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Proposal Details

Proposal No	IA/CG/IND/4250/2005	Category	Industrial Projects - 1
Proposal Name	Expansion, Modernization of existing facilities along with integration of existing environmental clearances [Sponge Iron Plant 6,50,000 TPA; Capacity enhancement of Steel Melting Shop from 4,00,000 TPA to 7,00,000 TPA; Power generation 73 MW; Ferro Alloys 16,500 TPA; Pig iron 33,000 TPA; H.B. Wire 2,00,000 TPA; Oxygen 1200000 Nm3/Annum & Nitrogen 4500000 Nm3/Annum ; Fly ash brick plant 1,65,00,000 Nos./Annum, Iron ore beneficiation 32,84,000 TPA; Rolling Mill 4,00,000 TPA; Induction Furnace for Casting in place of Arc Furnace 5,000 TPA; Iron Ore Pellet Plant 27,00,000 TPA; Coal Gasification System 60,000 Nm3/hr to 92,000 Nm3/hr; Slag Crushing Plant 1,75,000 TPA and Mineral grinding unit 2,00,000 TPA.		
Plot / Survey/ Khasra No. Sub-District(s)		Village(s)	
State	CHHATTISGARH	District	RAIPUR
MoEF File No	J-11011/326/2005-IA.II(I)	Name of the Entity/ Corporate Office	M/s Godawari Power & Ispat Ltd
Entity's PAN	NA	Entity details mentioned above is correct ?	Agree
Entity Name as per PAN	NA		

Covering Letter

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Compliance Reporting Details

Reporting Year 2023

Reporting Period 01 Dec(01 Apr - 30 Sep)

Remark(if any)

Submission of six monthly compliance report for EC granted vide no.J11011/326/2005-IA.II(I) dated 01.12.2020 and its amendment dated 26.02.2021

Details of Production and Project Area

Date of Commencement of Project/Activity 02-03-2006

	Project Area as per EC Granted(ha.)	Actual Project Area in Possession(ha.)
Private	79.351	79.351
Revenue Land	14.474	14.474
Forest	0	0
Others	0	0
Total	93.825	93.825

PRODUCTION CAPACITY

Sr.No.	Name of the Product	Units	As per EC Granted	As per CTO Granted	CTO ID	Valid Up To	Production during last financial year
1	Ferro Alloys	Tons per Annum (TPA)	16500	16500	5967/TS/CECB/2023	31-08-2024	16492

PRODUCTION CAPACITY							
Sr.No.	Name of the Product	Units	As per EC Granted	As per CTO Granted	CTO ID	Valid Up To	Production during last financial year
2	Steel Billet	Tons per Annum (TPA)	700000	400000	5967/TS/CECB/2023	31-08-2024	325070
3	Power (AFBC/WHRB) & Biomass Power Plant	MW	73	73	5967/TS/CECB/2023	31-08-2024	46.35
4	Sponge Iron	Tons per Annum (TPA)	650000	495000	5967/TS/CECB/2023	31-08-2024	494991
5	H. B. Wire	Tons per Annum (TPA)	200000	100000	5967/TS/CECB/2023	31-08-2024	53617
6	Rolling Mill	Tons per Annum (TPA)	400000	400000	5967/TS/CECB/2023	31-08-2024	172923
7	Iron Ore Pelletization Plant	Tons per Annum (TPA)	2700000	2700000	5967/TS/CECB/2023	31-08-2024	2616550

Conditions

Specific Conditions

Sr.No.	Condition Type	Condition Details	Status of Compliance,Remarks/Reason and Supporting Documents	
1	GREENBELT	Connecting road to the plant with avenue plantation shall be maintained by PP. Traffic congestion on the road outside plant shall be avoided.	PPs Submission	Avenue plantation along the road of plant is developed & being maintained by GPIL. There is a separate entry & exit gate, Security staff deployed round the clock for traffic management. Complied Attachment: NA

2	MISCELLANEOUS	Appropriate and sufficient land shall be provided for parking of heavy vehicles.	PPs Submission	Sufficient parking space is provided for waiting vehicles at entry and also at exit gates. Complied Attachment: NA
3	AIR QUALITY MONITORING AND PRESERVATION	PP shall achieve the stack emission to less than 30 mg/Nm3 from existing stacks in the plant by 31/03/2023.	PPs Submission	Stack emission has been achieved less than 30 mg/Nm3. Copy of summarized Environmental Monitoring Report from Apr, 2023 to Sept, 2023 is attached as annex-I Complied Attachment: Click to View
4	MISCELLANEOUS	10 Nos of IF shall be phased out by 2022-23	PPs Submission	All 7 Tons capacity furnaces are stopped permanently and had been phased out. 2 nos. 15 T furnaces are installed. Complied Attachment: NA
5	AIR QUALITY MONITORING AND PRESERVATION	PP shall carry out GHG emission and Carbon Footprint Study/ Carbon Budget for entire process in a time frame of two years. This study report must contain recommendation for minimizing the Carbon Footprint. These recommendations shall be implemented in a time bound manner and progress in this regard shall be reported to the Regional Office on an	PPs Submission	GHG emission and Carbon Footprint Study for the FY 2022-23 has been carried out by M/s MCJ Energy Engineers Pvt. Ltd, Accredited Energy Auditor, Bhilai (C.G.). Detailed decarbonisation program as per the recommendations of the report has been prepared and target framed, details attached as annex - IV. Complied Attachment: Click to View

		yearly basis ? as of 31st March of each year.		
6	WASTE MANAGEMENT	In order to phase out the sludge drying beds, a filter press shall be installed by 31/03/2021 to dewater and dispose the sludge in dry form. Complete switch over to dry disposal of sludge shall be achieved latest by 31/12/2021.	PPs Submission	Filter press & thickener have been installed & operational at ETP to achieve 100% dry disposal of ETP sludge. Photograph of the same is attached as annex-II Complied Attachment: Click to View
7	AIR QUALITY MONITORING AND PRESERVATION	Fugitive emissions shall be controlled by providing paved roads, industrial vacuum cleaners, water spray, covered sheds and by recycling the dust collected to the plant.	PPs Submission	Roads inside plant are RCC made. Vacuum cleaners are deployed to clean roads & collected dust is utilized. Water sprinkling system is installed on the internal roads as well as raw material yards. Photographs of the road sweeping machine attached as annex-XIV Complied Attachment: Click to View
8	WATER QUALITY MONITORING AND PRESERVATION	PP shall use groundwater 56100 m3/annum for domestic purpose only. Potential for rain water harvesting inside the plant is 483547 m3/annum. Therefore, potential of rain water harvesting within the plant premises shall be harvested and recharged with monitoring facilities.	PPs Submission	Assessment/Survey of rain water harvesting potential done by M/s Retas Enviro solutions, New Delhi. Accordingly rain water harvesting /recharge structures are constructed for estimated RWH of 483547m3/y. NOC is obtained from CGWA for ground water withdrawal and ground water being utilized for domestic purpose only. Photographs of the RWH implemented attached as annex-III. Complied Attachment: Click to View
9	WATER QUALITY MONITORING AND PRESERVATION	Water consumption shall be brought down to less than 5 m3/t of steel as per CREP Charter and	PPs Submission	Company is producing steel through DRI route. Present specific consumption for the FY 2022-23 is 4.32 m3/t of steel which brought down from 4.73 m3/t in 2020-21. Various measures are taken to

		subsequently the same shall be reduced to 4.5 m3/t of steel by March, 2023.		brought down Water consumption. Old cooling towers of SID Ph-I & II and SMS are replaced with new efficient cooling towers and Waste water recycling & utilization optimized. New efficient TG set of 48 MW to replace 3 Nos. old TG's 2 x 9MW + 1 x 30 MW, being installed. It will further result in reduction in overall water requirement. Complied Attachment: NA
10	WASTE MANAGEMENT	100% dolochar shall be used for power generation within the plant.	PPs Submission	Dolochar is being utilized in AFBC boilers of captive power plant as well as at M/s Jagdamba Power (A unit of M/s Godawari Power & Ispat Ltd Siltara, Raipur) and group units in siltara. Details of the generation & utilization is attached annex-XVI Complied Attachment: Click to View
11	WASTE MANAGEMENT	100% waste utilization shall be practiced and dumping of waste shall not be permitted.	PPs Submission	All the solid waste i.e Fly ash, ESP & bag filter dust tailings, slag etc. are being utilized as per guidelines. Please refer annex V. Complied Attachment: Click to View
12	GREENBELT	40% Green Belt shall be developed in the plant area and outside within 5 km of the plant.	PPs Submission	33% green belt developed with plantation of 76589 nos. inside plant premises and additional plantation of 64500 nos. is also done at Oxyzone-I? & Oxyzone-II in an area of 50.73 ha till FY 2022-23. In the current FY 2023-24 till Sept, 23, 7500 Nos. tree plantation has been done in 8.50 acre. The overall plantation is more than 40% of the total plant area. Photographs & plantation certification report are attached as annex VI. Complied Attachment: Click to View

13	ENERGY PRESERVATION MEASURES	A resource efficiency group shall be created to set annual targets for resource conservation and annual reports shall be furnished to RO.	PPs Submission	Energy Resources Group, to manage the cost- effective implementation of environmental and energy efficient technologies formed. Group consist of persons from all divisions of the plant. Accordingly GPIIL has sets targets every year for energy & resource conservation. Initiatives taken for energy & resource conservation is attached as annex-XV Complied Attachment: Click to View
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General Conditions

Sr.No.	Condition Heading	Condition Details	Status of Compliance,Remarks/Reason and Supporting Documents	
1	Statutory compliance	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.	PPs Submission	Agreed Agreed to Comply Attachment: NA
2	AIR QUALITY MONITORING AND PRESERVATION	The project proponent shall install 24x7 continuous emission monitoring system at process stacks to monitor stack emission as well as Continuous Ambient Air Quality Station (CAAQS) for monitoring AAQ parameters with respect to standards prescribed in	PPs Submission	Continuous emission monitoring system at all process stacks & 3 nos. Continuous AAQMS are installed and data is connected with CECB/CPCB server. Systems are being calibrated time to time. CAAQMS is under comprehensive maintenance contract to ensure timely rectification & calibration. CEMS URL - http://envirofront.m2mlogger.com/ ID sanjay.srivastava@gpil.in Pass - password CAQMS URL ? onlinedata.swaneviron.com ID GPIIL Pass - Gpil@123

		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 recognised under Environment (Protection) Act, 1986 or NABL accredited laboratories.		Complied Attachment: NA
3	AIR QUALITY MONITORING AND PRESERVATION	The project proponent shall monitor fugitive emissions in the plant premises at least once in every quarter through laboratories recognised under Environment (Protection) Act, 1986 or NABL accredited laboratories.	PPs Submission	Monitoring of fugitive dust emission at various locations / dust prone areas of the plant by NABL accredited laboratory on regular basis. Please refer annex I. Complied Attachment: Click to View
4	AIR QUALITY MONITORING AND PRESERVATION	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.	PPs Submission	To maintain the emission within prescribed standards, units have been equipped with Air Pollution Control Devices like ESPs, Bag Filters etc. Please refer annex VIII. Complied Attachment: Click to View
5	AIR QUALITY MONITORING AND PRESERVATION	The project proponent shall provide leakage detection and mechanized bag cleaning facilities for better maintenance of bags.	PPs Submission	Installed bagfilters are enabled to access leakage detection and mechanized bag cleaning. Complied Attachment: NA
6	AIR QUALITY MONITORING AND PRESERVATION	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	PPs Submission	Collected iron ore and coal fines in air pollution control devices are being reused in Iron ore Pelletization & DRI process.

		process after briquetting/ agglomeration.		Complied Attachment: NA
7	AIR QUALITY MONITORING AND PRESERVATION	The project proponent shall ensure covered transportation and conveying of ore, coal and other raw material to prevent spillage and dust generation.	PPs Submission	Tarpaulin covered transportation is used for iron ore, coal and other raw material to prevent spillage and dust generation. Agreed to Comply Attachment: NA
8	AIR QUALITY MONITORING AND PRESERVATION	The project proponent shall provide primary and secondary fume extraction system at all melting furnaces.	PPs Submission	Suction hoods followed by Bag filter is installed at SMS. Complied Attachment: NA
9	AIR QUALITY MONITORING AND PRESERVATION	Wind shelter fence and chemical spraying shall be provided on the raw material stock piles.	PPs Submission	Raw material iron ore, coal, bentonite, limestone etc are being stored under covered shed and water sprinkling is being done for dust suppression. Complied Attachment: NA
10	AIR QUALITY MONITORING AND PRESERVATION	Design the ventilation system for adequate air changes as per prevailing norms for all tunnels, motor houses, Oil Cellars.	PPs Submission	Adequate air ventilation facilities are provided where ever required. Complied Attachment: NA
11	WATER QUALITY MONITORING AND PRESERVATION	The project proponent shall install 24x7 continuous effluent monitoring system with respect to standards prescribed in Environment (Protection) Rules 1986 (G.S.R 414 (E) dated 30th May 2008; G.S.R 277 (E) dated 31st March 2012 (applicable to IF/EAF);	PPs Submission	Continuous effluent monitoring system for monitoring of pH, TSS, flow meter & PTZ camera installed and data is connected with CECB/CPCB server. ZLD is being maintained. Please refer annex IX. Complied Attachment: Click to View

		S.O. 3305 (E) dated 7th December 2015 (Thermal Power Plants) 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 recognised under Environment (Protection) Act, 1986 or NABL accredited laboratories.		
12	WATER QUALITY MONITORING AND PRESERVATION	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 recognised under Environment (Protection) Act, 1986 and NABL accredited laboratories.	PPs Submission	Ground water quality analysis is being carried out by NABL accredited lab. Complied Attachment: NA
13	WATER QUALITY MONITORING AND PRESERVATION	Adhere to ?Zero Liquid Discharge?.	PPs Submission	Waste water from all divisions is being taken to effluent treatment plant and treated water being utilized further in water sprinkling / dust suppression and horticulture activities. Waste water recycling pits also constructed in divisions to collect and use directly where ever possible. Complied Attachment: NA
14	WATER QUALITY MONITORING AND PRESERVATION	Sewage Treatment Plant shall be provided for treatment of domestic wastewater to meet the prescribed standards.	PPs Submission	Sewage treatment system (2 modules) is installed for sewage treatment and treated water quality is analysed in-house as well as by NABL lab. Please refer annex X. Complied Attachment: Click to View

15	WATER QUALITY MONITORING AND PRESERVATION	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.	PPs Submission	Garland drains and collection sump is constructed to arrest the surface run ?off during rains. Complied Attachment: NA
16	Noise Monitoring & Prevention	Noise quality shall be monitored as per the prescribed Noise Pollution (Regulation And Control) Rules, 2000 and report in this regard shall be submitted to Regional Officer of the Ministry as a part of six-monthly compliance report.	PPs Submission	Noise level monitoring is being carried out regularly and being submitted with six monthly compliance report. Complied Attachment: Click to View
17	ENERGY PRESERVATION MEASURES	Energy conservation measures may be adopted such as adoption of solar energy and provision of LED lights etc., to minimize the energy consumption.	PPs Submission	Solar lights are provided at common areas i.e all main gates, parking and garden areas. LED lights are used in plant at street lights as well as at shop floors & offices. Complied Attachment: NA
18	WASTE MANAGEMENT	Used refractories shall be recycled as far as possible.	PPs Submission	Part of used refectories are taken back by recyclers/suppliers and also use for pavement in house. Complied Attachment: NA
19	WASTE MANAGEMENT	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.	PPs Submission	100% utilization of fly ash generated from power plant is being carried out by supply to brick manufacturing units and cement plants. Copy of Fly Ash Return for FY 2022-23 is enclosed as Annexure ? VII. Complied Attachment: Click to View

20	WASTE MANAGEMENT	Oily scum and metallic sludge recovered from rolling mills ETP shall be mixed, dried, and briquetted and reused in melting Furnaces.	PPs Submission	Mill scale /metallic sludge generated from rolling mill scale pit, is being reutilized in pellet manufacturing. Complied Attachment: NA
21	WASTE MANAGEMENT	Kitchen waste shall be composted or converted to biogas for further use.	PPs Submission	Kitchen waste is being converted into compost through mechanical compost convertor and being utilized as manure in green belt. Complied Attachment: NA
22	GREENBELT	Green belt shall be developed in an area equal to 33% of the plant area with a native tree species in accordance with CPCB guidelines. The greenbelt shall inter alia cover the entire periphery of the plant	PPs Submission	33% green belt developed with plantation of 76589 nos. inside plant premises and additional plantation of 64500 nos. is also done at ?Oxyzone-I? & Oxyzone-II in an area of 50.73 ha till FY 2022-23. In the current FY 2023-24 till Sept, 23, 7500 Nos. tree plantation has been done in 8.50 acre. The overall plantation is more than 40% of the total plant area. Photographs & plantation certification report are attached as annex VI. Complied Attachment: Click to View
23	GREENBELT	The project proponent shall prepare GHG emissions inventory for the plant and shall submit the programme for reduction of the same including carbon sequestration including plantation.	PPs Submission	GHG emission and Carbon Footprint Study for the FY 2022-23 has been carried out by M/s MCJ Energy Engineers Pvt. Ltd, Accredited Energy Auditor, Bhilai (C.G.). Detailed decarbonisation program as per the recommendations of the report has been prepared and target framed, details attached as annex - IV. Complied Attachment: Click to View

24	PUBLIC HEARING	Emergency preparedness plan based on the Hazard identification and Risk Assessment (HIRA) and Disaster Management Plan shall be implemented.	PPs Submission	Emergency preparedness plan based on HIRA, is prepared and implemented. Complied Attachment: NA
25	PUBLIC HEARING	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 of Factory Act.	PPs Submission	Heat stress analysis for the workmen who work in high temperature work zone area has been carried out by ARVIND INDUSTRIAL HYGIENE CONSULTANCY RAIPUR (C.G.) in the year 2023 and the report is enclosed as annex XI. Complied Attachment: Click to View
26	PUBLIC HEARING	Occupational health surveillance of the workers shall be done on a regular basis and records maintained.	PPs Submission	Full fledged OHC has been set up in plant premises for regular health screening of workers. The records are maintained and the same are submitted to the Office of Dy. Director, Industrial Health & Safety, Raipur. Complied Attachment: NA
27	Corporate Environmental Responsibility	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.	PPs Submission	Various activities being done under CSR in areas of Health, Education, Infrastructure, Community development and cultural. Details of the expenses and activities are attached as annex XII. Being Complied Attachment: Click to View

28	Corporate Environmental Responsibility	<p>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.</p>	PPs Submission	<p>Company has Integrated Management Policy (IMS policy) for Safety, Health & Environment which is approved by board of directors. Complied Attachment: NA</p>
29	Corporate Environmental Responsibility	<p>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.</p>	PPs Submission	<p>Environmental cell with qualified staff is formed to address and comply with the environmental norms/guidelines. Environment cell is headed by EMS-Head, who is reporting the issues to COO. Complied Attachment: NA</p>
30	MISCELLANEOUS	<p>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</p>	PPs Submission	<p>Copy of the EC is published in local & national news papers. Please refer annex XIII. Complied Attachment: Click to View</p>

		be in the vernacular language within seven days and in addition this shall also be displayed in the project proponent's website permanently.		
31	MISCELLANEOUS	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.	PPs Submission	Copy of EC is submitted to local bodies, Panchayats in addition to the relevant offices of the Government. Complied Attachment: NA
32	MISCELLANEOUS	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.	PPs Submission	Status of compliance of the environment clearance conditions including results of monitored data is being uploaded on GPIL's website and updated Six monthly basis. Complied Attachment: NA
33	MISCELLANEOUS	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.	PPs Submission	3 no. of CAAQMS are established for continuous monitoring of PM-10, PM-2.5, SOx, NOx & CO. Data is connected with CECB/CPCB server & being displayed at main entry gate. CEMS URL - http://envirofront.m2mlogger.com/ ID sanjay.srivastava@gpil.in Pass - password CAQMS URL ? onlinedata.swanevion.com ID GPIL Pass - Gpil@123 Complied Attachment: NA
34	MISCELLANEOUS	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	PPs Submission	Status of compliance of the EC conditions including results of monitored data is being uploaded on MOEF website as well as GPIL's websites and updated six monthly basis. GPILwebsite: https://www.godawaripowerispat.com/ MOEF

		Environment, Forest and Climate Change at environment clearance portal.		parivesh portal : ID- tonmoy,bose@hiragroup.com Pass-vjdPrds Complied Attachment: NA
35	MISCELLANEOUS	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.	PPs Submission	Environment statement report is being submitted regularly. ES for the year 22-23 has been submitted. Complied Attachment: NA
36	MISCELLANEOUS	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.	PPs Submission	Complied Complied Attachment: NA
37	MISCELLANEOUS	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.	PPs Submission	Compliance in progress Being Complied Attachment: NA
38	MISCELLANEOUS	No further expansion or modifications in the plant shall be carried out without prior approval of the Ministry of Environment,	PPs Submission	Agreed Agreed to Comply Attachment: NA

		Forests and Climate Change (MoEF&CC).		
39	MISCELLANEOUS	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.	PPs Submission	Agreed Agreed to Comply Attachment: NA
40	MISCELLANEOUS	The Ministry may revoke or suspend the clearance, if implementation of any of the above conditions is not satisfactory.	PPs Submission	Noted Agreed to Comply Attachment: NA
41	MISCELLANEOUS	The Ministry reserves the right to stipulate additional conditions if found necessary. The Company in a time bound manner shall implement these conditions.	PPs Submission	Noted Agreed to Comply Attachment: NA
42	MISCELLANEOUS	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.	PPs Submission	Agreed. Agreed to Comply Attachment: NA
43	MISCELLANEOUS	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.	PPs Submission	Noted Agreed to Comply Attachment: NA

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**Last Site Visit Report
Date (if available)** 26-04-2023

**Additional
Attachment (if any)** NA

Additional Remarks (if any)

- I '[M/s Godawari Power & Ispat Ltd](#)' hereby give undertaking that the data and information given in the filed compliance and enclosures are true to be best of my knowledge and belief and I am aware that if any part of the data and information found to be false or misleading at any stage, the clearance given to the project will be revoked at our risk and cost. In addition to above, I hereby give undertaking that no activity such as change in project layout, construction, expansion, etc. has been taken up without due approval.

Cover Letter From IRO

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