

JAI PRABHUJI IRON & STEEL PRIVATE LIMITED

MANUFACTURERS OF QUALITY M.S. BILLET



JAI PRABHUJI

Factory : C-21-24, Kandra Industrial Area, Govindpur, Dhanbad - 828 109 (Jharkhand)
Regd. Office : 27, Weston Street, 6th Floor, Room No. 611, Kolkata - 700 012
Email : jai_prabhuji@rediffmail.com • jaiprabhuji280@gmail.com
Website : www.jpispl.com, CIN No. : U27104WB2003PTC096615
Mobile : 9431125242 • 9431124208

Date – 09.06.2022

To,
Regional Officer (ECZ)
Ministry of Environment, Forest and Climate Change,
Regional Office (ECZ), Bungalow No. A-2, Shyamali Colony,
Ranchi – 834002

Subject: Regarding compliance of Environmental Clearance conditions.

Reference: Environmental Clearance from Ministry of Environment & Forest, New Delhi
vide J-11011/180/2010-IA-II (I) dated 13.07.2011.

Sir,

We have obtained Environment Clearance and NOC from the concerned authorities for establishing our project at Kandra Industrial Area, Govindpur, District – Dhanbad, Jharkhand. The plant has been put in operation after obtaining consent to operate from JSPCB.

As per requirements of Environment (Protection) Act 1986 and various conditions of the above mentioned Environmental Clearance we are submitting the six monthly compliance reports with status for the period from 1st October 2021 to 31st March 2022 to the specified authorities. The same is enclosed for your information.

Thanking you,

Yours Faithfully,

For Jai Prabhuji Iron & Steel Pvt. Ltd.

R.K. Choudhary

Director

Enclosure: Compliance Report



COMPLIANCE OF ENVIRONMENTAL CLEARANCE

F. No. J-11011/180/2010- IA II (I), dated 13.07.2011

M/s. Jai Prabhuji Iron & Steel (P) Ltd., Kandra Industrial Area, Dhanbad

Sl	CONDITION	COMPLIANCE/ STATUS (status: 1 st October 2021 – 31 st March 2022)
A.	SPECIFIC CONDITIONS:	
i)	As per the commitment submitted, no charcoal shall be used as fuel. Pet coke shall be used as fuel instead of charcoal from unknown sources.	No use of charcoal as a fuel. Only Induction Furnaces powered by electricity installed. Proposed Ferro Alloys Unit has been dropped and accepted by MoEF & CC as per their 35 th MoM of EAC meeting dated 17 th & 18 th September 2018.
ii)	Continuous monitoring facilities for all the stacks and sufficient air pollution control equipments viz. fume extraction system with bag filters, ID fan and stack of adequate height to submerged arc furnace shall be provided to control emissions below 50 mg/Nm ³ .	Condition applicable for submerged Arc Furnace (SAF), which has been dropped as above and will not be installed – thus not applicable. Only Induction Furnace unit in which Bag Filter provided. Unit does not fall under the 17 categories of highly Polluting Industry, thus OCEMS not envisaged. Emissions are being maintained below 50 mg/Nm ³ . Copy of latest monitoring reports enclosed as Annexure – 1
iii)	The National Ambient Air Quality Standards issued by the Ministry vide G.S.R. No. 826(E) dated 16th November, 2009 shall be followed.	Standard as notified is being followed. Monitoring of all parameters as per NAAQs has now been done and reports attached as Annexure – 2 .
iv)	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.	Secondary fugitive emissions being controlled with help of fume extractor covered shed, water sprinkling, plantation etc. Standard as notified is being followed
v)	Regular monitoring of influent and effluent surface, subsurface and ground water shall be ensured and treated wastewater shall meet the norms prescribed by the State Pollution Control Board or described under the E(P) Act which are more stringent. Leachate study for the effluent generated and analysis should also be regularly carried out and report submitted to the Ministry's Regional Office at Bhubaneswar, SPCB and CPCB.	No effluent discharged or leakages outside plant premises. Water is used only for cooling purpose. Monitoring report for same attached as Annexure - 3 .
vi)	Make up water requirement shall not exceed 51m ³ /day; 'Zero' effluent discharge shall be strictly followed and no wastewater should be discharged outside the premises.	Make up water requirement is below 51 m ³ /day (approx. 20 m ³ /day). Zero discharge maintained only domestic effluent routed to septic tank –soak pit within premises. No discharge outside the premises.

For Jai Prabhuji Iron & Steel Pvt. Ltd.

R.K. Choudhary,

Director

vii)	Efforts shall be made to use of rain water harvested. If needed, capacity of the reservoir should be enhanced to meet the maximum water requirement. Only balance water requirement should be met from other sources.	Rain water harvesting scheme has been implemented. The depth of central bore of RWH pit is 80 mtr as per approved drawing of Ground Water Directorate, GOJ. Settling pit water used for plant & other purpose to maximum extent possible.
viii)	All the Ferro alloy slag shall be used in the Preparation of building materials.	There is no Ferro Alloys Slag generated from the unit as SAF unit not installed and has been dropped. Slag from Induction Furnace Unit is being sold to outside parties for metal recovery units.
ix)	No Ferro Chrome shall be manufactured without prior approval from the Ministry of Environment & Forests.	No Ferro Chrome or Ferro Alloys manufactured in the unit.
x)	Risk and Disaster Management Plan along with the mitigation measures should be prepared and a copy submitted to the Ministry's Regional Office at Bhubaneswar, SPCB and CPCB within three months of issue of environment clearance letter.	Onsite and off-site DMP plan has been approved by Chief Inspector of Factory, Ranchi. Copy of same along with approval letter already submitted with previous compliance.
xi)	As proposed green belt shall be developed in at least 33% of the plant area. Selection of the plant species shall be as per the CPCB guidelines in consultation with DFO.	We have developed green belt and is continued to attain 33% of the plant area.
xii)	At least 5% of the total cost of the project should be earmarked towards the Enterprise Social Commitment based on locals and item-wise details along with time bound action plan (need based) should be prepared and submitted to the Ministry's Regional Office at Bhubaneswar. Implementation of such program shall be ensured accordingly in a time bound manner.	5% of the total cost of the project has been earmarked towards the Enterprise Social Commitment and will be utilized in consultation with local habitants. ESC / CSR expenses till 31 st March 2022 are Rs. 32.28 Lakhs spent on various activities. During this period of 01.10.2021 to 31.03.2022 amount of approx. Rs. 3.21 lakh spent on support to various heads in the area. Receipt of same attached as Annexure – 4
xiii)	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, 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.	Construction work is completed. Plant is in operation.

For Jai Prabhuji Iron & Steel Pvt. Ltd.

R.K. Choudhary

Director

B.	GENERAL CONDITIONS	COMPLIANCE/ STATUS
i	The project authorities shall strictly adhere to the stipulations made by Jharkhand Pollution Control Board and State Government.	It is being adhered.
ii	No further expansion or modification in the unit shall be carried out without prior approval of this Ministry of Environment and Forests.	No expansion or modification in the unit w.r.t production capacity. Change of product from Ingot to Billets applied to MoEF & CC, New Delhi has been accepted and under process as per no increase in pollution load.
iii	The gaseous emissions from various process units shall conform to the load/mass based standards notified by this Ministry on 19th May, 1993 and standards prescribed from time to time. The SPCB may specify more stringent standards for the relevant parameters keeping in view the nature of the industry and its size and location.	It is being complied.
iv	At least four ambient air quality 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 Bhubaneswar and the SPCB/CPCB once in six months.	Complied. Latest SMR & AAQR is enclosed as Annexure – 1 and 2.
v	Industrial wastewater shall be properly collected, treated so as to conform to the standards prescribed under GSR 422 (E) dated 19th May, 1993 and 31st December, 1993 or as amended from time to time. The treated wastewater shall be utilized for plantation purpose.	Cooling water is being kept in closed circuit while domestic effluent is being treated in septic tank followed soak pit. No industrial wastewater is discharged. Siltation Pond in place for the same.
vi	The overall noise levels in and around the cement grinding unit area shall be kept well within the standards (85 dBA) by providing noise control measures including acoustic hoods, silencers, enclosures etc. on all sources of noise generation. The ambient noise levels shall conform to the standards prescribed under EPA Rules, 1989 viz. 75 dBA (daytime) and 70 dBA (nighttime)	No cement grinding unit envisaged. DG set with acoustic enclosure has been installed. All noise levels below the permissible limits. Noise monitoring report is enclosed as Annexure – 5
vii	Occupational health surveillance of the workers shall be done on a regular basis and records maintained as per the Factories Act.	Regular health check up of the workers is being done on fixed routine basis and records are being maintained. Copy of some submitted with previous compliance. Latest annual check-up report attached as Annexure – 6.

For Jai Prabhuj Iron & Steel Pvt. Ltd.

R.K. Choudhary

Director

viii	The company shall develop rain water harvesting structures to harvest the rain water for utilization in the lean season besides recharging the ground water table.	Rain water harvesting scheme has been implemented. The depth of central bore of RWH pit increased to 80 mtr as per approved drawing of Ground Water Directorate, GOJ. Settling pit water is being used for plant use purpose to maximum extent possible.
ix	The project proponent shall also comply with all the environmental protection measures and safeguards recommended in the EIA/EMP report. Further, the company must undertake socio-economic development activities in the surrounding villages like community development programmes, educational programmes, drinking water supply and health care etc.	We have complied with all the environmental protection measures and safeguards recommended in the generated EIA/EMP report. We are taking care of socio-economic activities and submitting the half yearly compliance report.
x	Requisite funds shall be earmarked towards capital cost and recurring cost/annum for environment pollution control measures to implement the conditions stipulated by the Ministry of Environment and Forests 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 Bhubaneswar. The funds so provided shall not be diverted for any other purpose.	We have earmarked fund for environmental issue and have implemented. Details of same enclosed as Annexure – 7 . The cost of EMP is on lower side as the Ferro Alloys (SAF) unit and its Pollution Control Equipment not installed and dropped. Only less polluting unit Induction Furnace installed along with requisite pollution control measures.
xi	A copy of clearance letter shall be sent by the proponent to concerned Panchayat, Zilla 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.	Copies of receipt of EC to Panchayat and Zila Parishad has already been submitted with initial compliance report.
xii	The project proponent shall upload the status of compliance of the stipulated environment clearance, including results of monitored data on their website and shall update the same periodically. It shall simultaneously be sent to the Regional Office of the MOEF at Bhubaneswar. The respective Zonal Office of CPCB and the SPCB. The critical pollutant levels namely; PM10, SO2, NOx (ambient levels as well as stack emissions) or critical sectoral parameters, indicated for the projects shall be monitored and displayed at a convenient location near the main gate of the company in the public domain.	The company website (www.jpispl.com) is active. Latest compliance status of EC and results of monitoring has been uploaded. The monitoring data sent to CPCB, Zonal Office & MoEF, Regional Office, Ranchi.

For Jai Prabhuj Iron & Steel Pvt. Ltd.

R.K. Choudhary

Director

xiii	The project proponent shall also submit six monthly reports on the status of the 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 Bhubaneswar/CPCB/SPCB shall monitor the stipulated conditions.	It is being complied. Reports sent both in hardcopy and email to Regional Office of Ministry at Ranchi.
xiv	The environmental statement for each financial year ending 31st 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 of environmental conditions and shall also be sent to the respective Regional Office of the MOEF at Bhubaneswar by e-mail.	We are submitting environmental statement every year. Copy of the Environmental statement for the year ending 31 st March 2022 attached as Annexure - 8 .
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 the Website of the Ministry of Environment and Forests at http://envfor.nic.in . This shall be advertised within seven days from the date of issue of the clearance letter, at least in two local newspaper that are widely circulated in the region of which one shall be in the vernacular language of the locality concerned and a copy of the same should be forwarded to the Regional office at Bhubaneswar.	The paper cutting of the two local news paper in which information regarding grant of EC was published already submitted with previous compliance. The timeline for Newspaper publication was overlooked by mistake. In future it will be taken care of in time.
xvi	Project authorities shall inform the Regional Office as well as the Ministry, the data of financial closure and final approval of the project by the concerned authorities and the date of commencing the land development work.	Date of Financial closure is 14.12.2007 With Indian Overseas Bank. CTE from JSPCB obtained vide PC/NOC/DHN/01/2010/B-2474 dated 12.09.2011; land development work started after 15.09.2011. Commencement of Production of Induction Furnace was after obtaining CTO from of JSPCB as Annexure - 9 .

For Jai Prabhuji Iron & Steel Pvt. Ltd.

R.K. Choudhary

Director



GEMS PROJECTS PVT. LTD.

(ENVIRONMENTAL LABORATORY DIVISION)

APPROVED BY JHARKHAND STATE POLLUTION CONTROL BOARD | ISO9001 & OHSAS 18001 CERTIFIED

Annexure - 1

TEST REPORT

Report Type	Stack Emission Monitoring	Sampling Details	
Job Registration ID	G/JRN/220312/STACK-01	Sampling Date	11th March. 2022
ULR Number	Sample Collected By	Birju munda & Team
Work Order No.	JSPCB-12600904	Industry Type	Billets Mfg. Units
Report Release Date	10-03-2022	Company Status	Operating
Issue to		Sampling Protocol	IS 11255 Part(1,2,7)
M/s Jai Prabhuji Iron & Steel Pvt. Ltd.		Pollution Control System	Induction furnace-1,2&3
C-21 to 24, Kandra Industrial Area,		Shape Of Stack	Circular
Govindpur, Dhanbad (Jharkhand)		Weather Condition	Clear
General Information			
Stack No. if any		Stack -01	
Height of Stack from ground	in metre	30.48	
Diameter of stack	in metre	0.35	
Height of porthole from ground	in metre	9.4	

Fuel Characteristic Report & Oven Description	
Type of Fuel	Electricity
Fuel Consumption	7 MT/ Heat Each Furnace
Production Capacity
Total No. of Oven
Oven were in running

Result of Analysis	unit	Result	Method
Ambient temperature	in °C	26	IS 11255 : part(1)
Stack gas temperature	in °C	325	IS 11255 : part(1)
Stack gas velocity	in m/s	8.35	IS 11255 : part(3)
Volumetric flow rate	in Nm ³ /hr	2632.56	IS 11255 : part(3)
Concentration of Particulate Matter	in mg/Nm ³	36.95	IS 11255 : part(1)
Concentration of Sulphur dioxide	in mg/Nm ³	40.13	IS 11255 : part(2)
Concentration of Oxides of Nitrogen	mg/Nm ³	26.98	CPCB Method

Emission Rate	Unit	Result
Dust	mg/Nm ³	0.10
Sulphure dioxide	mg/Nm ³	0.11
Nitrogen Dioxide	mg/Nm ³	0.07

***** End of Report *****

Remarks

Dust Concentration was found within the prescribed limit.

1) The Test Report is in accordance with sample received and the test parameters.

2) Any dispute is subject to Ranchi Jurisdiction Only.

3) The Test report shall not be reproduced partially or whole for advertising or Legal entity.

4) The Test report shall not be reproduced without the written approval of laboratory In-charge.

Abhishek Kr. Singh (Checked by)

(Analyst)

Arishu Gupta (Tested by)

(Section In-charge)

Sanjeev Kumar Singh (Issued By)

(Lab In-Charge)

Registered Office: 1236/2 Lajpat Nagar, Ranchi-834004

Rai School, Pundag, Argora, Ranchi, Jharkhand-834004

Contact: +91-9431115961, +91-9934307900

E-mail: gems.projects@yahoo.in, info@gemsgroup.in

Laboratory Address: Harihara, Vihara, Biska Nagri,

Jharkhand-835303, GEMS Projects Pvt. Ltd.

E-mail: gemslab17@gmail.com

Website: www.gemsgroup.in

Page 1 of 1



GEMS PROJECTS PVT. LTD. (ENVIRONMENTAL LABORATORY DIVISION)

Annexure - 2

APPROVED BY JHARKHAND STATE POLLUTION CONTROL BOARD | ISO9001 & OHSAS 18001 CERTIFIED

TEST REPORT

Sample Description		Ambient Air Quality		Sampling Details	
Job Registration ID	G/JRN/220312/AR-01	Sampling Date	11th-12th March.2022	Sample collected by	Birju munda & Team
ULR Number	Sample receiving date	12-03-2022	Test Starting Date	14-03-2022
Work Order No.	JSPCB-12694571	Test Completion date	16-03-2022	Sampling Protocol	IS 5182 (Parts-23,2,6 & 24)
Report Release Date	24-03-2022	Metrological Information			
Issue to:		Weather Condition	Clear	Barometric Pressure	742 (in mmHg)
M/s Jai Prabhuji Iron & Steel Pvt. Ltd. C-21 to 24, Kandra Industrial Area, Govindpur, Dhanbad Dist-Dhanbad (Jharkhand)		Wind Direction	North-East	Average Temperature(°C)	28
		Relative Humidity(%)	78	Type of Industries	Billets Mfg. Units
		Company Status	Operating		

Sampling Location	(A)- Near Main Gate	(B)- Near Store Room	(C)- Near Temple	(D)- Near Transformer
Latitude	(23°50'58.59" N)	(23°58'54.74" N)	(23°50'57.76" N)	(23°50'55.11" N)
Longitude	(86°28'42.15"E)	(86°28'40.88"E)	86°28'44.00"E)	(86°28'42.05" E)
Sampling Time	08.15 Am to 08.15 Am	08.30 Am to 08.30 Am	08.45 Am to 08.45 Am	09.00 Am to 09.00 Am

Test Results

Parameters	Units	Sampling Location				Permissible Limit (as per NAAQ-2009)
		Site A	Site B	Site C	Site D	
Particulate matter (PM10)	µg/m3	90.23	91.48	95.36	96.39	100
Test Method - IS 5182 (Part-23)						
Particulate matter (PM 2.5)	µg/m3	44.22	46.39	44.36	48.96	60
Test Method IS 5182 (Part-24)						
Sulphur Dioxide(SO2)	µg/m3	15.1	19.2	17.4	16.9	80
Test method-IS 5182(Part-2)						
Nitrogen Dioxide(NO2)	µg/m3	30.2	35.6	36.9	34.5	80
Test Method-IS 5182(Part-6)						

***** End of Report*****

- Remarks
- 1) Test values are found within the prescribed limit of National Ambient Air Quality(NAAQ 2009).
 - 2) The Test Report is in accordance with sample received and the test parameters.
 - 3) Any dispute is subject to Ranchi Jurisdiction Only.
 - 4) The Test report shall not be reproduced partially or whole for advertising or Legal entity.
 - 5) The Test report shall not be reproduced, without the written approval of laboratory In-charge.

Abhishek Kr. Singh

Tested By(Analyst)

Anshu Gupta

Checked by (Section In-charge)

Sanjeev Kumar Singh

Issued By (Lab In-charge)

Registered Office: 1236/2 Lajpat Nagar, Near Lala Lajpat

Rai School, Pundag, Argora, Ranchi, Jharkhand-834004

Contact: +91-9431115961, +91-9934307900

E-mail: gems.projects@yahoo.in, info@gemsgroup.in

Laboratory Address: Haris Khand, VIL Khandua Bicha Nagri,
Jharkhand-835303, Contact: +91-9508707378,

E-mail: gemslab17@gmail.com

Website: www.gemsgroup.in



Visiontek Consultancy Services Pvt. Ltd.

(Committed For Better Environment)

Certified for : ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 (OH&S), ISO/IEC 17025:2017

Accredited by : NABET-A Grade, MOEF & CC/CPCB & SPCB-A Grade

● Infrastructure Engineering
● Water Resource Management
● Environmental & Social Study

● Surface & Sub-Surface Investigation
● Quality Control & Project Management
● Renewable Energy

● Agricultural Development
● Information Technology
● Public Health Engineering

● Mine Planning & Design
● Mineral/Sub-Soil Exploration
● Waste Management Services

Laboratory Services
Environment Lab
Food Lab
Material Lab
Soil Lab
Mineral Lab
&
Microbiology Lab

Ref: Envlab/21/R-5052

Date: 01.03.2022

WATER ANALYSIS REPORT (GROUND WATER)

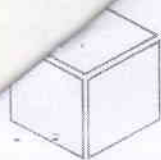
1. Name of the Industry : M/s JAI PRABHUJI IRON & STEEL PVT. LTD
: Kandra Industrial Area, Kandra-828109
2. Sampling Location : Outside of The Plant (Bore well Water)
3. Date of Sampling : 14.02.2022
4. Date of Analysis : 15.02.2022 to 20.02.2022
5. Sample Collected by : Mr. Sisir Kumar Roy from Jai Prabhuji Iron & Steel Ltd.

Sl. No	Parameters	Method of Testing (APHA 23 rd Edition)	Unit	Standards (IS:10500)	Results
1	pH (at 25°C)	4500-H ⁺ B		6.5-8.5	7.22
2	Total Dissolved Solids	2540 C	mg/l	500.0	330.5
3	Turbidity	2130 B	NTU	1.0	< 1.00
4	Total Alkalinity (as CaCO ₃)	2320 B	mg/l	200.0	91.4
5	Chloride (as Cl ⁻)	4500 - Cl ⁻ B	mg/l	250.0	33.62
6	Total Hardness (as CaCO ₃)	2340 C	mg/l	200.0	135.60
7	Calcium (as Ca ²⁺)	3500-Ca B	mg/l	75.0	41.21
8	Sulphate (as SO ₄)	4500-SO ₄ ²⁻ E	mg/l	200.0	19.3
9	Iron (as Fe)	APHA 4500 N _{org} B	mg/l	0.3	0.09
10	Magnesium (as Mg)	3500-mg B	mg/l	30.0	7.1

Reviewed by



Approved by



Visiontek Consultancy Services Pvt. Ltd.

(Committed For Better Environment)

Certified for : ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 (OH&S), ISO/IEC 17025:2017

Accredited by : NABET-A Grade, MOEF & CC/CPCB & SPCB-A Grade

Laboratory Services
Environment Lab
Food Lab
Material Lab
Soil Lab
Mineral Lab
&
Microbiology Lab

● Infrastructure Engineering
● Water Resource Management
● Environmental & Social Study

● Surface & Sub-Surface Investigation
● Quality Control & Project Management
● Renewable Energy

● Agricultural Development
● Information Technology
● Public Health Engineering

● Mine Planning & Design
● Mineral/Sub-Soil Exploration
● Waste Management Services

Ref: Envlab/21/R-5053

Date: 01.03.2022

EFFLUENT WATER ANALYSIS REPORT (STP)

1. Name of the Industry : M/s JAI PRABHUJI IRON & STEEL PVT. LTD
: Kandra Industrial Area, Kandra-828109
2. Sampling Location : Domestic Effluent Water
3. Date of Sampling : 14.02.2022
4. Date of Analysis : 15.02.2022 to 20.02.2022
5. Sample Collected by : Mr. Sisir Kumar Roy from Jai Prabhuji Iron & Steel Ltd.

Sl. No	Parameters	Method of Testing (APHA 23 rd Edition)	Unit	Standards (IS:10500)	Results
1	pH (at 25°C)	4500-H ⁺ B		5.5-9.0	6.48
2	Temperature	-----	°C	-----	25.4
3	TSS	2540 D	mg/l	100.0	51.2
4	TDS	2540 D	mg/l	2100.0	982.3
5	BOD (3 Days) at 27°C	IS 3025 (Part - 44): 1993	mg/l	30.0	7.2
6	COD	5220 B	mg/l	250.0	32
7	Oil & Grease	5520 B	mg/l	10.0	< 2.00

Fagmala Nayak
Reviewed by



Pooja Mohanty
Approved by

JAI PRABHUJI IRON & STEEL PRIVATE LIMITED**MANUFACTURERS OF QUALITY M.S. BILLET****JAI PRABHUJI****Factory : C-21-24, Kandra Industrial Area, Govindpur, Dhanbad - 828 109 (Jharkhand)****Regd. Office : 27, Weston Street, 6th Floor, Room No. 611, Kolkata - 700 012****Email : jai_prabhuji@rediffmail.com • jaiprabhuji280@gmail.com****Website : www.jpispl.com, CIN No. : U27104WB2003PTC096615****Mobile : 9431125242 • 9431124208****CSR ACTIVITIES: PERIOD 1.10.2021 TO 31.03.2022**

SL NO	ACTIVITY	AMOUNT SPENT in Rs.
1.	Gram Sabha	2,97,000.00
2.	Shri Ganga Gausala	7,500.00
3.	Blanket	17,439.00
	Total	Rs. 3,21,939.00

For Jai Prabhuji Iron & Steel Pvt. Ltd.

R.K. Choudhary

Director

॥ वल्ले धेनु मलाम् ॥



श्री गंगा गौशाला

(कनरास - करकंद)

झारखण्ड गौ सेवा आयोग, पंजीयन संख्या - 03/2007-08

पौड : कलकमगढ़, जिला : धनबाद - 828113

Mob. No. - 9835513883, 9279390132

सीद नं०

5266

2021-22

दिनांक 24-11-21

श्रीमती/श्रीमान

जगज्ज आगल RS हरिल शांति

पता

मोवि-दुल

दाता का पैन नं०

मो०

मेल पता

PAN - AABTS 6018B

श्री गंगा गौशाला को गौ सेवा हेतु दान स्वरूप दी गई राशि में आयकर अधिनियम 1961 के धारा 80(G) के तहत छूट प्राप्त होगी। छूट का अधिकार पत्र आयकर आयुक्त, धनबाद पंजीकरण संख्या - F.No. CIT / DHN / TECH / 12A-302010/4199 Dated 15th March 2011

विवरण	रुपया
सुरक्षा - लेना	1500/-
मल्लत	/
AABTS6018BF20213 for 80G AABTS6018BF20213 for 12A	
कुल राशि	1500/-
साधु शब्दों में	पान दाना पान लो +
चेक विवरण	

PNB A/c No. - 6632000100012249

IFSC CODE - PUNB0663200

दाता का हस्ताक्षर

मंत्री

प्राप्तकर्ता

॥ वन्दे धेनु मातरम् ॥



श्री गंगा गौशाला

(कनरास - करकेन्द)

झारखण्ड गौ सेवा आयोग, पंजीयन संख्या - 03/2007-08

पि० : कनरासगढ़, जिला : धनबाद - 828113

Mob. No.- 9835513883, 9279390132

स्वीड नं०

4933

2021-22

दिनांक

22-12-21

धामती/बामान

जाम फलु बामान एड एडीन
जाम फलु

पता

मौजिनरपुर

दाता का पैन नं०

मौ०

मेल पता

PAN - AABTS 6018B

श्री गंगा गौशाला को गौ सेवा हेतु दान स्वरूप दी गई राशि में आयकर अधिनियम 1961 के धारा 80(G) के तहत छूट प्राप्त होगी। छूट का अधिकार पत्र आयकर आयुक्त, धनबाद पंजीकरण संख्या - FNo. CIT / DHN / TECH / 12A-302010/4189 Dated 15th March 2011

विवरण	रुपया
सुरमि-देवा	1500/-
जाम फलु	/
AABTS6018BF20213 for 80G AABTS6018BF20215 for 12 A	
कुल राशि	1500/-
रु० शब्दों में	एक हजार पाने को है
ब्रेक विवरण	

PNB A/c No. - 6632000100012249

IFSC CODE - PUNB0663200

दाता का हस्ताक्षर

मंत्री

प्राप्तकर्ता

॥ वन्दे धेनु मातरम् ॥



श्री गंगा गौशाला

(कृतवास - कर्कन्द)

इलाहाबाद गौ सेवा आयोग, पंजीयन संख्या - 03/2007-08

प्लॉट : कृतवासगढ़, जिला : प्रतापगढ़ - 228113

Mob. No.- 9835513883, 9279390132

संसाधन नं०

5798

2021-22

दिनांक 21-1-22

श्रीमती/श्रीमान

जय प्रभु आशुतोष एड एसीए
जाब लिंग

पता

जैविन्दपुर

दाता का पैन नं०

नं०

मेल पता

PAN - AABTS 6018B

श्री गंगा गौशाला को गौ सेवा हेतु दान स्वरूप दी गई राशि में आयकर अधिनियम 1961 के धारा 80(G) के तहत छूट प्राप्त होगी। छूट का अधिकार पत्र आयकर अधिनियम, पंजीयन संख्या - F.No. CIT / DNH / TECH / 12A-392010/4199 Dated 15th March 2011

विवरण	रुपया
पुराने - लेना दिलवा	1500/-
AABTS6018B F20213 for 80G AABTS6018B F20215 for 12A	
कुल राशि	1500/-
करोड़ अंशका में	एक हजार पचास ली. ₹
संकेत विवरण	

PNB A/c No. - 6632000100012249

IFSC CODE - PUNB0663200

दाता का हस्ताक्षर

मंत्री

आमंत्रित
प्राप्तकर्ता

॥ वन्दे देवु मातरम् ॥



श्री गंगा गोशाला

(कनारास - कनकनद)

ग्रामपञ्च गी सेवा आयोग, पञ्जीयन संख्या - 03/2007-08

पौड : कनारासगढ़, जिला : धनबाद - 828113

Mob. No.- 9835513883, 9279390132

सीर नं०

6577

2021-22

दिनांक

22.2.22

श्रीमती/श्रीमान

राम प्रसन्न राम (न) 15 लील
आर लील

पता

कोवि-रघु

दाता का पैन नं०

मो०

सेल नं०

PAN - AABTS 6018B

श्री गंगा गोशाला को गी सेवा हेतु दान स्वरूप दी गई राशि में आयकर अधिनियम 1961 के
द्वारा 80(G) के तहत छूट प्राप्त होगी। छूट का अधिकार पत्र आयकर आयुक्ता, धनबाद
पंजीकरण संख्या - FNo. CIT / DNH / TECH / 12A-302010/4199 Dated 15th March 2011

विवरण	रुपया
सुरक्षित लेना जनवरी 22	1500/-
AABTS6018BF20213 for 80G AABTS6018BF20215 for 12 A	/
कुल राशि	1500/-
80 राशि में	रु. 2000 पांच सौ रु.
सेका विवरण	

PNB A/c No.- 6632000100012249

IFSC CODE - PUNB0663200

दाता का हस्ताक्षर

मंत्री

कोमारा
प्राप्तकर्ता

!! वन्दे देवु मातरम् !!



श्री गंगा गौशाला

(कन्यास - करकन्द)

स्वास्थ्य एवं गौ सेवा प्रायोग, पंजीयन संख्या - 03/2007-08

प्रीत : कन्यासमण्ड, जिला : धनबाद - 828113

Mob. No.- 9835513883, 9279390132

संविद नं.

7060

2021-22

दिनांक 23.3.22

बोमती/बोमान

जमशुद्ध आभार 15 सील
डाक लिफ

पता

जोतिरपुर

वाता का पत्र नं.

मो.

मेल पता

PAN - AABTS 6018B

श्री गंगा गौशाला को गौ सेवा हेतु दान स्वरूप दी गई राशि में आयकर अधिनियम 1961 के धारा 80(G) के तहत छूट प्राप्त होगी। छूट का अधिकार पत्र आयकर आयुक्त, धनबाद पंजीकरण संख्या - FNo. CIT / DHN / TECH / 12A-302010/4199 Dated 15th March 2011

विवरण	रुपया
कुशम-लेन म(परी)	1500/-
AABTS6018BF20213 for 60G AABTS6018BF20215 for 12 A	/
कुल राशि	1500/-
रु. राशि नं.	रु. 1500/-
सेक विवरण	

PNB A/c No.- 6632000100012249
IFSC CODE - PUNB0663200

दाता का हस्ताक्षर

मंजरी

जोतिरपुर
प्राप्तकर्ता

!! वन्दे धेनु मतरम् !!



श्री गंगा गौशाला

(कृत्रास - करकन्द)

झारखण्ड गौ सेवा आयोग, पंजीयन संख्या - 03/2007-08

पो : कृत्रासगढ़, जिला : धनबाद - 828113

Mob. No.- 9835513883, 9279390132

रसीद नं० 7551 2 002-22 - 23 दिनांक 21.4.22

श्रीमती/श्रीमान जम पुत्र आशान रंजरील
प्राप्त

पता चौविन्धुल

बाता का पैन नं० मो०

मेल पता

PAN - AABTS 6018B

श्री गंगा गौशाला को गौ सेवा हेतु दान स्वरूप दी गई राशि में आयकर अधिनियम 1961 के धारा 80(G) के तहत छूट प्राप्त होगी। छूट का अधिकार पत्र आयकर अधिपति, धनबाद पंजीकरण संख्या - F.No. CIT / DNH / TECH / 12A-302010/4199 Dated 15th March 2011

विवरण	रुपया
पुराना - लेना	1500/-
मार्ग	/
AABTS6018BF20213 for 80G AABTS6018BF20215 for 12 A	
कुल राशि	1500/-
रकम शब्दों में एक हजार पचास पाँच	
वेक विवरण	

PNB A/c No.- 6632000100012249

IFSC CODE - PUNB0663200

दाता का हस्ताक्षर

मंत्री

प्राप्तकर्ता

संगीता देवी

उप-मुखिया

ग्राम पंचायत - भितिया

प्रखण्ड - गोविन्दपुर, जिला - धनबाद



आन्ध्र प्रदेश सरकार

आवास :

ग्राम - जी. टी. रोड काण्डा

पो0 - भितिया, थाना - गोविन्दपुर

जिला : धनबाद (झारखण्ड) - 828109

मोबाईल नं0 : 9934586657

पत्रांक

दिनांक 18.01.22

जय प्रभुजी आभयन रुन्ड स्टील प्राप लिमिटेड

काण्डा इन्डस्ट्रियल शिफ्ट,

गोविन्दपुर धनबाद

प्रमाणित किया जाता है कि श्री राजकुमार जीवरी निदेशक जयप्रभुजी आभयन रुन्ड स्टील प्राप लिमिटेड काण्डा इन्डस्ट्रियल शिफ्ट गोविन्दपुर धनबाद के द्वारा निम्नलिखित कार्य में सहयोग शीश प्रदान किया गया।

- (1) ग्राम में गली के अंशक में जलपूर्ति रुक-साफ स्फार्ड की व्यवस्था में करीब 50000/- (पांच हजार रुपये मात्र) का संपूर्ण बहन किया गया।
- (2) चार कनाथ बंझियों को बिजली सम्पन्न कराया गया जो कि करीब 175000/- (एक लाख पचास हजार रुपये मात्र) का संपूर्ण बहन किया गया।
- (3) बंधाप्रोपरा के लिए 21,00,000/- (द्वीस हजार रुपये मात्र) का सहयोग शीश दिया गया।
- (4) रेलकट्ट प्रविशोपिता में 51,00,000/- (द्वीस एक हजार रुपये मात्र) का सहयोग शीश दिया गया।

कुल शीश 293,00,000/- (दो लाख नवतीस हजार रुपये मात्र) सहयोग शीश खर्च करने एवं निःशर्त आप से सेवा अपना के लिए मैं और मेरे पंचायत के लोग सदा आभारी हैं।

उप मुखिया भितिया पंचायत

संगीता देवी

हस्ताक्षर 18.01.22

HANUMAN TEXTILES

JALAN MARKET
KIRKEND BAZAR
DHANBAD - 828116
GSTIN/UIN: 20AAEFH2549H1ZR
State Name : Jharkhand, Code : 20
Contact : 9835277779- RAJKUMAR JEE 7482958705- SUSHIL
E-Mail : nirajtantia@gmail.com

Buyer

JAI PRABHUJI IRON & STEEL PVT.LTD. (GOVINDPUR)
C 21-24, KANDRA INDUSTRIAL AREA,
GOVINDPUR

MOBILE NO.-9431125323 / 9431125997

GSTIN/UIN : 20AABCJ3118J1Z2

State Name : Jharkhand, Code : 20

Place of Supply : Jharkhand

Invoice No.

HT/5872/21-22

Dated

3-Jan-2022

Supplier's Ref.

Other Reference(s)

SI No.	Description of Goods	HSN/SAC	GST Rate	Quantity	Rate	per	Disc. %	Amount
1	BLKT CLASSIC S/F	6301	5 %	100 PCS	162.00	PCS		16,200.00
	CGST							405.00
	SGST							405.00
	GOUSHALA				0.12 %			19.44
	ROUND OFF							(-)0.44
	PACKING & TRANSPORTING							410.00
	Less							
	Total			100 PCS				RS 17,439.00

Amount Chargeable (in words)

INR Seventeen Thousand Four Hundred Thirty Nine Only

E. & O.E

Company's Bank Details

Bank Name : BANK OF INDIA KIRKEND

A/c No. : 472120100000603

Branch & IFS Code : KIRKEND & BKID0004721

Declaration

We declare that this invoice shows the actual price of the goods described and that all particulars are true and correct

for HANUMAN TEXTILES

Authorised Signatory

SUBJECT TO DHANBAD JURISDICTION

This is a Computer Generated Invoice

Recd
2-01-22



GEMS PROJECTS PVT. LTD.

(ENVIRONMENTAL LABORATORY DIVISION)

APPROVED BY JHARKHAND STATE POLLUTION CONTROL BOARD | ISO9001 & OHSAS 18001 CERTIFIED

TEST REPORT

Sample Description	Noise Level Monitoring	Sampling Details	
Job Registration ID	G/JRN/220312/NOISE-01	Sampling Date	11th-12th March.2022
ULR Number	Sample collected by	Birju munda & Team
Work Order No.-	JSPCB-12694571	Sample receiving date	12-03-2022
Report Release Date	24-03-2022	Test Starting Date	14-03-2022
Issue to:		Test Completion date	16-03-2022
M/s Jai Prabhuji Iron & Steel Pvt. Ltd. C-21 to 24, Kandra Industrial Area, Govindpur, Dhanbad Dist-Dhanbad (Jharkhand)		Sampling Protocol	IS 9989-1981(RA-2001)
		Test Method	IS 9989-1981(RA-2001)
		Industry Type	Billets Mfg. Units
		Company Status	Operating
		Metrological Information	
		Average Temperature(°C)	28
		Weather Condition	Clear
Wind Direction	North-East	Relative Humidity %	78

Test Results

Sampling Time	Sampling Location	Parameters	Units	Day Time	Night Time
08.30 Am to 08.30 Am	(A)- Near Main Gate	Leq	dB (A)	54.3	46.2
	(23°50'58.59" N				
	(86°28'42.15"E)				
08.45 Am to 08.45 Am	(B)- Near Store Room	Leq	dB (A)	56.9	48.5
	(23°58'54.74" N)				
	(86°28'40.88"E)				
09.00 Am to 09.00 Am	(C)- Near Temple	Leq	dB (A)	55.6	49.2
	(23°50'57.76" N)				
	86°28'44.00"E)				

***** End of Report*****

Remarks

All values are observed well within the limit

(1) dB(A) Leq denotes the time weighted average of the level of sound in decibels on scale(A).

(2) Leq = Level Equivalent.

(3) Day Time - From 6:00 Am to 10:00Pm, Night Time - From 10:00 PM to 6:00 Am

(4) The Noise Pollution (Regulation and Control) Rules, 2000, (CPCB)

Area/Zone Day Time/Night Time
Industrial Area 75/70, Limits in dB(A)

2) Any dispute is subject to Ranchi Jurisdiction Only.

3) The Test report shall not be reproduced partially or whole for advertising or Legal entity.

4) The Test report shall not be reproduced without the written approval of laboratory In-charge.

Abhishek K. Singh

Tested By(Analyst)

Anshu Gupta

Checked by(Section In-charge)

Sanjeev Kumar Singh

Issued By(Lab In-charge)

Registered Office: 1236/2 Lajpat Nagar, Near Lala Lajpat
Rai School, Pundag, Argora, Ranchi, Jharkhand-834004
Contact: +91-9431115961, +91-9934307900
E-mail: gems.projects@yahoo.in, info@gemsgroup.in

Laboratory Address: 1236/2 Lajpat Nagar, Near Lala Lajpat
Rai School, Pundag, Argora, Ranchi, Jharkhand-835303, Contact: +91-9508707378,
E-mail: gemslab17@gmail.com
Website: www.gemsgroup.in



सबका मालिक एक

OM SAI HOSPITAL & RESEARCH CENTRE

BICH BAZAR, GOVINDPUR, DHANBAD (JHARKHAND)

Ph. : 06540-262402, Mob. : 9470995789, 9709208001

Website : www.omsaihospital.org, Email : osh@omsaihospital.org



DATE-21.02.2022

EMPLOYEE HEALTH REPORT OF JAI PRABHUJI IRON & STEEL PVT. LTD

Sl. NO.	NAME OF EMPLOYEE	X-RAY REPORT	P.F.T REPORT	REMARKS
1.	AJAY KUMAR SINHA	NAD	73%	
2.	ASAD ANSARI	NAD	76%	
3.	ASIF ANSARI	----	#NAME?	AB
4.	ASLAM ANSARI	NAD	75%	
5.	FIROJ ANSARI	NAD	73%	
6.	IBRAR ALAM ANSARI	NAD	76%	
7.	INAMUL ANSARI	NAD	74%	
8.	SINGHASHAN SINGH	NAD	77%	
9.	KHURSHID ALAM	NAD	73%	
10.	RATISH JHA	NAD	75%	
11.	SAMSHER ANSARI	NAD	76%	
12.	VIVEKANAND	NAD	72%	
13.	MD. RIZWAN AFTAB	NAD	74%	
14.	DILIP KUMAR PATHAK	NAD	73%	
15.	MD. SAHID ANSARI	NAD	75%	
16.	MD. SABUL ANSARI	NAD	72%	
17.	MD. JASIM ANSARI	----	----	AB
18.	MEGHU MAHATO	NAD	78%	
19.	SIDDIK ANSARI	NAD	74%	
20.	SOHEL ANSARI	NAD	75%	
21.	JAINUL ANSARI	NAD	73%	
22.	CHANDA SINGH	NAD	75%	
23.	SUBHASH CHANDRA VERMA	NAD	72%	

Vikash Ranjan
Dr. Vikash Ranjan

Director Medical
Om Sai Hospital &
Research Centre,

21/2/2022

नोट : 24 घंटे सेवा उपलब्ध 24 Hours Service Available



- This is only Professional opinion and not a diagnosis
- It should be clinically co-related be cross-checked
- Report not valid for medico legal purpose

JAI PRABHUJI IRON & STEEL PRIVATE LIMITED**JAI PRABHUJI****MANUFACTURERS OF QUALITY M.S. BILLET****Factory : C-21-24, Kandra Industrial Area, Govindpur, Dhanbad - 828 109 (Jharkhand)****Regd. Office : 27, Weston Street, 6th Floor, Room No. 611, Kolkata - 700 012****Email : jai_prabhuji@rediffmail.com • jaiprabhuji280@gmail.com****Website : www.jpispl.com, CIN No. : U27104WB2003PTC096615****Mobile : 9431125242 • 9431124208****TOTAL EXPENDITURE ON EMP**

SL NO	ACTIVITY	AMOUNT SPENT in
	Opening Total Expenditure till 30.09.2021	Rs. 46,62,283.00
Additional expenses between : 01.10.2021 to 31.03.2022		
1.	Salary of gardener and consumables	61,200.00
2.	Up gradation & Maintenance of APCD	92,780.00
3.	Water Sprinkling for Dust suppression	42,000.00
4.	Recurring Expenditure on operation of APCD	3,96,600.00
	Sub Total	Rs. 5,92,580.00
	Grand Total up to 31.03.2022	Rs. 52,54,863.00

For Jai Prabhuji Iron & Steel Pvt. Ltd.

R. K. Choudhary

Director

Annexure - 8

**From V
(see Rule 14)**

Environmental Statement for the financial year ending the 31st March 2022,

PART-A

- 1) Name & Address of the Owner/ : **M/s Jai Prabhuji Iron & Steel Pvt. Ltd.**
Occupier of the industry operation : C- 21-24, Kandra Industrial Area,
Or process : Govindpur, Dhanbad – 828109,
Jharkhand
- 2) Industry category primary: (STC Code): Iron Casting
- 3) Production capacity (Units): MS Billet - 36000 TPA
- 4) Date of the last environmental statement submitted: 16.06.2021
- 5) Year of establishment : 23.07.2004

PART- B

Water and Raw Materials Consumption

- (1) Water consumption per day : 20 KLD

Process	: Nil
Cooling	: 15 KLD
Domestic	: 03 KLD
Other	: 02 KLD

Name of the Products		Process water consumption per unit of Product output	
		During the previous Financial year	During the current financial year
Cooling		0.130 KL/T	0.135 KL/T
(ii) Raw Material Consumption			
Name of Material	Name of Product	Consumption of raw material per Unit of product output	
		During the previous financial year (2020-2021)	During the current financial year (2021-2022)
MS Scrap, Sponge Iron, Cast Iron	MS Billet	1.275 T/T	1.261 T/T
Industry May use code if discharge details of Raw Materials would violate contractual obligation, otherwise and industries have to name the raw materials.			

For Jai Prabhuji Iron & Steel Pvt. Ltd.

R.K. Choudhary

Director

PART-C

Pollution Discharged in the Environment / unit Output (Parameter as certified in the consent issued)

1. Pollutants	Quantity of pollutants discharged (Mass/day)	concentrations of pollution in discharged (Mass/day)	Variation from prescribed with reasons
(a) Water	Zero Ind. Effluent Discharge maintained with recycling	NA	NA
(b) Air	Within norms	Monitoring reports Enclosed.	NA

PART-D

Hazardous Wastes (As specified under Hazardous Waste/Management and Handling Rules, 1989)

Hazardous Waste	Total Quantity(Kg.)	
	During the previous Financial year	During the current financial year
(a) From Process	Nil	Nil
(b) From pollution Facilities	Nil	Nil

PART-E

Solid Waste

	Total Quantity (in MT.)	
	During the previous Financial year (2020-2021)	During the current Financial year (2021-2022)
(a) From Process	9848 MT	9366 MT
(b) From Pollution Control Facilities	Nil	Nil
1. Quantity received or re-utilized Within the unit		
2. Solid	9840 MT	9300 MT (disposed)
3. Disposed		

For Jai Prabhuj Iron & Steel Pvt. Ltd.

R.K. Choudhary

Director

PART-F

Please specify the characterization(in the term of consumption and quantity) of Hazardous as well as solid waste and disposal practice adapted for both these Categories of waste.

Solid Waste (Slag) is to outside parties (Rama Metal Udyog, Kajora, WB) for metal extraction and re-use in construction filling.

PART-G

Impact of the pollution abatement measures taken on conservation of natural resource and on production

This work zone environment is maintained and hence efficiency of workers improved.

PART-H

Additional measures/ investment proposal for environmental protection including abatement of pollution, prevention of pollution.

FES with Scrubber has been installed, other measures as per direction of the Board

PART-I

Any other particulars for improving the quantity of the environment.

Tree Plantation has been done and maintained properly, Water spraying is done when and where is required. Further plantation is being carried out in the plant premises.

For Jai Prabhuji Iron & Steel Pvt. Ltd.

R.K. Choudhary

Director

M/S JAI PRABHUJI IRON & STEEL PVT LTD, KANDRA INDUSTRIAL AREA, DHANBAD		
COMPLIANCE REPORT OF CONSENT TO OPERATE		
Ref No. JSPCB/HO/RNC/CTO-3706288/2018/1699, Dated 2018-10-30		
SPECIFIC CONDITIONS		
1	That, the occupier shall operate and maintain air pollution control Device regularly and keep record of it.	Being Complied
2	That, the occupier shall keep the maximum annual production below the capacity required for the obtaining Environment Clearance as per EIA Notification 2006 and shall submit Annual production report to this office yearly	Agreed and complied.
3	That, the occupier shall utilize and dispose slag properly.	Being complied. Slag is send to Recovery unit and used for road construction.
4	That, the occupier shall do water sprinkling at all the dust generated areas and maintain good housekeeping.	Complied: Water sprinkling done at all dusty generating area and housekeeping maintained.
5	That, the occupier shall in no case dispose water outside the premises of the unit.	Being complied. No water discharged outside.
6	That, the occupier shall make the inside work area pucca and maintain it.	Being Complied

For Jai Prabhuji Iron & Steel Pvt. Ltd.

R.K. Choudhary

Director

7	That, the occupier shall implement rain water harvesting system regularly and shall make arrangement properly to quench rain water.	Complied. Two no's of recharge pit made.
8	That the occupier shall do tree plantation in all vacant area of the premise and shall protect it for 05 years.	Plantation done in all around the factory premises and continued.
9	That the occupier shall submit the compliance report along with all evidentiary documents and photographs of pollution control device.	Complied. (Photographs of PCD attached)
10	That the occupier shall if be found violating the consent to operate at any point of time during inspection of the plant by the competent authority, the consent to operate shall be revoked as per provision of the acts.	Being Complied
11	That the occupier shall submit applications for renewal of the consent under section 25/26 of the water (Prevention & Control of Pollution) Act, 1974 and under section 21 of the Air (Prevention & Control of pollution) Act, 1981 again 120 days prior to the date of expiry of this consent i.e. 31.12.2023 with documents showing compliance of all of the above conditions.	Complied

For Jai Prabhuji Iron & Steel Pvt. Ltd.

R.K. Chaudhary

Director

GENERAL CONDITIONS

That, the occupier shall maintain the **National Ambient Air Quality Standard** given below:

S.N	Pollutant	Time Weighted Average	Concentration in Ambient Air	
			Industrial Residential, Rural and Other Area	Ecologically Sensitive Area (notified by Central Govt)
(1)	(2)	(3)	(4)	(5)
1	Sulphur Dioxide (SO ₂), μm^3	Annual 24Hours	50 80	20 80
2	Nitrogen Dioxide (NO ₂), μm^3	Annual 24Hours	40 80	30 80
3	Particulate Matter (Size less than 10 μm) or PM ₁₀ μm^3	Annual 24Hours	60 100	60 100
4	Particulate Matter (Size less than 10 μm) or PM _{2.5} μm^3	Annual 24Hours	40 60	40 60
5	Ozone (O ₃), $\mu\text{g}/\text{m}^3$	8Hours 1Hour	100 180	100 180
6	Lead (Pb) $\mu\text{g}/\text{m}^3$	Annual 24Hours	0.50 1.0	0.50 1.0
7	Carbon Monoxide (CO) mg/m^3	8Hours 1Hour	02 04	02 04
8	Ammonia (NH ₃) $\mu\text{g}/\text{m}^3$	Annual	100 400	100 400
9	Benzene (C ₆ H ₆) $\mu\text{g}/\text{m}^3$	Annual 24Hours	05	05
10	Benzo(a) Pyrene (BaP) Particulate Phase only ng/m^3	Annual	01	01
11	Arsenic (As) ng/m^3	Annual	06	06
12	Nikel (Ni) ng/m^3	Annual	20	20

Note: Serial no. 1 to 4 – Mandatory.
Serial no. 5 to 12 As applicable for specific type of industry.

AAQ maintained as per norms. Monitoring reports for the period attached

That, the occupier shall maintain quality within the standard and the quantity, as follows:

S.N.	Parameter	Standard
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Emission well within the standard limit. Monitoring reports attached

For Jai Prabhuji Iron & Steel Pvt. Ltd.

R.K. Chaudhary

Director

3	<p>That, the occupier shall keep process effluent in close-circuit and the quality of effluent from other sources in conformity with the standard (s) and the discharge quantity as below:</p> <table border="1"> <thead> <tr> <th>S.N.</th><th>Parameter</th><th>Standard</th></tr> </thead> <tbody> <tr> <td> </td><td> </td><td> </td></tr> </tbody> </table>	S.N.	Parameter	Standard				Wastewater reused and/or recycled. No discharge of any effluent outside the premises
S.N.	Parameter	Standard						
4	<p>That, the occupier shall dispose of solid wastes as follows:</p> <table border="1"> <thead> <tr> <th>S.N.</th><th>Waste Type</th><th>Mode of Disposal</th></tr> </thead> <tbody> <tr> <td> </td><td> </td><td> </td></tr> </tbody> </table>	S.N.	Waste Type	Mode of Disposal				Solid waste disposed as per norms.
S.N.	Waste Type	Mode of Disposal						
5	That, the occupier shall keep DG set(s) within acoustic enclosure and shall keep the height(s) of exhaust pipe(s) as per Central Pollution Control Board norm.	Silent type D.G. set installed and exhaust pipe raised as per norms						
6	That, the occupier shall install and maintain Central Ground Water Board/ State Ground Water Directorate approved system of rain water harvesting-cum-ground water recharge and submit the photographic view of the structures within a month.	Rain water harvesting - cum - ground water discharge system installed as per guidelines. Two nos of recharge pit is made.						
7	That, the occupier shall grow and maintain greenery of the project in the periphery and other available spaces and shall continue enhancing its plant density and biodiversity.	Greenery in the periphery and other available spaces are maintained. and being continued						
8	That, the occupier shall submit environmental statement with supporting stoichiometric calculations analyses reports, every year latest by 30 th September of the next financial year.	Environmental statement for the period ending March 2021 already submitted						
9	That, the occupier shall submit report(s) duly monitored and issued by an NABL accredited / ISO 9001: 2007 certified laboratory in compliance sub-para (2), (3), (4) and (5) of paragraph 3 of this CTO yearly at required periodicity.	Reports of NABL accredited laboratory enclosed						

For Jai Prabhuj Iron & Steel Pvt. Ltd.

R. K. Choudhary

Director

10	That, this CTO is valid subjected to the validity of mining lease/Mining Plan/Ecofriendly/ Environmental Clearance, if applicable. In case of no renewal of Mining Lease/Mining Plan, this consent shall be treated as revoked automatically.	Agreed
11	That, this CTO is issued from the environmental angle only and does not absolve the occupier from other statutory obligations prescribed under any under any other law or any other instrument in force. The sole and complete responsibility to comply with these conditions laid down in all other laws for the time-being in force, rests with the industry/unit/occupier.	All applicable statutory obligations are being complied.
12	That, this CTO shall not in any way, adversely affect or jeopardize the legal proceeding, if any instituted in past or that could be, instituted against you by the State Board for violation of the provisions of the Act or the Rules made there under.	Agreed
13	That, the occupier shall comply with all applicable provisions of the Water (Prevention & Control of Pollution) Act, 1974, the Water (Prevention & Control of Pollution) Cess Act, 1977, the Air (Prevention & Control of Pollution) Act, 1981; and the Environment (Protection) Act, 1986 and Rules made there under.	All applicable provisions of the Acts and Rules are being complied.

For Jai Prabhuji Iron & Steel Pvt. Ltd.

R.K. Choudhary

Director