



सत्यमेव जयते

File No: IA-J-11011/378/2024-IA-II(IND-I)  
Government of India  
Ministry of Environment, Forest and Climate Change  
IA Division  
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Date 25/09/2025



To,

M/s. Greta Energy Limited  
Plot No: B-1 & AM-1, MIDC Bhadrawati, Village Telwasa,  
Tehsil Bhadrawati,, CHANDRAPUR, MAHARASHTRA, 600014  
Email: anup@greta.in

**Subject:** Greenfield Project comprising of establishment of Pellet Plant (12,00,000 TPA), Coal Gasification Unit (Syn Gas -62,640 Nm<sup>3</sup> /Hr.), Sulphur Recovery Unit (2,300 TPA), Gas based DRI Plant (Sponge Iron - 4,95,000 TPA), Electric Arc Furnace with 65 T - LRF & 65 T - VD (Billets - 4,22,950 TPA), Rolling Mill (TMT Rebars & Wire Rods – 4,00,000 TPA) and Brick Manufacturing unit (10,000 Bricks/day) by M/s. Greta Energy Limited, located at Village: Telwasa, Tehsil : Bhadrawati, District: Chandrapur, Maharashtra- EC-Reg.

Sir/Madam,

This is in reference to your application submitted to MoEF&CC vide proposal number IA/MH/IND1/544601/2025 dated 11/08/2025 for grant of prior Environmental Clearance (EC) to the proposed project under the provision of the EIA Notification 2006 and as amended thereof.

2. The particulars of the proposal are as below :

(i) EC Identification No.	EC25A1005MH5202382N
(ii) File No.	IA-J-11011/378/2024-IA-II(IND-I)
(iii) Clearance Type	Fresh EC
(iv) Category	A
(v) Project/Activity Included Schedule No.	3(a) Metallurgical Industries (ferrous and non ferrous),3(a) Metallurgical Industries (ferrous and non ferrous)
(vi) Sector	Industrial Projects - 1
(vii) Name of Project	Greenfield Project comprising of establishment of Pellet Plant (12,00,000 TPA), Coal Gasification Unit (Syn Gas 62,640 Nm <sup>3</sup> /Hr.), Sulphur Recovery Unit (2300 TPA), Gas based DRI Plant (Sponge Iron - 4,95,000 TPA), Electric Arc Furnace with 65 T - LRF & 65 T - VD (Billets - 4,22,950 TPA),

	Rolling Mill (TMT Rebars & Wire Rods – 4,00,000 TPA) and Brick Manufacturing unit (10,000 Bricks/day)
<b>(viii) Name of Company/Organization</b>	Greta Energy Limited
<b>(ix) Location of Project (District, State)</b>	CHANDRAPUR, MAHARASHTRA
<b>(x) Issuing Authority</b>	MoEF&CC
<b>(xi) Applicability of General Conditions as per EIA Notification, 2006</b>	No

3. The proposed project activity is listed at S. No. 3(a) Metallurgical industries (Ferrous and Non-ferrous) under Category “A” of the schedule of the EIA Notification, 2006, and appraised at Central Level.

4. The proposal was considered during 10th EAC (Industry-1) Meeting held on 22nd August, 2025 wherein after detailed deliberations, the committee recommended the proposal for grant of Environment Clearance under the provisions of EIA Notification, 2006 subject to the stipulation of specific conditions and general conditions. The minutes of the meeting and all the project documents are available on PARIVESH portal which can be accessed at <https://parivesh.nic.in>.

5. The details of the proposal are as per the EIA/EMP report submitted by the proponent. The salient features of the proposal as presented during the above-mentioned meetings of EAC (Industry 1 Sector) are at **Annexure-II**.

6. The Unit configuration and capacity of the proposed project is at **Annexure-III**.

7. The EAC, in its 10th EAC (Industry-1) Meeting held on 22nd August, 2025, inter-alia, deliberated the following:

i. The instant proposal is for establishing Greenfield project comprising of establishment of Pellet Plant (12,00,000 TPA), Coal Gasification Unit (Syn Gas 62,640 Nm<sup>3</sup>/Hr.), Sulphur Recovery Unit (2300 TPA), Gas based DRI Plant (Sponge Iron - 4,95,000 TPA), Electric Arc Furnace with 65 T - LRF & 65 T - VD (Billets - 4,22,950 TPA), Rolling Mill (TMT Rebars & Wire Rods – 4,00,000 TPA) and Brick Manufacturing unit (10,000 Bricks/day).

ii. The EAC, constituted under the provision of the EIA Notification, 2006 comprising Expert Members/domain experts in various fields, examined the proposal submitted by the Project Proponent in desired format along with EIA/EMP reports prepared and submitted by the Consultant accredited by the QCI/ NABET on behalf of the Project Proponent.

iii. The EAC noted that the Project Proponent has given an undertaking that the data and information given in the application and enclosures are true to the best of his knowledge and belief and no information has been suppressed in the EIA/EMP reports. If any part of data/ information submitted is found to be false/ misleading at any stage, the project will be rejected and Environmental Clearance given, if any, will be revoked at the risk and cost of the project proponent.

iv. The Committee noted that the EIA reports are in compliance of the ToR issued for the project, reflecting the present environmental status and the projected scenario for all the environmental components. The Committee deliberated on the proposed mitigation measure towards Air, Water, Noise and Soil pollutions. The Committee suggested that the storage of toxic/explosive raw materials/products shall be undertaken with utmost precautions and following the safety norms and best practices.

v. The EAC also took into consideration the drone survey of the project site and kml file on the Google Earth presented by the project proponent along with DSS of the project site on PARIVESH and made following deliberations accordingly.

vi. The EAC reviewed the compliance statement submitted by the project proponent regarding the applicability of criteria specified under ‘Clause -9, Chapter 3 – Criteria For Establishment Of Industrial Plant’ of the G.S.R 85(E) dated 30th January, 2025, MoEF&CC’s Office Memorandums and Notifications to their proposal which include aspects such as land acquisition status / presence of streams or nullahs within the site / validity of baseline data / validity of the Certified Compliance Report / validity of the Public Hearing (PH), among other relevant factors. Upon examination, the Committee found the submission satisfactory for further appraisal of the proposal.

vii. Total land envisaged for the proposed project is 51.8 Ha. out of which, 43.0 Ha. of land Agreement to lease has been executed with Maharashtra Industrial Development Corporation (MIDC) vide no. MIDC/RO/3512/2024 dt. 17.09.2024 and 8.8 Ha. land has been allotted by MIDC vide Letter no. MIDC/RO/(Chandrapur)/Bhadravati dt. 04.06.2025.

viii. Telwasa Village is at a distance of 0.8 Kms. (West Direction) along with other sensitive areas within the study area of the project site. The EAC opined that proponent shall take appropriate environmental safeguard measures to minimise the impact on the habitation of the locals. The project proponent needs to strengthen green belt all around the plant area, to reduce the dust pollution. The PP shall also include some of these locations in its environmental monitoring programme.

ix. The EAC further opined that the project proponent shall, in consultation with a reputed public health institution/agency, carry out a baseline and periodic epidemiological study of the nearby villages to assess potential health impacts arising from project activities. Based on the findings, the project proponent shall establish and implement a health monitoring system for regular medical check-ups of the local population, and take suitable preventive and remedial measures to address any adverse health outcomes, with records maintained and reported to the concerned regulatory authorities.

x. Wardha River is at a distance of 1.2 Kms. (West Direction) along with other water bodies reported within the study area of the project site. The EAC opined that Robust and foolproof Drainage Conservation measures to protect the water bodies - natural drainage and flow parameters; along with Soil conservation scheme and multiple Erosion control measures shall be implemented.

xi. Water required for proposed project (for process and domestic) is 10,704 KLD (i.e.446 Cum/Hr.) and the same will be supplied by Maharashtra Industrial Development Corporation (MIDC). The EAC opined that necessary approvals shall be obtained from Competent Authority.

xii. The EAC opined that PP shall implement skill development programs (mentioned in Socio-Economic Development Action plan) in a way to align with relevant Government initiatives (like Mission LiFE, ODOP, GSDP etc.) to enhance employability and livelihood opportunities for local communities. These programs shall be designed in consultation with the concerned authorities, such as the District Skill Development Mission, State Government agencies, or other relevant institutions. With regard to the above, PP shall chalk out a detailed action plan and monitoring mechanism, which shall include details target beneficiaries, training modules, expected outcomes, and periodic progress reports shall be maintained and submitted to RO MoEFCC.

xiii. The PP submitted that the proposed project has earmarked 20.72 Ha (33% of the total land) for greenbelt development, with a total of 51,800 trees to be planted at a density of 2,500 trees per hectare. The plantation and nurturing will be carried out in a seven-year action plan, (1st year – 9690 nos., 2nd year – 9760 nos., 3rd year – 6570 nos., 4th year- 9690 nos., 5th year- 6410 nos., 6th year- 4910 nos., 7th year- 4770 nos.), ensuring progressive development of the greenbelt. **The EAC deliberated on the greenbelt plan and is of the opinion that greenbelt shall be completed within a period of 3 years and be maintained as per CPCB norms.** The EAC further advised the project proponent to develop and maintain a herbal/medicinal garden within the proposed greenbelt area using species of ecological and medicinal significance, in consultation with the State Forest Department/recognized botanical experts, and ensure its upkeep throughout the life of the project.

xiv. The committee deliberated details of carbon foot prints and carbon sequestration study w.r.t. proposed project and found them to be satisfactory.

xv. The EAC also deliberated on the written submission of project proponent and found it satisfactory.

xvi. The Committee noted a complaint was received regarding the project which raised issues regarding authenticity of the EIA, adequacy of risk assessment, public survey, environmental modelling, disclosure of experts, and impact on wildlife and cultural sites, and deliberated on the same. The PP submitted point-wise reply vide letter dated 22nd August, 2025, as mentioned in the paras above. PP mentioned that the EIA has been prepared as per ToR and EIA Notification, 2006 with baseline studies and a public hearing conducted by MPCB, plagiarism check and expert details have been included, risk assessment and modelling studies (ISCST3/AERMOD, DWHANI) have been carried out, and NABL certification provided. The Committee further noted that the project is located outside eco-sensitive zones, no Schedule-I species are reported, Vijasan caves at 5 km have been acknowledged with specific mitigation measures, and pollution control systems

with ZLD have been proposed. Based on the submissions of PP and subsequent deliberations, the Committee found the responses satisfactory, subject to strict implementation proposed safeguards and meticulous compliance of conditions to be prescribed.

xvii. The EAC deliberated on the proposal with due diligence in the process as notified under the provisions of the EIA Notification, 2006, as amended from time to time and accordingly made the recommendations to the proposal. The Experts Members of the EAC found the proposal in order and recommended for grant of environmental clearance.

xviii. The environmental clearance recommended to the project/activity is strictly under the provisions of the EIA Notification 2006 and its subsequent amendments. It does not tantamount/construe to approvals/consent/permissions etc. required to be obtained or standards/conditions to be followed under any other Acts/ Rules/ Subordinate legislations, etc., as may be applicable to the project. The project proponent shall obtain necessary permission as mandated under the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981, as applicable from time to time, from the State Pollution Control Board, prior to construction & operation of the project.

xix. The EAC also reviewed the EC conditions (specific and general) pertaining to Industry-I projects and observed that some of the specific conditions stipulated so far in the previously recommended EC projects are common and applicable to most of the projects in general. In view of the same, the General Conditions (in case of EC projects) have been revised through reallocation of these common conditions from specific to General Conditions (in case of EC projects). Accordingly, the instant project is also being stipulated with the modified General conditions.

**Recommendations of the Committee:**

8. In view of the foregoing and after detailed deliberations, the committee **recommended** the instant proposal for grant of Environment Clearance, under the provisions of EIA Notification, 2006 subject to the stipulation of specific conditions and general conditions based on project specific requirements.

9. The MoEF&CC has examined the proposal in accordance with the Environment Impact Assessment (EIA) Notification, 2006 & further amendments thereto and after accepting the recommendations of the Expert Appraisal Committee (Industry-1 Sector) that grant of EC is technical in nature under the provisions of the EIA Notification 2006, and subject to the fulfilment of commitments made by the PP to secure all the permissions/ approvals/ consents from Central/ State Authorities, as may be required. The recommendation does not create an obligation for authorities that handle issues related and relevant to construction and operation of the project under other independent procedures/ statutes, including the provisions stipulated in the Land Acquisition (R&R) Act, 2013. Accordingly, it is hereby decided to grant Environment Clearance for instant proposal of M/s. Greta Energy Limited under the provisions of EIA Notification, 2006 subject to the specific conditions and general conditions (**Annexure-I**).

10. The Ministry reserves the right to stipulate additional conditions, if found necessary at subsequent stages and the project proponent shall implement all the said conditions in a time bound manner. The Ministry may revoke or suspend the environmental clearance, if implementation of any of the above conditions is not found satisfactory.

11. Concealing factual data or submission of false/fabricated data and failure to comply with any of the conditions mentioned above may result in withdrawal of this clearance and attract action under the provisions of the Environment (Protection) Act, 1986.

12. Any appeal against this environmental clearance shall lie with the National Green Tribunal, if preferred, within a period of 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.

13. The above conditions shall be enforced, inter-alia under the provisions of the Water (Prevention & Control of Pollution) Act, 1974, the Air (Prevention & Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986, Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 and the Public Liability Insurance Act, 1991 along with their amendments and Rules and any other orders passed by the Hon'ble Supreme Court of India / High Courts and any other Court of Law relating to the subject matter.

14. This issues with approval of the competent authority.

(Dinesh Runiwal)

**Copy To**

1. The Secretary, Environment & Forest Department, Government of Maharashtra, 4th Floor, Mantralaya, Mumbai-400032
2. The Secretary, Revenue Department, Government of Maharashtra, 4th Floor, Mantralaya, Mumbai- 400032
3. The Director General of Forest, Ministry of Environment, Forest and Climate Change, New Delhi.
4. The Principal Chief Conservator of Forests & Government of Maharashtra, MECL Building, Dr. Ambedkar Bhawan, Seminary Hills, Civil Lines, Nagpur-440006
5. The Deputy Director General of Forests (C), Integrated Regional Office, Ministry of Environment, Forest and Climate Change, Regional Office (WCZ), Ground Floor, East Wing, New Secretariat Building Civil Lines, Nagpur-440001
6. The Member Secretary, Central Pollution Control Board, Parivesh Bhawan, East Arjun Nagar, Delhi - 32
- 7. The Member Secretary, Maharashtra Pollution Control Board, Kalpataru Point, 3rd and 4th floor, Opp. PVR Cinema, Sion Circle, Mumbai 400 022 - with a request to initiate action in line with the provisions of OM dated 14-01-2025**
8. The Member Secretary, Central Ground Water Authority, Jamnagar House, 18/11, Man Singh Road Area, New Delhi, Delhi 110001
9. The District Collector, Chandrapur , Mumbai
10. Monitoring Cell, Ministry of Environment, Forest and Climate Change, Indira Paryavaran Bhawan, Jor Bagh Road, New Delhi.
11. Guard File/Monitoring File/Website/Record File/Parivesh Portal

**Annexure 1**

**Specific EC Conditions for (Metallurgical Industries (Ferrous And Non Ferrous))**

**1. Specific**

S. No	EC Conditions
1.1	This Environmental clearance is granted subject to final outcome of Hon'ble Supreme Court of India, Hon'ble High Court, Hon'ble NGT and any other Court of Law, if any, as may be applicable to this project.
1.2	The project proponent shall comply with all the environmental protection measures and safeguards proposed in the documents submitted to the Ministry. All the recommendations made in the EIA/EMP in respect of environmental management, and risk mitigation measures relating to the project shall be implemented.

S. No	EC Conditions
1.3	The project proponent shall utilize modern technologies for capturing carbon emission and shall also develop adequate carbon sink/ carbon sequestration resources with an aim to meet the carbon neutrality mission in a time bound manner. The implementation report shall be submitted to the IRO, MoEF&CC in this regard.
1.4	Telwasa Village is at a distance of 0.8 Kms. (West Direction) along with other sensitive areas within the study area of the project site. Proponent shall take appropriate environmental safeguard measures to minimise the impact on the habitation of the local. The project proponent needs to strengthen green belt all around the plant area, to reduce the dust pollution. The PP shall also include some of these locations in its environmental monitoring programme.
1.5	Project proponent shall, in consultation with a reputed public health institution/agency, carry out a baseline and periodic epidemiological study of the nearby villages to assess potential health impacts arising from project activities. Based on the findings, the project proponent shall establish and implement a health monitoring system for regular medical check-ups of the local population, and take suitable preventive and remedial measures to address any adverse health outcomes, with records maintained and reported to the concerned regulatory authorities.
1.6	Wardha River is at a distance of 1.2 Kms. (West Direction) along with other water bodies reported within the study area of the project site. Robust and foolproof Drainage Conservation measures to protect the water bodies - the natural drainage and its flow parameters; along with Soil conservation scheme and multiple Erosion control measures shall be implemented.
1.7	Water required for proposed project (for process and domestic) is 10,704 KLD (i.e.446 Cum/Hr.) and the same will be supplied by Maharashtra Industrial Development Corporation (MIDC). Necessary approvals shall be obtained from Competent Authority.
1.8	The Project Proponent shall implement comprehensive Standard Operating Procedures (SOPs) for the operation and maintenance of air pollution control systems, ensuring they are accessible to relevant staff and updated periodically. A regular internal monitoring and inspection regime shall be followed, with corrective actions implemented as per the approved Operation and Management Plan. All critical pollution control equipment shall have interlocking systems to ensure automatic shutdown of the connected process in case of malfunction. Regular audits shall be conducted to ensure effective functioning of these systems.
1.9	Three tier Green Belt shall be developed and maintained, in at least 33% of the project area, within a period of three years, of adequate width and tree density shall not be less than 2500 per ha. Survival rate of green belt developed shall be monitored on periodic basis to ensure that damaged plants are replaced with new plants in the subsequent years. PP shall also develop greenbelt in the form of shelter belt comprising of total of 6 rows of 2x2 m plantation with tall trees & broad leaves with thick canopy along with windshield inside the plant premises to act as green barrier for air pollution & noise levels towards sensitive areas nearby project site. The project proponent shall make efforts to develop and maintain a herbal/medicinal garden within the proposed greenbelt area using species of ecological and medicinal significance, in consultation with the State Forest Department/recognized botanical experts, and ensure its upkeep throughout the life of the project. Compliance status in this regard, shall be submitted to concerned Regional Office of the MoEF&CC.
1.10	The PP shall undertake plantation, in compliance to MoEFCC OM dated 24.07.2024, in the earmarked 33% or 40% greenbelt area, as the case may be, as a part of tree plantation campaign 'Ek Ped Maa Ke Naam' Campaign and the details of the same shall be uploaded on MeriLiFE portal at

S. No	EC Conditions
	(https://merilife.nic.in)
1.11	All the commitments made towards socio-economic development of the nearby villages shall be satisfactorily implemented. The action plan based on the social impact assessment study of the project as per the EMP in accordance to the Ministry's OM dated 30.09.2020 shall be strictly implemented, which is amounting to Rs. 58.24 Crores. The action plan shall also cover activities related to (i) promotion of environmental education and awareness, and (ii) sub-plan to address the vulnerable sections (such as the elderly, children, pregnant women, persons with disabilities, and the terminally ill). An institutional mechanism shall be developed for monitoring the implementation of the commitments made, which shall also manage and address public grievances. The progress of implementation of PH Action plan and grievance redressal shall be submitted regularly to the Regional Office of MoEF&CC.
1.12	The project proponent shall undertake village adoption programme, as committed, and prepare and implement the action plan to develop them into a model village, in consultation with the State Administration
1.13	PP shall implement the skill development programs, proposed under Socio economic development Action plan, in alignment with relevant Government initiatives/ programmes (like Mission LiFE, ODOP, GSDP etc.) to enhance employability and livelihood opportunities for local communities. These programs shall be designed in consultation with the concerned authorities, such as the District Skill Development Mission, State Government agencies, or other relevant institutions. A detailed action plan and monitoring mechanism (covering target beneficiaries, training modules, and expected outcomes) be prepared for the above. Periodic progress reports shall be maintained, and submitted to RO MoEFCC.
1.14	PP shall Install CO sensors with alarms at strategic locations in the Plant.
1.15	PP shall implement cleaner production and waste minimisation measures, and initiate coordinated action on activities of environmental awareness, education and conservation (covering plantation, solar energy, water harvesting, plastics, waste management, green skills etc.) through a dedicated institutional mechanism. The actions shall be monitored reported to RO MoEFCC on regular basis through the self compliance reporting mechanism.
1.16	The project proponent shall conduct periodic soil health monitoring in and around the plant premises, including agricultural fields within a 5 km radius, to assess potential impacts from industrial operations. Soil samples shall be analyzed at least twice a year for parameters including pH, electrical conductivity, organic carbon, macronutrients (N, P, K), micronutrients (Zn, Fe, Mn, Cu), and heavy metals (As, F, Pb, Hg, Cd, Cr). The results shall be recorded, compiled and submitted to the State Pollution Control Board and Regional Office of MoEF&CC, and remedial measures shall be undertaken in case of any adverse trends.
1.17	<b>Necessary coordination shall be made with concerned SPCB (who is responsible for Compliance of OM dated 14-01-2025) regarding streamlining the implementation of GSR 702 and GSR 703 dated 12-11-2024 through which projects requiring prior EC were exempted from requirement of CTE.</b>

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

## 1. Statutory Compliance

S. No	EC Conditions
1.1	The Environment Clearance (EC) granted to the project/ activity is strictly under the provisions of the EIA Notification, 2006 and its amendments issued from time to time. It does not tantamount/ construe to approvals/ consent/ permissions etc., required to be obtained or standards/conditions to be followed under any other Acts/Rules/Subordinate legislations, etc., as may be applicable to the project.
1.2	This Environmental clearance is granted subject to final outcome of Hon'ble Supreme Court of India, Hon'ble High Court, Hon'ble NGT and any other Court of Law, if any, as may be applicable to this project.

## 2. Air Quality Monitoring And Preservation

S. No	EC Conditions
2.1	The project proponent shall install 24x7 continuous emission monitoring system at process stacks to monitor stack emission as well as 06 Nos. Continuous Ambient Air Quality Station (CAAQMS) for monitoring AAQ parameters with respect to standards prescribed in Environment (Protection) Rules 1986 as amended from time to time. The CEMS and CAAQMS shall be connected to SPCB and CPCB online servers and calibrate these systems from time to time according to equipment supplier specification through labs recognized under Environment (Protection) Act, 1986 or NABL accredited laboratories.
2.2	The project proponent shall carryout Continuous Ambient Air Quality monitoring for common/criterion parameters relevant to the main pollutants released (e.g. PM10 and PM2.5 in reference to PM emission, and SO2 and NOx in reference to SO2 and NOx emissions) within and outside the plant area (at least at four locations one within and three outside the plant area at an angle of 120° each), covering upwind and downwind directions.
2.3	The project proponent shall monitor fugitive emissions in the plant premises at least once in every quarter through laboratories recognized under Environment (Protection) Act, 1986 or NABL accredited laboratories.
2.4	Sampling facility at process stacks shall be provided as per CPCB guidelines for manual monitoring of emissions.
2.5	Appropriate Air Pollution Control (APC) system shall be provided for all the dust generating points including fugitive dust from all vulnerable sources, so as to comply prescribed stack emission and fugitive emission standards.
2.6	The project proponent shall provide leakage detection and mechanized bag cleaning facilities for better maintenance of bags.
2.7	Sufficient number of mobile or stationery vacuum cleaners shall be provided to clean plant roads, shop floors, roofs, regularly.
2.8	Ensure covered transportation and conveying of raw material to prevent spillage and dust generation. The project proponent use leak proof trucks/dumpers carrying coal and other raw materials and cover them with tarpaulin.

S. No	EC Conditions
2.9	Recycle and reuse iron ore fines, coal and coke fines, lime fines and such other fines collected in the pollution control devices and vacuum cleaning devices in the process after briquetting/agglomeration.
2.10	The project proponent shall provide primary and secondary fume extraction system at all heat treatment furnaces.
2.11	Wind shelter fence and chemical spraying shall be provided on the raw material stock piles.
2.12	Design the ventilation system for adequate air changes as per prevailing norms for all tunnels, motor houses, Oil Cellars.
2.13	Pollution control system in the plant shall be provided as per the CREP Guidelines of CPCB.
2.14	The project proponent shall adopt the Clean Air practices like mechanical collectors, wet scrubbers, fabric filters (bag houses), electrostatic precipitators, combustion systems (thermal oxidizers), condensers, absorbers, adsorbers, and biological degradation. Controlling emissions related to transportation shall include emission controls on vehicles as well as use of cleaner fuels. Sufficient numbers of additional truck mounted Fog/Mist water cannons shall be procured and operated regularly inside the project premises and also in the surrounding villages to arrest suspended dust in the atmosphere.
2.15	Bag filters shall be cleaned regularly and efficiency of bag filter system shall be monitored at regular intervals.
2.16	Water Sprinklers/Water mist system shall be installed near raw material yards, operational units and other strategic locations to control fugitive emissions from the plant.
2.17	The particulate matter emissions from the process stacks shall be less than 30 mg/Nm <sup>3</sup> and measures shall be undertaken as per the submitted action plan. Efficient Air monitoring equipment shall be installed.
2.18	Following additional arrangements to control fugitive dust shall be provided: a. Fog / Mist Sprinklers at all on bulk raw material storage area (at the transfer points) like Iron Ore, Coal and for Fly Ash and similar solid waste storage areas. b. Proper covered vehicle shall be used while transport of materials. c. Wheel washing mechanism shall be provided in entry and exit gates with complete recirculation system.
2.19	Online stack monitoring system for IF and RHF shall be installed and monitoring report shall be submitted to the concerned Regional Office of the MoEF&CC along with the six monthly compliance report.
2.20	Low NO <sub>x</sub> Burners will be installed at Reheating Furnace for control of Gaseous emissions generated while using PNG

### 3. Water Quality Monitoring And Preservation

S. No	EC Conditions
3.1	The project proponent shall install 24x7 continuous effluent monitoring system with respect to standards prescribed in Environment (Protection) Rules 1986 as amended from time to time and connected to SPCB and CPCB online servers and calibrate these system from time to time according to equipment supplier specification through labs recognized under Environment (Protection) Act, 1986 or NABL accredited laboratories.
3.2	The project proponent shall monitor regularly ground water quality at least twice a year (pre- and post-monsoon) at sufficient numbers of piezometers/sampling wells in the plant and adjacent areas through labs recognized under Environment (Protection) Act, 1986 and NABL accredited laboratories.
3.3	Garland drains and collection pits shall be provided for each stock pile to arrest the run-off in the event of heavy rains and to check the water pollution due to surface run off.
3.4	Water meters shall be provided at the inlet to all unit processes in the plants.
3.5	The project proponent shall make efforts to minimise water consumption in the plant complex by segregation of used water, practicing cascade use and by recycling treated water.
3.6	The proposed project shall be designed as Zero Liquid Discharge Plant. ETP shall be installed and there shall be no discharge of effluent from the plant. Domestic effluent shall be treated in Sewage Treatment Plant. Suitable measures shall be adopted for sewage water handling to ensure no contamination of any kind of water body.
3.7	All stockyards shall have impervious flooring and shall be equipped with water spray system for dust suppression. Stock yards shall also have garland drains and catch pits to trap the run off material and shall be implemented as per the action plan submitted in EIA/EMP report.
3.8	Rain water harvesting shall be implemented to recharge/harvest water as per the action plan submitted in the EIA/EMP report.
3.9	The project proponent shall provide the ETP for effluents of rolling mills to meet the standards prescribed in G.S.R 277 (E) 31st March 2012 (applicable to IF/EAF) as amended from time to time.

#### 4. Water Quality Monitoring And Preservation In Case Of Rolling Mills

S. No	EC Conditions
4.1	The project proponent shall provide the ETP for effluents of rolling mills to meet the standards prescribed in G.S.R 277 (E) 31st March 2012 (applicable to IF/EAF) as amended from time to time. (in case of rolling mills)

#### 5. Noise Monitoring And Prevention

S. No	EC Conditions
5.1	Noise pollution shall be monitored as per the prescribed Noise Pollution (Regulation and Control)

S. No	EC Conditions
	Rules, 2000 and amendments thereof, and report in this regard shall be submitted to Regional Officer of the Ministry as a part of six-monthly compliance report.
5.2	The ambient noise levels should conform to the standards prescribed under E(P)A Rules, 1986 viz. 75 dB(A) during day time and 70 dB(A) during night time.

## 6. Energy Conservation Measures

S. No	EC Conditions
6.1	Use torpedo ladle for hot metal transfer as far as possible. If ladles not used, provide covers for open top ladles.
6.2	Restrict Gas flaring to < 1%.
6.3	Provide solar power generation on roof tops of buildings, for solar light system for all common areas, street lights, parking around project area and maintain the same regularly;
6.4	Provide LED lights in their offices and residential areas.

## 7. Energy Conservation Measures In Case Of Reheating Furnace

S. No	EC Conditions
7.1	The project proponent shall provide waste heat recovery system (pre-heating of combustion air) at the flue gases of reheating furnaces.
7.2	Practice hot charging of slabs and billets/blooms as far as possible.
7.3	Ensure installation of regenerative type burners on all reheating furnaces

## 8. Energy Conservation Measures In Case Of Dri Kilns (Sponge Iron)

S. No	EC Conditions
8.1	The project proponent shall provide waste heat recovery system on the DRI Kilns.
8.2	The dolochar generated shall be used for power generation.
8.3	Tar shall be recovered from producer gas and shall be sold to registered processors and phenolic water shall be incinerated in After Burn Chamber (ABC) of DRI kilns.
8.4	The PP shall implement the guidelines on sponge iron plants issued by the CPCB/SPCB in this regard.

## 9. Waste Management

S. No	EC Conditions
9.1	Oil Collection pits shall be provided in oil cellars to collect and reuse/recycle spilled oil.
9.2	Kitchen waste shall be composted or converted to biogas for further use.
9.3	100% utilization of fly ash shall be ensured. All the fly ash shall be provided to cement and brick manufacturers for further utilization and Memorandum of Understanding in this regard shall be submitted to the Ministry's Regional Office.
9.4	The Plastic Waste Management Rules 2016, inter-alia, mandated banning of identified Single Use Plastic (SUP) items with effect from 01/07/2022. In this regard, CPCB has issued a direction to all the State Pollution Control Boards (SPCBs)/Pollution Control Committees (PCCs) on 30/06/2022 to ensure the compliance of Notification published by Ministry on 12/08/2021. The technical guidelines issued by the CPCB in this regard is available at <a href="https://cpcb.nic.in/technical-guidelines-3/">https://cpcb.nic.in/technical-guidelines-3/</a> . All the project proponents are hereby requested to sensitize and create awareness among people working within the Project area as well as its surrounding area on the ban of SUP in order to ensure the compliance of Notification published by this Ministry on 12/08/2021. A report, along with photographs, on the measures taken shall also be included in the six monthly compliance report being submitted by the project proponents.
9.5	A proper action plan must be implemented to dispose of the electronic waste generated in the industry.
9.6	Solid waste utilization: a. PP shall install a slag crusher to convert steel slag into aggregate for use in construction industry, fine sand for use as flux in steel plant, sand in brick making and as lime in cement making. b. PP shall recycle/reuse solid waste generated in the plant as far as possible. c. Used refractories shall be recycled as far as possible.

#### 10. Waste Management In Case Of Sinter Plant

S. No	EC Conditions
10.1	SMS slag after metal recovery in waste recycling facility shall be conditioned and used for road making, railway track ballast and other applications. The project proponent shall install a waste recycling facility to recover metallic and flux for recycle to sinter plant. The project proponent shall establish linkage for 100% reuse of rejects from Waste Recycling Plant.
10.2	Carbon recovery plant to recover the elemental carbon present in GCP slurries for use in Sinter plant shall be installed.
10.3	Waste recycling Plant shall be installed to recover scrap, metallic and flux for recycling to sinter plant and SMS.

#### 11. Green Belt

S. No	EC Conditions
11.1	The project proponent shall prepare GHG emissions inventory for the plant and shall submit the programme for reduction of the same including carbon sequestration by trees.

S. No	EC Conditions
11.2	Project proponent shall submit a study report on Decarbonisation program, which would essentially consist of company's carbon emissions, carbon budgeting/ balancing, carbon sequestration activities and carbon capture, use and storage and offsetting strategies. Further, the report shall also contain time bound action plan to reduce its carbon intensity of its operations and supply chains, energy transition pathway from fossil fuels to Renewable energy etc. All these activities/ assessments should be measurable and monitor able with defined time frames.
11.3	Greening and Paving shall be implemented in the plant area to arrest soil erosion and dust pollution from exposed soil surface.

## 12. Public Hearing And Human Health Issues

S. No	EC Conditions
12.1	Emergency preparedness plan based on the Hazard identification and Risk Assessment (HIRA) and Disaster Management Plan shall be implemented.
12.2	The project proponent shall carry out heat stress analysis for the workmen who work in high temperature work zone and provide Personal Protection Equipment (PPE) as per the norms.
12.3	Provision shall be made for the housing of 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, creche etc. The housing may be in the form of temporary structures to be removed after the completion of the project.
12.4	Occupational health surveillance of the workers shall be done on a regular basis and records maintained.

## 13. Environment Management

S. No	EC Conditions
13.1	The project proponent shall comply with the provisions contained in this Ministry's OM vide F.No. 22-65/2017-IA.III dated 30/09/2020. As part of Corporate Environment Responsibility (CER) activity, company shall adopt nearby villages based on the socio-economic survey and undertake community developmental activities in consultation with the village Panchayat and the District Administration as committed.
13.2	The company shall have a well laid down environmental policy duly approve by the Board of Directors. The environmental policy should prescribe for standard operating procedures to have proper checks and balances and to bring into focus any infringements/deviation/violation of the environmental / forest / wildlife norms / conditions. The company shall have defined system of reporting infringements / deviation / violation of the environmental / forest / wildlife norms / conditions and / or shareholders / stake holders. The copy of the board resolution in this regard shall be submitted to the MoEF&CC as a part of six-monthly report.
13.3	A separate Environmental Cell both at the project and company head quarter level, with qualified personnel shall be set up under the control of senior Executive, who will directly to the head of the organization.

S. No	EC Conditions
13.4	Performance test shall be conducted on all pollution control systems every year and report shall be submitted to Integrated Regional Office of the MoEF&CC.

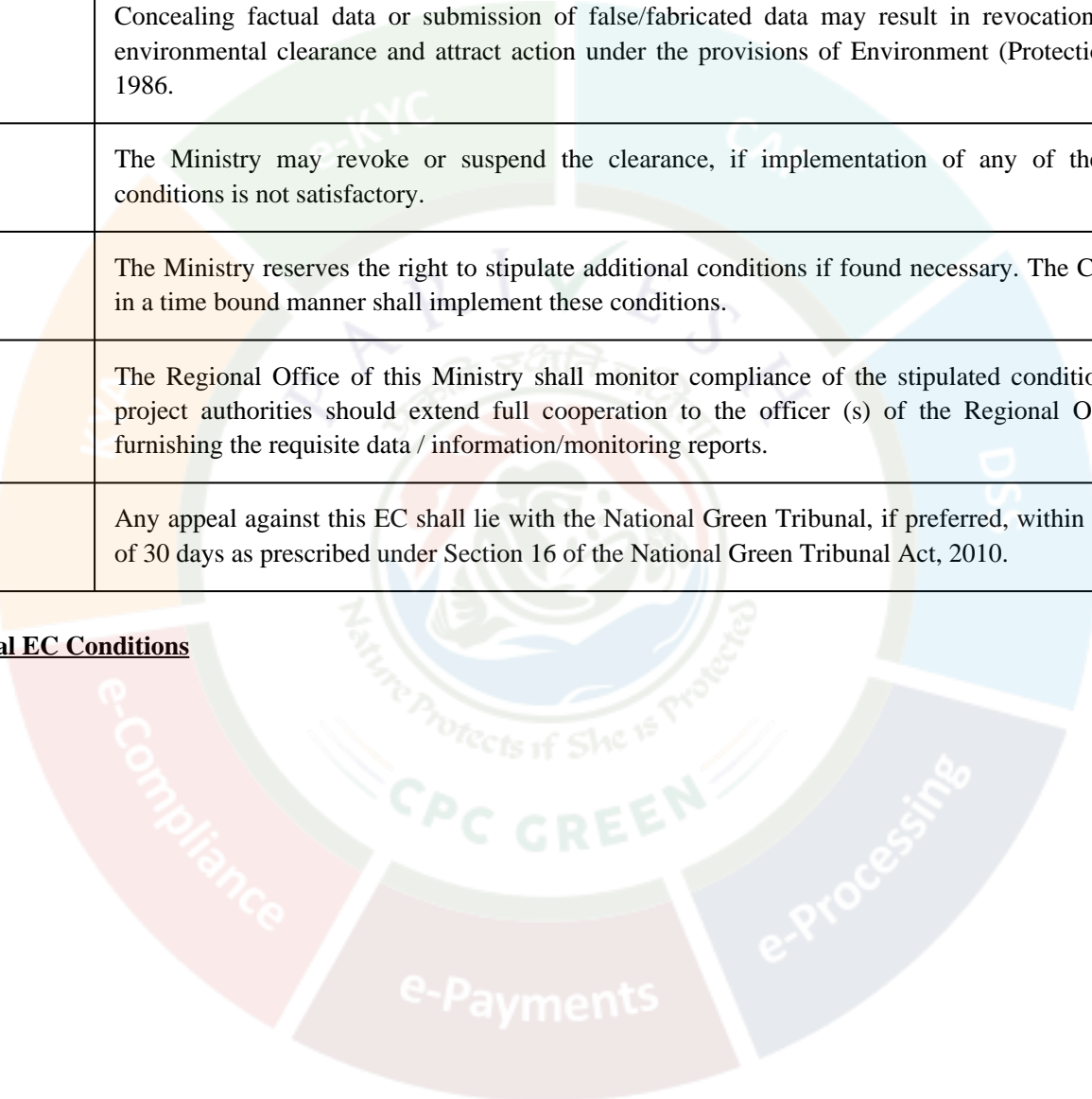
#### 14. Miscellaneous

S. No	EC Conditions
14.1	The project proponent shall make public the environmental clearance granted for their project along with the environmental conditions and safeguards at their cost by prominently advertising it at least in two local newspapers of the District or State, of which one shall be in the vernacular language within seven days and in addition this shall also be displayed in the project proponent's website permanently.
14.2	The copies of the environmental clearance shall be submitted by the project proponents to the Heads of local bodies, Panchayats and Municipal Bodies in addition to the relevant offices of the Government who in turn has to display the same for 30 days from the date of receipt.
14.3	The project proponent shall upload the status of compliance of the stipulated environment clearance conditions, including results of monitored data on their website and update the same on half-yearly basis.
14.4	The project proponent shall monitor the criteria pollutants level namely; PM10, SO2, NOx (ambient levels as well as stack emissions) or critical sectoral parameters, indicated for the projects and display the same at a convenient location for disclosure to the public and put on the website of the company.
14.5	Action plan for developing connecting and internal road in terms of MSA as per IRC guidelines shall be implemented
14.6	The project proponent shall submit six-monthly reports on the status of the compliance of the stipulated environmental conditions on the website of the ministry of Environment, Forest and Climate Change at environment clearance portal.
14.7	The project proponent shall submit the environmental statement for each financial year in Form-V to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently and put on the website of the company.
14.8	The project proponent shall inform the Regional Office as well as the Ministry, the date of financial closure and final approval of the project by the concerned authorities, commencing the land development work and start of production operation by the project.
14.9	The project proponent shall abide by all the commitments and recommendations made in the EIA/EMP report, commitment made during Public Hearing and also that during their presentation to the Expert Appraisal Committee.
14.10	The recommendations of the approved Site-Specific Wildlife Management Plan (in case of involvement of Schedule-I species) shall be implemented in consultation with the State Forest Department. The implementation report shall be furnished along with the six-monthly compliance report to the concerned Regional Office of the MoEF&CC.

S. No	EC Conditions
14.11	The PP shall put all the environment related expenditure, expenditure related to Action Plan on the PH issues, and other commitments made in the EIA/EMP Report etc. in the company web site for the information to public/public domain. The PP shall also put the information on the left over funds allocated to EMP and PH as committed in the earlier ECs and shall be carried out and spent in next three years, in the company web site for the information to public/public domain.
14.12	No further expansion or modifications in the plant shall be carried out without prior approval of the Ministry of Environment, Forests and Climate Change (MoEF&CC).
14.13	Concealing factual data or submission of false/fabricated data may result in revocation of this environmental clearance and attract action under the provisions of Environment (Protection) Act, 1986.
14.14	The Ministry may revoke or suspend the clearance, if implementation of any of the above conditions is not satisfactory.
14.15	The Ministry reserves the right to stipulate additional conditions if found necessary. The Company in a time bound manner shall implement these conditions.
14.16	The Regional Office of this Ministry shall monitor compliance of the stipulated conditions. The project authorities should extend full cooperation to the officer (s) of the Regional Office by furnishing the requisite data / information/monitoring reports.
14.17	Any appeal against this EC shall lie with the National Green Tribunal, if preferred, within a period of 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.

**Additional EC Conditions**

NA

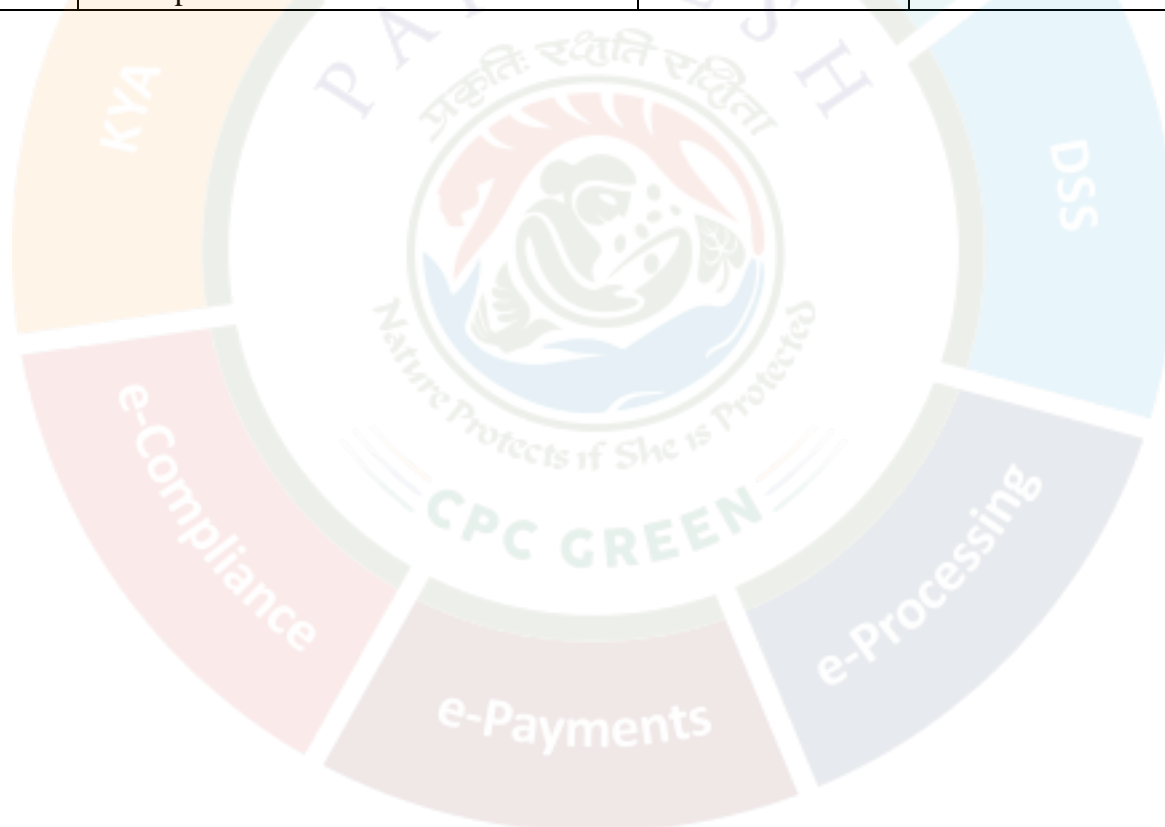


S. No	Particulars	Details				
		Date of application	Consideration	Details	Date of accord	ToR Validity
a.	Terms of Reference for undertaking EIA study	04.10.2024	Standard ToR was granted	Terms of Reference	07.10.2024	06.10.2028
b.	Period of baseline data collection	1 <sup>st</sup> October 2024 to 31 <sup>st</sup> December 2024				
c.	Date of Public Consultation	28.05.2025				
d.	Action plan to address the PH issues	Action plan as per MoEF&CC O.M. dated 30/09/2020 to address the issues raised during public hearing with a budget of Rs. 58.24 Crores is attached as Annexure IV.				
e.	Location of the project	Village: Telwasa, Tehsil : Bhadrawati, District: Chandrapur, Maharashtra				
f.	Total land	Total land envisaged for the proposed project is 51.8 Ha. out of which, 43.0 Ha. of land Agreement to lease has been executed with Maharashtra Industrial Development Corporation (MIDC) vide no. MIDC/RON/3512/2024 dt. 17.09.2024 and 8.8 Ha. land has been allotted by MIDC vide Letter no. MIDC/RO/(Chandrapur)/Bhadravati dt. 04.06.2025				
g.	Land acquisition details as per MoEF&CC O.M. dated 7/10/2014	43.0 Ha. of land Agreement to lease has been executed with Maharashtra Industrial Development Corporation (MIDC) vide no. MIDC/RON/3512/2024 dt. 17.09.2024 and 8.8 Ha. land has been allotted by MIDC vide Letter no. MIDC/RO/(Chandrapur)/Bhadravati dt. 04.06.2025				
h.	Existence of habitation & involvement of R&R, if any	<p><b><u>Habitation:</u></b>  <b>Project site:</b> No habitation exists in the plant site.  <b>Study Area:</b> Telwasa Village - 0.8 Kms. (West Direction)  <b>R &amp; R :</b> Not involved.</p>				
i.	Elevation of the project site	305 m to 317 m AMSL				
j.	Involvement of Forest land if any.	No involvement of Forest Land				
k.	Water body exists within the project site as well as study area	<p><b>Project Site:</b> No water body in the project site.  <b>Study area:</b> Wardha River – 1.2 Kms. (West Direction) &amp; Kondha Nala – 8.0 Kms. (N Direction) are present within 10 Kms. radius of the project site.</p>				

S. No	Particulars	Details						
l.	Existence of ESZ / ESA / national park / wildlife Sanctuary / biosphere Reserve / tiger reserve / elephant reserve etc. if any within the study area	No ESZ / ESA / National Park / Wildlife Sanctuary / Biosphere Reserve / Tiger Reserve / Elephant Reserve exist within 10 Km. radius of the plant site						
m.	Project cost	The capital cost of the project is Rs. 3852.00 Crores						
n.	EMP cost	<table border="1"> <thead> <tr> <th data-bbox="472 855 692 927">EMP</th> <th data-bbox="692 855 1031 927">Capital</th> <th data-bbox="1031 855 1431 927">Recurring</th> </tr> </thead> <tbody> <tr> <td data-bbox="472 927 692 967"></td> <td data-bbox="692 927 1031 967">Rs. 123 Crores</td> <td data-bbox="1031 927 1431 967">Rs. 13.92 Crores/annum</td> </tr> </tbody> </table>	EMP	Capital	Recurring		Rs. 123 Crores	Rs. 13.92 Crores/annum
EMP	Capital	Recurring						
	Rs. 123 Crores	Rs. 13.92 Crores/annum						
o.	Employment opportunity	The project generates direct employment 567 nos. & 1000 nos. indirectly employed						
p.	Water and Power requirement	<p>Water required for proposed project (for process and domestic) is 10,704 KLD (i.e.446 Cum/Hr.) and the same will be supplied by Maharashtra Industrial Development Corporation (MIDC). This includes make up water for Pellet plant, Gasification Plant, Gas based DRI Kiln, Electric Arc Furnaces, Rolling Mill, Brick Manufacturing unit, &amp; Domestic purpose. Water required for the proposed project will be supplied by Maharashtra Industrial Development Corporation (MIDC). A letter has been issued by MIDC vide no. DE/CHD/IFMS/I67447/2023 dt. 23.07.2024 for supply of 11,000 KLD of water.</p> <p>The total power requirement for the proposed project will be about 91.95 MW. Power required for the proposed project will be 91.95 MW and same will be sourced from 15 MW Biomass based power plant (Group company situated in Mul Growth Centre, Mul) and remaining 76.95 MW will be sourced from State Grid.</p>						
q.	CPA/SPA	<ul style="list-style-type: none"> <li>• MIDC Chandrapur, MIDC Tadali, Ghuggus &amp; Ballarpur areas are covered under Critically Polluted Area of Comprehensive Environmental Pollution Index (CEPI) region.</li> <li>• The project site is situated in Plot No: B-1 &amp; B-4 (Earlier AM-1), MIDC Bhadrawati, Village Telwasa, Tehsil Bhadrawati, District Chandrapur, Maharashtra.</li> <li>• Letter is issued by MPCB vide letter no. MPCB/ROC/634/2024 dt. 01.10.2024 confirming our project site does not fall under Critically Polluted Area of Chandrapur region.</li> </ul>						

The unit configuration and capacity of existing and proposed project are provided below.

S.No.	Unit (Product)	Configuration	Capacity
1.	Pellet Plant	1 x 1.2 MTPA	12,00,000 TPA
2.	Coal Gasification Unit (Syn Gas)	62,640 Nm <sup>3</sup> /Hr.	62,640 Nm <sup>3</sup> /Hr.
3.	Sulphur Recover Unit	1 x 2300 TPA	2300 TPA
4.	Gas based DRI plant (Sponge Iron)	1 x 1500 TPD	4,95,000 TPA
5.	Electric Arc Furnace with 65 T LRF & 65 T VD (Liquid Steel / Billets)	1 x 65 T	4,22,950 TPA
6.	Rolling Mill (TMT Rebars & Wire Rods)	1 x 1250 TPD	4,00,000 TPA
7.	Brick Manufacturing unit (Bricks)	10,000 Bricks /day	10,000 Bricks /day
8.	Air Separation Plant	2 x 500 TPD	1000 TPD



## Action plan as per MoEF&amp;CC O.M. dated 30/09/2020:

S. No.	MAJOR HEADS	ACTIVITY	YEAR OF IMPLEMENTATION			TOTAL EXPENDITURE (Rs. in Lakhs)
			1st Year (Rs. in Lakhs)	2nd Year (Rs. in Lakhs)	3rd Year (Rs. in Lakhs)	
<b>A). Based on Need Assessment &amp; SIA Study</b>						
1	<b>Community &amp; Infrastructure Development Programmes</b>					
	i) Providing LED Street lighting with solar panels	Physical Nos. & village	Dhorwasa: 20 Nos Telwasa: 10 Nos Chargaon: 10 Nos	Chiradevi: 20 Nos Kocchi: 20 Nos Ghonad: 20 Nos Pimpri: 20 Nos	Ukani: 50 Nos Pimpalgaon: 20 Nos Junada: 10 Nos Borgaon: 20 Nos	<b>55</b>
		Budget in Lakhs	10	20	25	
	ii) Development of Social, Cultural activity building	Physical Nos. & village	Centrally located facility, common for all nearby villages (Location depending upon suitable land availability with the Gram panchayat or local administration)			<b>150</b>
		Budget in Lakhs	---	150	--	
	iii) Construction of public toilets in villages	Physical Nos. & village	Ukani: 3 to 5 Nos Pimpalgaon: 2 Nos Junada: 1 No Borgaon: 2 Nos	Chiradevi: 2 Nos Kocchi: 2 Nos Ghonad: 2 Nos Pimpri: 2 Nos	Dhorwasa: 2 Nos Telwasa: 1 Nos Chargaon: 1 Nos	<b>60</b>
		Budget in Lakhs	25	20	15	
	iv) Providing drinking water facility with installation of RO System & chiller unit, and a room to house the same.	Physical Nos. & village	Kocchi- 1 No + Maintenance of existing systems in 8 villages	Dhorwasa – 1 No + Maintenance of existing systems in 9 villages	Junada – 1 No + Maintenance of existing systems in 10 villages	<b>39</b>
		Budget in Lakhs	11	13	15	

S. No.	MAJOR HEADS	ACTIVITY	YEAR OF IMPLEMENTATION			TOTAL EXPENDITURE (Rs. in Lakhs)
			1st Year (Rs. in Lakhs)	2nd Year (Rs. in Lakhs)	3rd Year (Rs. in Lakhs)	
	v) Repair and maintenance of existing village roads	Physical No. & Village	Chiradevi – 2 Nos Kocchi- 2 Nos Ghonad- 2 Nos Dhorwasa- 2 Nos	Ukani – 4 Nos Chargaon – 2 Nos Pimpri – 2 Nos	Telwasa- 2 Nos Borgaon- 2 Nos Pimpalgaon- 2 Nos Junada- 1 No	<b>450</b>
		Budget in Lakhs	150	150	150	
	vi) Skill Development activities (for Nursery Training, Solar panel installation Training, Composting Training) & Training to female citizens to form SHGs for different activities & providing some seed fund as well.	Physical No. & Village	This activity shall be conducted in one of the villages			<b>90</b>
		Budget in Lakhs	30	30	30	
<b>2</b>	<b>Education</b>					
	i) Repair & upgradation of existing school infrastructure and other facilities	Village to be covered	Telwasa Borgaon Pimpalgaon Junada	Ukani Chargaon Pimpri	Chiradevi Kocchi Ghonad Dhorwasa	<b>150</b>
		Budget Rs. in Lakhs	50	50	50	
	ii) Repair & maintenance of existing toilets in schools	Villages to be covered	Chiradevi Kocchi Ghonad Dhorwasa	Telwasa Borgaon Pimpalgaon Junada	Ukani Chargaon Pimpri	<b>30</b>
		Budget in Lakhs	10	10	10	
	iv) Providing computers, ancillaries along with training to	Villages to be covered	Telwasa Borgaon Pimpalgaon Junada	Chiradevi Kocchi Ghonad Dhorwasa	Ukani Chargaon Pimpri	<b>120</b>

S. No.	MAJOR HEADS	ACTIVITY	YEAR OF IMPLEMENTATION			TOTAL EXPENDITURE (Rs. in Lakhs)	
			1st Year (Rs. in Lakhs)	2nd Year (Rs. in Lakhs)	3rd Year (Rs. in Lakhs)		
		students, library, furniture, digital education, etc	Budget in Lakhs	40	50	30	
		v) Establishment of Open Gym and garden in Schools	Villages to be covered	Chiradevi Kocchi Ghonad Dhorwasa	Ukani Chargaon Pimpri	Telwasa Borgaon Pimpalgaon Junada	<b>230</b>
			Budget in Lakhs	80	50	100	
<b>3</b>	<b>Health &amp; hygiene</b>						
	ii) Workshops on health and hygiene practices + Sanitary napkin vending machines/ distribution, as required	Physical Nos. & village	This activity will be running parallely in all the villages.			<b>30</b>	
		Budget in Lakhs	10	10	10		
	iii) Drainage Network for Domestic waste water with covered drains in Villages	Villages to be covered	Drainage network to be strengthened/ made in the following villages  Ukani Kocchi Junada Borgaon	Drainage network to be strengthened/ made in the following villages  Chiradevi Dhorwasa Telwasa Pimpri	Drainage network to be strengthened/ made in the following villages  Pimpalgaon Chargaon Ghonad	<b>425</b>	
		Budget in Lakhs	150	150	125		
	iv) Providing Nutrition support to Pregnant Women along with Medical checkups	Villages	This activity will be running parallely in all the villages.			<b>90</b>	
		Budget in Lakhs	25	30	35		
	v) Providing Health checkups for Elderly people & supply of medicines)	Villages	This activity will be running parallely in all the villages.			<b>90</b>	
		Budget in Lakhs	25	30	35		
<b>4</b>	<b>Environment</b>						

S. No.	MAJOR HEADS	ACTIVITY	YEAR OF IMPLEMENTATION			TOTAL EXPENDITURE (Rs. in Lakhs)
			1st Year (Rs. in Lakhs)	2nd Year (Rs. in Lakhs)	3rd Year (Rs. in Lakhs)	
	i)RWHPits in the surrounding villages	Physical Nos. & village	Chiradevi Dhorwasa Telwasa Pimpri	Pimpalgaon Chargaon Ghonad	Ukani Kocchi Junada Bargaon	<b>30</b>
		Budget in Lakhs	10	10	10	
<b>5</b>	<b>For Environment protection</b>					
	i) Vermicomposting facility	Physical Nos. & village	Ukani	Pimpri	Chiradevi & Dhorwasa	<b>55</b>
		Budget in Lakhs	15	15	25	
	ii) Installation of solar panels on any of the suitable places such as Panchayat offices / Govt. offices & on School building, etc.	Physical Nos. & village	Chiradevi Dhorwasa Telwasa Pimpri	Pimpalgaon Chargaon Ghonad	Ukani Kocchi Junada Bargaon	<b>80</b>
		Budget in Lakhs	25	25	30	
		<b>TOTAL (A)</b>				<b>2174</b>
<b>B). Based on Public Consultation/Hearing</b>						
1	Impart training to the local villagers for skill development. a) Skill Development Centre" along with necessary infrastructure for various vocational training program for employment generation in association with National Skill Development Mission (Automobile Repair, Welding, Electrical, Computer	Physical Nos. & village	Skill Development center in Dhorwasa/ Telwasa/ Pimpri or any other suitable location			<b>550</b>
		Budget in Lakhs	150	200	200	

S. No.	MAJOR HEADS	ACTIVITY	YEAR OF IMPLEMENTATION			TOTAL EXPENDITURE (Rs. in Lakhs)
			1st Year (Rs. in Lakhs)	2nd Year (Rs. in Lakhs)	3rd Year (Rs. in Lakhs)	
	Hardware, Soft skills like computer programs etc.)					
2	Construction of Hospital	Physical Nos. & village	1 no. at Central Location or Bhadravati			<b>3000</b>
		Budget in Lakhs	----	1000	2000	
3	Plantation in nearby villages & along the Roads	Physical Nos. & village	Pimpalgaon - 500 Chargaon - 250 Ghonad - 600 + Other places- 1000	Chiradevi - 750 Dhorwasa- 750 Telwasa- 300 Pimpri - 750 + Other places- 1000	Ukani - 2000 Kocchi- 300 Junada- 250 Borgaon - 500 + Other places - 1000	<b>75</b>
		Budget in Lakhs	20	25	30	
<b>TOTAL</b>					<b>Total (B)</b>	<b>3625</b>
<b>Grand Total(A+B)</b>						<b>5824</b>
<b>Recurring expenditures under CSR as per companies Act 2014</b>						
Health checkup will be carried out periodically in surrounding villages as mentioned above @ Rs 5.0 Lakhs every year.						