate budget for implementing the same should be allocated and information submitted to the Ministry's Regional Office at Bhopal.	The commitments made to the public during the Public Hearing / Public Consultation meeting held on 28th February, 2012 is being implemented and a separate budget is maintained for implementing the projects/ issues under CSR activities.
xviii	At least 5 % of the total cost of the project should be earmarked towards the Enterprise Social Commitment based on Public Hearing issues and item-wise details along with time bound action plan should be prepared and submitted to the Ministry's Regional Office at Bhopal. Implementation of such program should be ensured accordingly in a time bound manner.	CSR activities in various sectors are being done in the surrounding villages and a time bound action plan for various CSR activities have been submitted to MoEF&CC as per EAC recommendation of 2.5% of project cost. Amount spent on CSR Activities for Amba River Coke Ltd: For 2021-22 (up to March 2021): Rs 4.9 Crores
		Amount spent on CSR Activities for JSW Steel Ltd: For 2021-22 (up to March 2021): Rs 48.75 Crores
		The above amount has been spent on Social Development- (Education & Training), Skill Development, Water and Sanitization, Agriculture, Rural Development, Health, Solid Wastes and Community Development.
xix	The company shall provide housing for construction labour within the site with all necessary Infrastructure and facilities such as fuel for cooking, mobile toilets, mobile STP, safe drinking water, medical health care, crèche etc. The housing may be in the form of temporary structures to be removed after the completion of the project.	installation of the plant.
		After completion of the project activities the temporary structures have been dismantled and removed.
Gene	eral Conditions:	
1	The project authorities must strictly adhere to the stipulations made by the Maharashtra State Pollution Control Board and the state government.	All the terms & conditions stipulated by Maharashtra Pollution Control Board (MPCB) and State Government are being followed.
ii	No further expansion or modification in the plant shall be carried out without prior approval of the	As per the EC conditions, expansion or modifications of the plant was done. All

	ministry of Environment and Forests.	expansion activities are being done after obtaining prior EC from MoEF&CC.
iii	The gaseous emission from various process units shall conform to the load/mass based standards notified by this ministry on 19 th may, 1993 and standards prescribed from time to time. The State Boards may specify more stringent standards for the relevant parameters keeping in view the nature of the industry and its size and location.	Adequate Air Pollution Control measures have been provided to each unit of the plant and the Gaseous emissions from the process units are well within the prescribed standards as notified by the Ministry. Complied the Consent conditions as per the Maharashtra Pollution Control Board under The Air Act, The Water Act and Hazardous Waste Management & handling and Transboundary Rules.
iv	At least four ambient monitoring stations should be established in the downward direction as well as where maximum ground level concentration of PM10, SO2 and NOx are anticipated in consultation with the SPCB. Data on ambient air quality and stack emission shall be regularly submitted to this ministry including its regional office at Bhopal and the SPCB/CPCB ones six months.	 Five Continuous Ambient Air Quality Monitoring stations have been installed in consultation with MPCB. All these stations are connected to URL of MPCB & CPCB & data is being transmitted online on real time basis for PM2.5, PM10, SO2, NOx & CO. 32 Nos. Continuous Stack Emission Monitoring systems for plants under 5 MTPA (Phase I) are installed at all major stacks & connected to URL of MPCB & CPCB & data is being transmitted online on real time basis.
		 Data on Stack Emission, Ambient Air Quality and Work Environment Air Quality are being submitted to; MPCB - Once in three months, MOEF&CC, Nagpur & Delhi - Once in Six month, CPCB, New Delhi - Monthly basis
V	Industrial wastewater shall be properly collected, treated so as to conform to the standards prescribed under GSR 422 (E) dated 19 th may, 1993 and 31st December, 1993 or as amended from time to time. The treated wastewater shall be utilised for plantation purpose.	Industrial Waste water generated from the plant is treated in the plants and reused in the process/ slag cooling purpose. There is no discharge of waste water to outside the plant premises.

	VÎ	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 level should conform to the standards prescribed under EPA rules, 1989 viz. 75dBA (daytime) and 70 dBA (night time).	Noise control measures installed in the plants like acoustic hoods, silencers, enclosures etc. on all sources of noise generation & measured noise level are well with in prescribed standards. The ambient noise level is monitored in the boundary of the plant and the values are well within the standards prescribed under EPA rules, 1989 viz. 75dBA (daytime) & 70 dBA (night time).
	vii	Occupational health surveillance of the workers should be done on a regular basis and records maintained as per the factory Act.	As per the Factories Act, regular health surveillance done for all the workers and employees & records are maintained on regular basis.
	viii	The company shall develop surface water harvesting structure to harvest the rain water for utilization in the lean season besides recharging the ground water table.	Roof top Rain water harvesting system is being implemented and the harvested rain water is being used in the cooling towers. Since the water table is very high, therefore recharging ground water table is not being done.
	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 socioeconomic development activities in the surrounding villages like community development programmes, drinking water supply and health care etc.	 Environmental protection measures & safeguards recommended in EIA/EMP report are being complied. Socio — economic development activities / programmes like supply of drinking water, health care camps & community development programmes, Self Help Groups, Training and education, Rural Development, Sanitary etc. are being carried out on regular basis and will be continued as per plan.
o'n	X	Requisite amount shall be earmarked towards capital cost and recurring cost/annum for environment pollution controls measures to implement the conditions stipulated by the ministry of environment and forest as well as the state Government. An implementation schedule for implementing all the conditions stipulated herein shall be submitted to the regional office of the ministry of the Bhopal. The funds so	Requisite amount is earmarked towards capital cost and recurring cost/annum for environment pollution controls measures to implement the conditions stipulated by the MoEF&CC as well as the State Government. The funds earmarked for Environmental pollution control measures are properly

	provided shall not be diverted for any other purpose.	utilized. The funds earmarked is not diverted any other purpose.
xi	A copy of clearance letter shall be sent by the proponent to concerned Panchayat, Zila parishad /municipal corporation, Urban local body and the local NGO, if any, from whom suggestions / representations, if any, were received while processing the proposal. The clearance letter shall also be put on the web site of the company by the proponent.	Complied A copy of clearance letter is already submitted to concerned Panchayat, Zillah Parishad/Municipal Corporation, Urban Local Body and the local NGO. The Environment Clearance letter also put on the JSW Web site of the.
xii	The project proponent shall upload the status of compliance of the stipulated environment clearance conditions, including results of monitoring data on their website and shall update the same periodically. It shall simultaneously be sent to the regional office of the MOEF at Bhopal. The respective zonal office of the CPCB and the CECB. The criteria pollutant levels namely; PM10, SO2, NOx (ambient levels as well as stack emission) or critical sectoral parameters, indicated project shall be monitored and displayed at a convenient location near the main gate of the company in the public domain.	Complied. The status of compliance of the stipulated environment clearance conditions, including results of monitoring data on their website and shall update the same on six monthly basis. The EC compliance and Environmental monitoring reports are submitted to MoEFCC, CPCB. The CEMS data and CAAQMS data are displayed at the main gate.
xiii	The project proponent shall also submit six monthly reports on the status of compliance of the stipulated environmental conditions including results of monitored data (both in hard copies as well as by e-mail) to the regional office of MoEF, the respective Zonal office of CPCB and the SPCB. The Regional office of this Ministry at Bhopal / CPCB / SPCB shall monitor the stipulated conditions.	Being Complied. The six monthly Environmental Clearance compliance report and Environmental monitoring reports are submitted to Regional Office of MoEFCC, MPCB and CPCB.
xiv	The Environmental Statement for each financial year ending 31 st March in Form V as is mandated to be submitted by the project proponent to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules 1986, as amended subsequently, shall also be put on the website of the company along with the status of compliance conditions and shall also be sent to the respective Regional Office of the MoEF at Bhopal by e-mail.	Plant wise Environment Statement prepared and submitted to MPCB portal and uploaded on the web site of the company. Also the same are submitted to regional office of MoEFCC along with six monthly EC compliance report.

0-1	XV	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 SPCB and may also be seen at Website of the Ministry of Environment and Forests at http/moef.nic.in. This shall be advertised within seven days from the date of issue of the clearance letter, at least in two local newspapers that are widely circulated in the region of which one shall be in the vernacular language of the locally concerned and a copy of the same should be forwarded to the Regional Office, Bhopal.	Published in newspaper as per guidelines namely in Local newspaper Dainik Krushiwal, Raigad Times, Ramprahar dated 24/11/2012 and English newspaper Indian Express dated 26/11/2012. Hence this point is complied.
	xvi	Project authorities shall inform the Regional Office as well as the Ministry, the date of	Complied
		financial closure and final approval of the project	
		by the concerned authorities and the date of	
		concerned authorities and the date of	
		commencing the land development work.	properate contract to SRaw and
	11	The ministry may revoke or suspend the	Noted
10		clearance, if implementation of any of the above	The state of the s
		conditions is not satisfactory.	
	12	The Ministry reserves the right to stipulate	Noted
		additional conditions if found necessary. The	
		Company in a time bound manner shall implement these conditions.	
	13	The above conditions shall be enforced, inter-alia	The plant is regularly complying for
		under the provisions of the Water (Prevention	The water (Prevention& Control of
		and Control of Pollution) Act 1974, the Air	Pollution) Act 1974,
		(Prevention and Control of Pollution) Act 1981,	• The Air (Prevention and Control of
-	Ti majara	the Environment (Protection) Act 1986,	Pollution) Act, 1981
1	II. IV	Hazardous Wastes (Management, Handling and	• The Environment (Protection) Act 1986
		Transboundary Movement) Rules 2008 and the	• The Public Liability Insurance Act, 1991 along with their amendments and rules.
		Public (Insurance) Liability Act 1991 along with their amendments and Rules.	aiong with their amendinents and fules.
		their amendments and rules.	