



SBPIL/TILDA/ENV/25-26/1649

Date: 16.12.2025

To

The Regional Officer,
Integrated Regional Office,
Ministry of Environment and Forest, Climate Change
Ground Floor Aranya Bhavan, North Block, Sec- 19
Atal Nagar, Naya Raipur (C.G.) - 492002

Sub: Submission of Six-monthly Compliance Report for the period April 25- September 25.

Ref: Environmental Clearance vide letter No. J-11011/394/2009-IA II (I) DATED 06/10/2010, From Govt. of India, Ministry of Environment and Forests and Climate Change, for Shri Bajrang Power & Ispat Ltd., Village -Tandawa & Kundru, Tehsil- Tilda, Raipur (C.G.).

Dear Sir,

With reference to above cited subject, please find enclosed herewith Six monthly Compliance Report for the period **April 25- September 25**, along with all supporting documents as required by your good office in compliance of the Environmental Clearance granted by Ministry of Environment & Forests and Climate Change (MoEF & CC), New Delhi vide letter **No J-11011/394/2009-IA II (I) DATED 06/10/2010**.

We hope, you will find the above in order.

Thanking you,

For SHRI BAJRANG POWER & ISPAT LTD.
(TILDA DIVISION)

Authorized Signatory

Encl: As Mentioned Above

CC- 1. Regional officer, Chhattisgarh Environment Conservation Board, New Office Building, Ring Road No. 2 Tatibandh Raipur (C.G.)
2. Member Secretary, Chhattisgarh Environment Conservation Board, North Block, Sector-19, Atal Nagar Raipur, Chhattisgarh.

CIN No. : U27106CT2002PLC015184

Office & Works : Kh. No. 521/44, Village-Tandwa, Dharsiwa-Tilda Road, Tehsil-Tilda, Dist.-Raipur 493 116 (C.G.)

Ph. : +91-771-4288025 / 35, Fax : +91-771-4288075, E-mail : info.tld@goelgroup.co.in

Regd. Office : Vill. Borjhara, Urla Industrial Area, Raipur 492 003 (C.G.) Ph. : +91-771-4288019 / 29 / 39

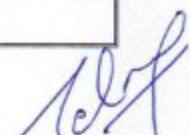


COMPLIANCE REPORT OF SPECIFIC & GENERAL CONDITIONS OF THE ENVIRONMENTAL CLEARANCE GRANTED BY MINISTRY OF ENVIRONMENT AND FORESTS, NEW DELHI FOR EXPANSION OF IRON ORE BENEFICIATION PLANT AND PELLETIZATION PLANT (INTEGRATED STEEL PLANT) BY M/S. SHRI BAJRANG POWER AND ISPAT LIMITED AT VILLAGE: TANDWA & KUNDRU, TEHSIL TILDA, DISTRICT RAIPUR (C.G).

REF: F.N0. J-11011/394/2009-IA II (I) DATED 06/10/2010

1. SPECIFIC CONDITIONS & THEIR STATUS

Sr.No.	Compliance Conditions	Compliance Status as on 30/09/2025
i	Effort shall be made to reduce RSPM levels in the ambient air and a time bound action plan shall be submitted. Online ambient air quality monitoring and Continuous stack monitoring facilities for all the stacks should be provided and sufficient air pollution control devices viz. Electrostatic precipitator (ESP), bag house, bag filters etc. should be provided to keep the emission levels below 50 mg/Nm ³ and adopting energy efficient technology.	We have already installed suitable capacity ESPs, Bag Filters, De-dusting systems, Mist Water spray systems, fixed & movable water sprinklers at desired locations, to control and maintain stack emissions and ambient air quality, well within the prescribed norms. Continuous Online stack monitoring system installed in all stacks and four nos(4) Continues Online ambient air quality monitoring stations has been installed in all four directions and connected with CPCB & CECB's server. We have adopted energy efficient technology.
ii	Effort shall be made to implement dry quenching in the coke oven plant.	Yet, we have not installed Coke Oven plant.
iii	As proposed, Electrostatic precipitator (ESP) shall be provide to sponge iron plant WHRB AFBC and dust catcher to blast furnace to control SPM levels within 50mg/Nm ³ . Fume extraction system shall be provided to induction furnaces to control the emissions within the prescribe standards.	We have installed Electrostatic precipitator (ESP) in Sponge Iron plant, WHRB and AFBC based power plant and maintaining stack emissions well within the prescribed norms, We have not installed Blast furnace and Induction furnaces in our plant premises.
iv	The National Ambient Air Quality Emission Standards issued by the Ministry vide G.S.R. No. 826(E) dated 16 November, 2009 should be followed.	Agreed and being followed.
v	Gaseous emission levels including secondary fugitive emissions from all the sources should be controlled within the latest permissible limits issued by the Ministry and regularly monitored. Guideline /Coad of practice issued by the CPCB shall be followed standard for the sponge iron plant issued by the ministry vide GSR 414(E) dated 30 th may2008 shall be followed.	Gaseous emission and secondary fugitive emissions are being controlled and maintained in well within the latest prescribed norms by the effective operations of installed Air Pollution control equipment and by adopting good housekeeping practices and records are being maintained and being submitted to concerned authorities. Standard for the sponge iron plant issued by the ministry vide GSR 414(E) dated 30 th may2008 are being followed Annexure - I



vi.	The waste generated out of the flue gases from the coke oven plant shall be used for WHRB power plant.	At present, we have not installed Coke Oven plant.
vii	Total water requirement from River Kharun/Shivnath shall not exceed 18,145 KLD. Efforts shall further be made to use maximum water from the rain water harvesting sources, use of air-cooled condensers shall be explored and closed-circuit cooling system shall be providing to reduce water consumption and water requirement shall be modified accordingly all the effluent shall be discharge and "Zero" discharge shall be adopted sanitary sewage shall treated in septic tank followed by soak pit.	At present, our industrial water requirement is only 6578 KLD for existing installed units.. In view of Rain water harvesting, we have installed 6 nos. Rain Water Harvesting systems at different locations of plant premises. Surface water from shivnath river is being used for cooling purpose in re-circulating manner. Industrial and domestic effluents are being treated in installed ETP & STP within plant premises and treated water is being used for dust suppression and green belt development, hence zero discharge is being maintained all the time. Sanitary sewage are being treated in septic tank followed by soak pit.
viii.	Efforts shall be made to make use of rain water harvested. If needed, capacity of the reservoir shall be enhanced to meet the maximum water requirement only balance water requirement shall be met from other sources.	Top roof rain water is being used for recharge the water table, while surface rain water is being collected in our settling tank and reservoir tank through constructed drains. Our sincere efforts toward the conservation of natural resources i.e. water.
ix	Regular monitoring of influent and effluent surface, sub-surface and ground water shall be ensure and treated waste water should meet the norms prescribe by the state Pollution control board or describe under the Environment (Protection) Act 1986 whichever are more stringent. Leachate study for the effluent generated and analysis shall also be regularly carried our and report submitted to the ministry's Regional office at Bhopal. Chhattisgarh Environmental Conservation Board (CECB) and CPCB.	Effluent, surface and ground water quality is being monitored by NABL Accredited agency, twice a year and reports are being submitted to concerned authorities. Leachate study and analysis is being regularly carried out by NABL Accredited agency, and report is submitted to the ministry's Regional office. Chhattisgarh Environmental Conservation Board (CECB) and CPCB. Copy of the same is enclosed as Annexure-II .
x	All the coal fines char from DRI plant and washery rejects shall be utilized in AFBC boiler of power plant and no char shall be used for briquette making or disposed off anywhere else. AFBC boiler shall be installed simultaneously along with the DRI plant to ensure full	Generated coal fines, char from DRI plant is being utilized in 9 MW AFBC boiler of power plant and balance is being used in our 16 MW AFBC based power plant in Gondwara unit. At present, Coal Washery, Blast Furnace, Steel Melting shop units not installed by us.



	utilization of char from the beginning. All the blast furnace (BF) slag shall be provided to the cement manufacturing. Scrap shall be used in steel melting shop (SMS) and SMS slag and kiln accretion shall be properly disposed of in environment friendly manner.	
xi	The prescribed emission standard for coke oven plants as notified with notification number GSR 46 (E) dated 3rd February 2006 and subsequently amendment shall be complied with.	Yet, We have not installed Coke Oven plant.
xii	In plant control measures like bag filters, de dusting and dust suppression system shall be provided to control Fugitive emissions from all the vulnerable source dust extraction and suppression system shall be provided at all the transfer point coal handling plant and coke sorting plant of oven plant bag filter shall be provided to hoods and dust collectors to coal and coke handling to control dust emission. Water sprinkling system shall be provided to control secondary fugitive dust emission generated during screening loading unloading handling and storage of raw material etc.	We have already installed Bag Filters, De-dusting systems, Mist Water spray systems, fixed & movable water sprinklers at desired locations, to control Fugitive emissions from all the vulnerable source. Dust extraction and suppression system has been provided at all the transfer point, coal handling plant. Water sprinkling system provided, to control secondary fugitive dust emission, generated during screening, loading, unloading, handling and storage area of raw material etc.
xiii	Proper utilization of fly shall be ensured as per Fly Ash Notification 1999 and subsequent amendment in 2009.	Fly ash is being used in manufacturing of Bricks & Blocks in our own Fly ash bricks manufacturing unit and balance if, is being supplied to other Bricks manufacturer.
xiv	Vehicular pollution due to transportation of raw material and finished product shall be controlled. Proper arrangement shall also be made to control dust emissions during loading and unloading of the raw material and finished product.	All the internal roads are RCC and same are being cleaned & watered by tankers and sprinklers, to avoid vehicular pollution. Water sprinkler systems installed at loading and unloading area of the raw material and finished product.
xv	Transportation of raw coal during the initial phase shall be by 40-T mechanically covered or tarpaulin covered truck from the coalmines to the washery. The raw coal washed coal and coal waste (reject) shall be stacked properly at earmarked site(s) within sheds/stock yards fitted with wind breakers/Shields. adequate measures shall be taken to ensure that the stored minerals do not catch fire.	There is no coal washery unit. However adequate fire safety measures are being taken to ensure that the stored minerals do not catch fire.



xvi	Hoppers of the coal crushing unit at the crushing shed and washery unit shall be fitted with high efficiency bag filters/Dust extractors and Mist spray water sprinkling system shall be installed and operated effectively at all time of operation to check fugitive emission from crushing operations transfer point of belt conveyor system which shall be closed and from transportation roads.	There is no Coal Washery unit. However high efficiency bag filters/Dust extractors and Mist spray water sprinkling system have been installed at desired locations of plant, to control fugitive emission.
xvii	All internal roads shall be black topped. The roads shall be regularly cleaned with mechanical sweepers. A 3-tier avenue plantation using native species shall be developed along the roads. Facilities for parking of trucks carrying raw coal from the linked coalmines shall be created within the unit.	All the internal roads are RCC and same are being cleaned & watered by tankers and sprinklers, to avoid vehicular pollution. Avenue plantation using native species has been developed along the roads. Facilities for parking of trucks carrying raw coal from the linked coalmines provided within the unit.
xviii	The washery unit shall be a zero-discharge facility and no wastewater shall be discharge from the washery into the drain/ natural watercourses. Recycled water shall be used for development and maintenance of green belt and in dust suppression from plant operations.	There is no Coal Washery unit.
xix	Proper handling, storage, utilization and disposal of all the solid waste shall be ensured and regular report regarding toxic metal content in the Waste material and its composition and use of solid/ hazardous waste should be submitted to the ministry's Regional Office at Bhopal CECB and CPCB.	All the generated solid wastes are being handled, stored, utilized and disposed off in safe and scientific manner. Report of Toxic metal content in the Waste material and its composition and uses of solid/ hazardous waste are being submitted to the ministry's Regional Office at Raipur, CECB and CPCB.
xx	A time bound disaster Management Plan shall be submitted to reduce solid waste, its proper utilization and disposal.	Disaster Management Plan, to reduce solid waste and their utilization and disposal has already been submitted.
xxi	Risk and Disaster Management Plan along with the mitigation measures shall be prepared and copy submitted to the Ministry's Regional Office at Bhopal CECB and CPCB within 3 months of issues of environmental clearance letter.	Already prepared and submitted to concerned authorities.
xxii	As proposed green belt shall be developed in 33% of plant area as per the CPCB guidelines in consultation with the DFO.	As per latest CPCB guidelines, We have developed green belt in 34% area of total plant area.



xxiii	All recommendation made in the charter on corporate Responsibility for Environment Protection (CREP) for the steel Plants should be implemented.	All recommendation made in the charter on corporate Responsibility for Environment Protection (CREP) for the steel Plants has been implemented. Enclosed Annexure III.
xxiv	All the commitments made to the public during the public hearing/public consultation meeting held on 11th February 2010 shall be satisfactorily implemented and separated budget for implementing the same should be allocated and information submitted to the Ministry's of Regional Office at Bhopal.	Commitments made to the public during the public hearing/public consultation meeting held on 11th February 2010 has been implemented and informed to concerned authorities.
xxv	At least 5% of the total cost of the project should be earmarked towards the corporate social responsibility and item wise details along with time bond action plan should be prepared and submitted to the Ministry Regional Office at Bhopal implementation of such program should be ensured accordingly in a time bond manner's	Details of work covered under Corporate Social Responsibility, all ready submitted.
xxvi	Rehabilitation and Resettlement plan for the project affected population shall be implemented as per the policy of the State Government in consultation with the State Government of Chhattisgarh. Compensation paid in any case should not be less than the norms describe under the National Resettlement and Rehabilitation Policy ,2007	Now this is running plant. There was not required of Rehabilitation and Resettlement.
xxvii	The company shall provide housing for construction labour within the site with all necessary infrastructure and facilities such as fuel for cooking, mobile toilets, safe drinking water, medical health care, crèche etc. The housing may be in the form of temporary structures to be removed after the completion of the project.	Now this is running plant. During the construction period, labours were engaged from near by villages, no need for housing for them.

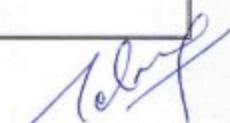


B. GENERAL CONDITIONS:

Sl. No.	Conditions Laid Down by MoEF	Compliance by SBPIL
i	The project authorities shall adhere to the stipulations made by the Chhattisgarh Environment Conservation Board (CECB) and the State Government.	Agreed and being followed.
ii.	No further expansion or modifications in the plant shall be carried out without prior approval of the Ministry.	Agreed and being followed. For expansion or modifications in the plant, prior approval of the Ministry will be taken, as per guide lines.
iii.	The gaseous emissions from various process units shall conform to the load/mass based standards notified by this ministry on 19 th may, 1993 and standards prescribed from time to time. The CPCB may specify more stringent standards for the relevant parameters keeping in view the nature of the industry and its size and location. At no time, the emission level shall go beyond the prescribed standards. Interlocking facilities shall be provided so that process can be automatically stopped in case emission level exceed the limit.	Gaseous emissions from various process units are being maintained well within the latest prescribed norms. Interlocking facilities has been provided between the process equipments and Pollution control equipments, to control emission level within prescribed limits.
iv.	The overall noise levels in and around the plant area shall be kept well within the standards (85 dBA) by providing noise control measures including acoustic hoods, silencers, enclosures etc. on all sources of noise generation. The ambient noise levels should confirm to the standards prescribed under EPA Rules, 1989 viz. 75 dBA (daytime) and 70 dBA (night time).	Noise levels in and around the plant area is being maintained well within the prescribed norms, by adopting noise control measures like installation of low noise generation equipments, proper lubrication of running equipments etc. apart from that personal protective equipments like ear plugs, mufflers etc are being provided to workmen, working at noise prone area. Copy of noise monitoring reports is attached as Annexure IV .
v.	Occupational health surveillance of the workers shall be done on a regular basis and records maintained as per the Factories Act.	Occupational health surveillance of the workers are being carried out on a regular basis and records are being maintained as per the Factories Act. Copies of reports of patients for sample are enclosed as Annexure-V .



vi.	All the environmental Management measures given in the EIA/EMP shall be implemented and complied with.	All the environmental Management measures given in the EIA/EMP has been implemented and being complied.
vii.	The company shall develop rain water harvesting structure to harvest the rain water for utilization in the lean season besides water recharging the ground water table.	We have constructed 6 nos. Rain Water Harvesting systems at different locations of plant area, for recharging of the ground water table.
viii.	Proper housekeeping and adequate occupational health programs shall be taken as per the Factories Act.	Good House Keeping practices are being adopted by us and occupational health programs are being conducted by us, as per the Factory Act.
ix	The company shall undertake eco-development measures including community welfare measures in the project area.	Agreed and being followed.
x	A separate Environment management cell to carry out various management and monitoring functions shall be set up under the control of senior executive.	An Environment management cell has been constructed, to carry out various management and monitoring functions under the control of senior executive. List Enclosed. Annexure.-VI
xi	Requisite funds shall be earmarked towards the capital cost and recurring cost/annum for environmental pollution measures and judiciously utilized to implement the conditions stipulated by the Ministry of Environment and Forests as well as the State Government. The funds so provided shall not be diverted for any other purpose.	Copy of details already submitted.
xii	Project authorities 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 and the date of commencing the land development work.	Details already submitted.
xiii	A copy of clearance letter shall be sent by the proponent to concerned Panchayat, Zila Parishad / Municipal Corporation, Urban Local Body and the local NGO, if any, from whom suggestions / representation, 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.	We had send the copy of clearance to concerned Panchayat, Zila Parishad / Municipal Corporation, Urban Local Body and clearance letter put on the web site of the company..



xiv	The project proponent shall upload the status of compliance of the stipulated environment clearance conditions, 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, the respective Zonal Office of CPCB and the CECB. The criteria pollutant levels namely; PM10, SO2 and 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.	We are uploading the status of compliance of the stipulated environment clearance conditions, including results of monitored data on our website and updating the same periodically and being sent to the Regional Office of the MOEF, the respective Zonal Office of CPCB and the CECB. Ambient and stack emissions etc. are being monitored and same are being displayed near the main gate of the company.
xv	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 at Bhopal, the respective Zonal Office of CPCB and the SPCB. The Regional Office of this Ministry at Bhopal / CPCB / CECB shall monitor the stipulated conditions.	We are submitting the 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 at Raipur, the respective Zonal Office of CPCB and the SPCB.
xvi	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 Offices of the MOEF by E-mail.	We are regularly submitting the environmental statement for each financial year ending 31st March in Form-V within the stipulated time period to the State Pollution Control Board and Regional Offices of the MOEF by E-mail.
xvii	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 CECB and may also be seen at Website of the Ministry of Environment and Forests at http://envfor.nic.in . This shall be advertised within seven days from the	We have already published in the two local newspapers and it may also be seen in Website of the Ministry of Environment and Forests at http://envfor.nic.in . Enclosed newspaper as Annexure VII



	date of issue of the clearance letter, at least in two local newspapers that are widely circulated in the region of which one shall be in the vernacular language of the locality concerned and a copy of the same shall be forwarded to the Regional office at Bhopal.	





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ISO 9001, 14001 & 45001 Certified Company
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TEST REPORT

Annexure I

VIBRANT

Sample Number:

VTL/FD/04

Name & Address of the Party

M/s SHRI BAJRANG POWER AND ISPAT LTD.
Kh No. 521/44, VILL- TANDAWA , DHARSIWA-
TILDA ROAD, TEHSIL- TILDA, RAIPUR (C.G.)
493116

Report No.:

VTL/FD/2511280012

Format No.:

7.8 F 02

Party Reference No.:

WO/TLD/2526/001334

Sample Description :

Fugitive Emission Monitoring

Report Date:

02/12/2025

Period of Analysis:

28/11/2025-02/12/2025

Receipt Date

28/11/2025

Results

General Information:-

Sampling Location

: Near SID Cooler Discharge Area

Sample collected by

: VTL Team

Sampling Equipment used

: HVS

Instrument Code

: VTL/HVS/04

Latitude

: 21.487669

Longitude

: 81.769348

Meteorological condition during monitoring

: Clear sky

Date of Sampling

: 25/11/2025

Time of Sampling

: 10:00 to 14:00 Hrs.

Ambient Temperature (°C)

: Min. 18°C, Max. 29°C

Surrounding Activity

: Human, Vehicular & Plant Activities

Method of Sampling

: IS-5182 & CPCB Guidelines

Sampling Duration

: 8 hrs.

Parameter Required

: As Per Work Order

S. No.	Parameter	Protocol	Result	Unit	Limit
1.	Suspended Particulate Matter (SPM)	VTL/STP/02/STP/01	629.0	µg/m3	2000

End of the Report


Checked By



RK Yadav
Lab Incharge
Authorized Signatory


Corporate & Registered Office:

Plot No. Q-39, Shringarpura, Narayan Vihar Q,
Bhankrota, Jaipur 302026 (Raj.)
0141-2954638 bd@vibranttechnolab.com
www.vibranttechnolab.com

Terms & Conditions:

1. The Result Listed refer only to the tested sample and applicable parameters.
2. Total Liability of our concern is limited to the invoiced amount. 3. The report is not to be reproduced wholly or part and cannot be used as an evidence in the court of law and should not be used in any advertising media without our special permission in writing. 4. Authenticity of Test Report and Accreditation status may be seen online through QR Code. 5. Retention period of sample will be 30 days only, any query beyond 30 days will not be entertained.

Pages 1 of 1



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EPA Recognized Laboratory | NABET Accredited EIA Consultant Organisation

TEST REPORT

VIBRANT

Sample Number:

VTL/FD/02

Name & Address of the Party

M/s SHRI BAJRANG POWER AND ISPAT LTD.
Kh No. 521/44, VILL- TANDAWA , DHARSIWA-
TILDA ROAD, TEHSIL- TILDA, RAIPUR (C.G.)
493116

Report No.:

VTL/FD/2511280010

Format No.:

7.8 F 02

Party Reference No.:

WO/TLD/2526/001334

Sample Description :

Fugitive Emission Monitoring

Report Date:

02/12/2025

Period of Analysis:

28/11/2025-02/12/2025

Receipt Date

28/11/2025

Results

General Information:-

Sampling Location

: Near Banification Plant

Sample collected by

: VTL Team

Sampling Equipment used

: HVS

Instrument Code

: VTL/HVS/04

Latitude

: 21.484683

Longitude

: 81.772484

Meteorological condition during monitoring

: Clear sky

Date of Sampling

: 24/11/2025

Time of Sampling

: 08:30 to 12:30 Hrs.

Ambient Temperature (°C)

: Min. 18°C, Max. 28°C

Surrounding Activity

: Human, Vehicular & Plant Activities

Method of Sampling

: IS-5182 & CPCB Guidelines

Sampling Duration

: 4 hrs.

Parameter Required

: As Per Work Order

S. No.	Parameter	Protocol	Result	Unit	Limit
1.	Suspended Particulate Matter (SPM)	VTL/STP/02/STP/01	835.0	µg/m3	2000

-----End of the Report-----


Checked By



RK Yadav
Lab Incharge
Authorized Signatory

Pages 1 of 1

Corporate & Registered Office:

Plot No. Q-39, Shringarpura, Narayan Vihar Q,
Bhankrota, Jaipur 302026 (Raj.)

0141-2954638 bd@vibranttechnolab.com

www.vibranttechnolab.com

Terms & Conditions:

1. The Result Listed refer only to the tested sample and applicable parameters.
2. Total Liability of our concern is limited to the invoiced amount.
3. The report is not to be reproduced wholly or part and cannot be used as an evidence in the court of law and should not be used in any advertising media without our special permission in writing.
4. Authenticity of Test Report and Accreditation status may be seen online through QR Code.
5. Retention period of sample will be 30 days only, any query beyond 30 days will not be entertained.



VIBRANT TECHNO LAB PVT. LTD.

ISO 9001, 14001 & 45001 Certified Company
EPA Recognized Laboratory | NABET Accredited EIA Consultant Organisation

TEST REPORT

VIBRANT

Sample Number:

VTL/FD/03

Name & Address of the Party

M/s SHRI BAJRANG POWER AND ISPAT LTD.
Kh No. 521/44, VILL- TANDAWA,
DHARSIWA- TILDA ROAD, TEHSIL- TILDA,
RAIPUR (C.G.) 493116

Report No.:

VTL/FD/2511280011

Format No.:

7.8 F 02

Party Reference No.:

WO/TLD/2526/001334

Sample Description :

Fugitive Emission Monitoring

Report Date:

02/12/2025

Period of Analysis:

28/11/2025-02/12/2025

Receipt Date

28/11/2025

Results

General Information:-

Sampling Location

: Near Raw Material Yard

Sample collected by

: VTL Team

Sampling Equipment used

: HVS

Instrument Code

: VTL/HVS/03

Latitude

: 21.493157

Longitude

: 81.775055

Meteorological condition during monitoring

: Clear sky

Date of Sampling

: 25/11/2025

Time of Sampling

: 09:00 to 13:00 Hrs.

Ambient Temperature (°C)

: Min. 18°C, Max. 28°C

Surrounding Activity

: Human, Vehicular & Plant Activities

Method of Sampling

: IS-5182 & CPCB Guidelines

Sampling Duration

: 8 hrs.

Parameter Required

: As Per Work Order

S. No.	Parameter	Protocol	Result	Unit	Limit
1.	Suspended Particulate Matter (SPM)	VTL/STP/02/STP/01	754.0	µg/m3	2000

-----End of the Report-----


Checked By



RK Yadav
Lab Incharge
Authorized Signatory 

Corporate & Registered Office:

Plot No. Q-39, Shringarpura, Narayan Vihar Q,
Bhankrota, Jaipur 302026 (Raj.)
0141-2954638 bd@vibranttechnolab.com
www.vibranttechnolab.com

Terms & Conditions:

1. The Result Listed refer only to the tested sample and applicable parameters.
2. Total Liability of our concern is limited to the invoiced amount.
3. The report is not to be reproduced wholly or part and cannot be used as an evidence in the court of law and should not be used in any advertising media without our special permission in writing.
4. Authenticity of Test Report and Accreditation status may be seen online through QR Code.
5. Retention period of sample will be 30 days only, any query beyond 30 days will not be entertained.

Pages 1 of 1



VIBRANT TECHNO LAB PVT. LTD.

ISO 9001, 14001 & 45001 Certified Company
EPA Recognized Laboratory | NABET Accredited EIA Consultant Organisation

TEST REPORT

VIBRANT

Sample Number:

VTL/FD/01

Name & Address of the Party

M/s SHRI BAJRANG POWER AND ISPAT LTD.
Kh No. 521/44, VILL- TANDAWA,
DHARSIWA- TILDA ROAD, TEHSIL- TILDA,
RAIPUR (C.G.) 493116

Sample Description :

Fugitive Emission Monitoring

Report No.:

VTL/FD/2511280009

Format No.:

7.8 F 02

Party Reference No.:

WO/TLD/2526/001334

Report Date:

02/12/2025

Period of Analysis:

28/11/2025-02/12/2025

Receipt Date

28/11/2025

Results

General Information:-

Sampling Location

: Near Ash Silo

Sample collected by

: VTL Team

Sampling Equipment used

: HVS

Instrument Code

: VTL/HVS/03

Latitude

: 21.486441

Longitude

: 81.769153

Meteorological condition during monitoring

: Clear sky

Date of Sampling

: 24/11/2025

Time of Sampling

: 08:00 to 12:00 Hrs.

Ambient Temperature (°C)

: Min. 18°C, Max. 28°C

Surrounding Activity

: Human, Vehicular & Plant Activities

Method of Sampling

: IS-5182 & CPCB Guidelines

Sampling Duration

: 8 hrs.

Parameter Required

: As Per Work Order

S. No.	Parameter	Protocol	Result	Unit	Limit
1.	Suspended Particulate Matter (SPM)	VTL/STP/02/STP/01	730.0	µg/m3	2000

-----End of the Report-----


Checked By



RK Yadav
Lab Incharge
Authorized Signatory

Pages 1 of 1

Corporate & Registered Office:

Plot No. Q-39, Shringarpura, Narayan Vihar Q,
Bhankrota, Jaipur 302026 (Raj.)
0141-2954638 bd@vibranttechnolab.com
www.vibranttechnolab.com

Terms & Conditions:

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- Authenticity of Test Report and Accreditation status may be seen online through QR Code.
- Retention period of sample will be 30 days only, any query beyond 30 days will not be entertained.



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ISO 9001, 14001 & 45001 Certified Company
EPA Recognized Laboratory | NABET Accredited EIA Consultant Organisation

TEST REPORT

Annexure II

VIBRANT

Sample Number: VTL/ SW/01
Name & Address of the Party: M/s SHRI BAJRANG POWER AND ISPAT LTD.
Kh No. 521/44, VILL- TANDAWA , DHARSIWA-TILDA ROAD, TEHSIL- TILDA, RAIPUR (C.G.) 493116
Sample Collected By VTL Team
Sample Location: Ferro Slag Area
Sample Type: Leachate Study

Report No.: VTL/SW/2511280002
Lab Ref No.: WO/TLD/2526/001334
Report Date : 02/12/2025
Period of Analysis : 28/11/2025-02/12/2025
Receipt Date: 28/11/2025
Date Of Sampling : 25/11/2025

S.No.	Parameter	Test Method	Result	Limit	Unit
1.	Lead as (Pb)	USEPA 1311-1992(TCLP)& USEPA 7000 B (Rev-2) 2007	1.26	5.0	mg/L
2.	Arsenic as (As)	USEPA 1311-1992(TCLP)& APHA 24 th Edition 3114 -C 2023	*BLQ(*LOQ-0.1)	5.0	mg/L
3.	Zinc as (Zn)	USEPA 1311-1992(TCLP)& USEPA 7000 B (Rev-2) 2007	17.4	250	mg/L
4.	Manganese as (Mn)	USEPA 1311-1992(TCLP)& USEPA 7000 B (Rev-2) 2007	6.03	10.0	mg/L
5.	Mercury as (Hg)	USEPA 1311-1992(TCLP)& APHA 24 th Edition 3112 -B 2023	*BLQ(*LOQ-0.1)	0.2	mg/L
6.	Chromium as (Cr)	USEPA 1311-1992(TCLP)& USEPA 7000 B (Rev-2) 2007	1.12	5.0	mg/L
7.	Cadmium as (Cd)	USEPA 1311-1992(TCLP)& USEPA 7000 B (Rev-2) 2007	*BLQ(*LOQ-0.2)	1.0	mg/L
8.	Nickel as (Ni)	USEPA 1311-1992(TCLP)& USEPA 7000 B (Rev-2) 2007	0.14	20.0	mg/L
9.	Aluminium as (Al)	USEPA 1311-1992(TCLP)& USEPA 7000 B (Rev-2) 2007	*BLQ(*LOQ-0.2)	--	mg/L

Limit:- As per E-Hazardous and Other Wastes(Management and Transboundary Movement) Rules,2016 SCHEDULE II
[See rule 3(1)(17)(ii)].

Checked By



RK Yadav
Lab Incharge
Authorized Signatory

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**CORPORATE RESPONSIBILITY FOR ENVIRONMENTAL PROTECTION (CREP)
CONDITIONS AND ITS COMPLIANCE**

Sr. No.	POSSIBLE EMERGENCY	PREVENTIVE MEASURES
1.	<p>COKE OVEN PLANTS</p> <p>To meet the parameters PLD (% leaking colors), PLL (% leaking lids), PLO (% leaking off take), of the notified standards under EPA within three years by December 2005). Industry will submit time bound action plan and PER Chart along with the Bank Guarantee for the implementation or the time.</p> <p>To rebuild at least 40% of the coke oven batteries in next 10 years (by December 2012).</p>	Not applicable
2.	<p>STEEL MELTING SHOP</p> <p>Fugitive emissions- To reduce 30% by March 2004 and 100% by March 2008 (including installation of secondary de-dusting facilities).</p>	Not applicable
3.	<p>BLAST FURNACE</p> <p>Direct inject of reducing agents by June 2013.</p>	Not applicable
4.	<p>SOLID WASTE /HAZARDOUS WASTE MANAGEMENT</p> <p>Utilization of Steel/ Melting shop (SMS)/ Blast Furnace (BF) Slag as per the following schedule:</p> <ul style="list-style-type: none"> • By 2004 – 70%, • By 2006 – 80%, and • By 2007 – 100 %. <p>HAZARDOUS WASTES</p> <p>Charge of tar sludge/ ETP sludge to Coke Oven by June 2003.</p> <p>Inventorization of the Hazardous waste as per Hazardous Waste (M& H), Rules, 1989 as amended in 2000 and implementation of the Rules by Dec. 2003. (tar sludge, acid sludge, waste Lubricating oil and type fuel falls in the category of Hazardous waste)</p>	Not applicable

5.	<p>WATER CONSERVATION/ WATER POLLUTION</p> <p>To reduce specific water consumption to 5 m³/t for long products and 8 m³/t for flat products by December 2005.</p> <p>To operate the Co-BP effluent treatment plant efficiently to achieve the notified effluent discharge standards. – by June 2003.</p>	<p>Water conservation measures such as Rain Water Harvesting Scheme are being Implemented within the plant.</p> <p>The treated wastewater is being recycled within the plant premises for Dust suppression and Plantation purpose, Zero Liquid Discharge is being followed.</p>
6.	<p>Installation of Continuous stacks monitoring system & its calibration in major stacks and setting up of the online ambient air quality monitoring stations by June 2005.</p>	<p>Online continuous stacks monitoring system as well as Online ambient air quality monitoring stations have been installed.</p>
7.	<p>To operate the existing pollution control equipment efficiently and to keep proper record of run hours, failure time and efficiency with immediate effect. Compliance report in this regard is submitted to CPCB/SPCB every three months.</p>	<p>We have provided electric meters on all installed pollution control equipment for their running hrs. & Failure time.</p> <p>Compliance report is being submitted to CECB every month and to MoEFCC Regional Office, Raipur C.G.</p>
8.	<p>To implement the recommendations of Life Cycle Assessment (LCA) study sponsored by MoEF by December 2003.</p>	<p>Life Cycle Assessment (LCA) study has been implemented.</p>
9.	<p>The industry will initiate the steps to adopt the following clean technologies measures to improve the performance of industry towards production, energy and land environment.</p> <ul style="list-style-type: none"> • Energy recovery of top Blast Furnace (BF) gas. • Use of Tar- free runner linings. • De- dusting of Cast house at tap holes, runners, skimmers ladle and charging points. • Suppression of fugitive emissions using nitrogen gas or other inert gas • To study the possibility of slag and fly ash transportation back 	<p>Not applicable</p>

	<p>to the abandoned mines, to fill up the cavities through empty railway wagons while they return back to the mines and its implementation.</p>	
	<ul style="list-style-type: none"> • Processing of the waste containing flux & ferrous wastes through waste recycling plant. 	
	<ul style="list-style-type: none"> • To implement rainwater harvesting 	
	<ul style="list-style-type: none"> • Reduction Green House Gases by: <ul style="list-style-type: none"> ➢ Reduction in power consumption ➢ Use of by-products gases for power generation ➢ Promotion of Energy Optimization technology including energy/ audit 	
	<ul style="list-style-type: none"> • Up-gradation in the monitoring and analysis facilities for air and water pollution. Also, to impart elaborate training to the manpower so that realistic data is obtained in the environmental monitoring laboratories. 	
	<ul style="list-style-type: none"> • To improve overall housekeeping and Green belt. 	
10.	<p>SPONGE IRON PLANTS</p> <p>Inventorisation of sponge iron plants to be completed by SPCBs/CPCE by June 2003 and units will be asked to install proper air pollution control equipment by December 2003 to control primary and secondary emissions. As per rebuilding schedule submitted to CPCB/MoEF.</p>	ESP, Bag Filters, De-Dusting system, mist water spray, water sprinklers are installed at desired locations and working effectively.

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TEST REPORT

Annexure IV



Sample Number:
Name & Address of Party:

VTL/ N/01-06
M/s SHRI BAJRANG POWER AND ISPAT LTD.
Kh No. 521/44, VILL- TANDAWA , DHARSIWA-
TILDA ROAD, TEHSIL- TILDA, RAIPUR (C.G.)
493116

Report No.: VTL/N/2511280021-26
Format No.: 7.8 F-04
Party Reference No.: WO/TLD/2526/001334
Report Date: 02/12/2025

Sample Description : Ambient Noise Level Monitoring

Receipt Date: 28/11/2025

General Information:-

Sample collected by : VTL Team
Instrument Used : Sound Level Meter
Instrument Calibration Status : Calibrated
Instrument Code : VTL/SLM/05-08
Meteorological condition during monitoring : Clear Sky
Scope of Monitoring : Regulatory Requirement
Sampling & Analysis Protocol : IS 9989-1981 RA: 2020
Parameter Required : As per Work Order

S. No.	Location	Date	Test Parameter	Test Result dB (A)	
				Day Time	Night Time
1.	Near SID Cooler Discharge Area	24-25/11/2025	Leq	64.3	57.4
2.	Near Raw Material Yard	24-25/11/2025	Leq	63.1	52.7
3.	Near Power Plant	24-25/11/2025	Leq	60.9	50.0
4.	Near Main Gate	24-25/11/2025	Leq	61.5	49.1
5.	Near Pallet Plant	24-25/11/2025	Leq	59.9	48.7
6.	Near Banification Plant	24-25/11/2025	Leq	63.3	50.9

Category of Zones	Leq in dB (A)	
	Day	Night
Industrial	75	70
Commercial	65	55
Residential	55	45
Silence Zone	50	40

1. Day Time is from 6.00 AM to 10.00 PM.
2. Night Time is reckoned between 10.00 PM to 6.00 AM.
3. Silence Zone is defined as an area up to 100 m around premises of Hospitals, Educational and Courts. Use of vehicle horn, Loudspeaker and bursting of crackers is banned in these zones.
Note: Mixed categories of areas be declared as one of the four above mentioned categories by the competent Authority and the corresponding standards shall apply

Checked By



Corporate & Registered Office:

Plot No. Q-39, Shringarpura, Narayan Vihar Q,
Bhankrota, Jaipur 302026 (Raj.)
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RK Yadav

Lab Incharge
Authorized Signatory

FORM 21 (Annexure)
 [prescribed under Rule(19)]
 Health Register

(In respect of persons employed in occupation declared to be dangerous operation under section 87)

PRE-EMPLOYEMENT & PERIODIC MEDICAL EXAMINATION

Registration No : A713

Date : 19-06-2025

Name : RUPENDRA DEWANGAN

Age (Years): 52

Gender : Male

Nature of Employment : EMP

Employee No. : 300184

Date of Joining : 11-12-2012

Last Medical Date :

Department : SID-PRC

Designation : SENIOR MANAGER

No. of Working Year : 13 Previous Working :

Mobile No. : 9826822012

ESIC Number :

Aadhar No. : 932888357475

1. GENERAL EXAMINATION

HEIGHT : 158 cm

WEIGHT : 55 Kg

BMI : 22.03

CHEST INSPIRATION : 75 cm

EXPIRATION : 71 cm

BUILT : Average

THROAT : Normal

THYROID : Not Palpable

LYMPH NODES : Not Palpable

TOUNGE : Normal

TEETH : Normal

GUMS : Normal

TONSILS : Normal

ADDITIONAL FINDING IF ANY : Absent

2. CARDIO-VASCULAR SYSTEM

PULSE : 90/min Regular

PERIPHERAL PULSE : Felt

BP : 110/80 mmHg

MURMUR IF ANY : Absent

HEART SOUND : Normal

ADDITIONAL FINDING IF ANY : Absent

3. RESPIRATORY SYSTEM

SHAPE OF CHEST : Normal

CHEST MOVEMENTS : Normal

TRACHEA : Normal

BREATH SOUNDS : Normal

4. GASTRO-INTESTINAL SYSTEM

LIVER : Not Palpable

SPLEEN : Not Palpable

ANY ABDOMINAL LUMP : Absent

5. EXAMINATION OF EYE

EXTERNAL EXAMINATIN SQUINT : Normal

NYSTAGMUS : Normal

COLOUR VISION : Normal

FUNDUS : Normal

INDIVIDUAL COLOUR IDENTIFICATION : Normal

NEAR VISION (WITHOUT GLASSES)

DISTANT VISION (WITHOUT GLASSES)

RIGHT : N/6 LEFT : N/6

RIGHT : 6/6 LEFT : 6/6

NEAR VISION (WITH GLASSES)

RIGHT : LEFT :

DISTANT VISION (WITH GLASSES)

RIGHT : LEFT :

6. EXAMINATION EAR, NOSE & THROAT

EXTERNAL EXAMINATION :- Normal

7. GENITO URINARY SYSTEM

HERNIA : Absent

HYDROCELE / VERICOCELE : Absent

CRYPTORCHISM : Absent

PHIMOSIS : Absent

VARICOSE VEIN : Absent

SIGNS OF STD : Absent

OTHER EXAMINATIN FOR FEMALES : MENSTRUAL HISTORY OBSTERIC HISTORY

MENARCHE AT : YRS :

GRAVIDA :

PARA:

LMP :

MENSTRUAL IRREGULARITY IF ANY :

INVESTIGATION**8. LAB INVESTIGATION :**

HEMOGRAM	LIPID PROFILE	HEPATIC PROFILE
HB : 14.5 gm %	Cholesterol : 187.95 mg/dl	
TLC : 8462 cmm	Triglyceride : 136.55 mg/dl	
DLC : P 63 L 32 E 02 M 03 B 00	HDL : 40.01 mg/dl	
RBC : 4.61 million/cmm	LDL : 120.63 mg/dl	SGOT : 29.85 IU/L
Platelet : 269 lacs/cmm	VLDL : 27.31 mg/dl	SGPT : 33.15 IU/L
ESR : 15 mm/hr	CHO:HDL :	ALK PHOS 79.84 IU/L
Blood Group : O+ RH Type : Positive		
METABOLIC	OTHER INVESTIGATION	URINE EXAMINATION
Random Blood Sugar : 116.19 mg/dl	Anti HIV 1 & 2 :	Urine Albumin : Nil
Uric Acid : 6.41 mg/dl	HBsAg :	Urine Sugar : Nil
Blood Urea : 32.20 mg/dl	Anti HCV :	Microscopy : Nil
SR CREAT : 1.06 mg/dl	Syphilis :	
STOOL : mg/dl	THS :	
	WIDAL :	

9. OTHER INVESTIGATIONS :

- a. ECG (In case of any abnormality further test should be carried out.) : Normal
- b. X ray chest (In normal person once in 3 years, in case of any abnormality X ray can be done at shorter intervals.) : Normal
- c. Ultrasound whole abdomen (In normal person once in 3 years, in case of any abnormality X ray can be done at shorter intervals.) : U.S study shows features of mild enlarged prostate.
- d. Others :

10. PULMONARY FUNCTION TESTS :

	FVC	FEC 1	FEC1/FVC
Predicted	02.11	01.65	78.20
Measured	02.01	01.89	94.03
% of Predicted	095	115	120

11. AUDIOMETRY EXAMINATION : Normal

THRESHOLD IN dB	RIGHT	LEFT
AIR CONDUCTION	23.333	20
BONE CONDUCTION		
SPEECH		

12. MEDICAL EXAMINATION OF CANTEEN STAFF :

13. Detail of other specific medical examination carried out as mentioned in the respective in the respective schedules or rule 107 of CG factories rules 1962.

Remarks : Normal


DR. RAKESH AGARWAL
 Signature of Medical Officer
 M.B.B.S, P.G.D.M.S
 Rg. No. 25632

Signature (with date) of certifying surgeon



पोलो डायग्नोस्टिक सेंटर, अपोलो टॉवर, एक्सप्रेस हाईवे फ्लाई ओवर के पास देवेन्द्र नगर, रायपुर (छ.ग.) (4020988, 4017888

उपलब्ध सुविधाएँ

- 3.0 T एम.आर.आई. (साईलेट)
- 96 स्लाईस होल बॉर्डी स्पाइरल सी.टी.स्कैन
- लिथोट्रिप्सी ESWL (लेजर द्वारा पथरी का इलाज)
- मास्टर हेल्थ चेकअप
- होल बॉर्डी कलर सोनोग्राफी (5D)
- लीवर, ब्रेस्ट एवं थायराइड इलास्टोग्राफी
- वेस्कुलर डापलर
- डिजीटल एक्स-रे
- डिजीटल पोर्टेबल एक्स-रे
- डिजीटल OPG एक्स-रे डिजीटल मेनोग्राफी
- कलर डापलर इकोकार्डियोग्राफी
- कम्प्यूटराइज़ड TMT, ई.सी.जी.
- पैथालॉजी
- FNAC सायटोलॉजी
- कम्प्यूटराइज़ड ई.ई.जी. EMG, NCV,
- स्पाइरोमीटर (PFT)
- AMNIOCENTESIS
- C.V.S. (Chorionic Villus Sampling)



For appointment :
91934 89000, 91934 86000

- Skin Treatment
- Laser Treatment
- Hair Growth Treatment



जर्मनी से आयातित अत्यधिक सर्वश्रेष्ठ सीमेंस लिथोट्रिप्सी मशीन एवं डार्नियर लिथोट्रिप्सी मशीन द्वारा किडनी(गुर्दे), यूरेटर(पेशाबनली), पेशाय थैली(ब्लैडर), पिस्तनली एवं पेनक्रियाज ग्रंथी में पथरी का उपचार बैरर ऑपरेशन, बिना भर्ती, बेहोशी, चीरकाड के उपलब्ध पूरे उपचार का रियायती दरों का पैकेज भी उपलब्ध।

पोलो स्टोन क्लीनिक, अपोलो टॉवर, एक्सप्रेस हाईवे फ्लाई ओवर के पास देवेन्द्र नगर, रायपुर (छ.ग.)
फोन-4020988, 4017888

Name : RUPENDRA DEWANGAN

Report Printed On At : 19-06-2025

Consultant : BAJRANG POWER AND ISPAT LTD. TILDA TILDA

Age / Sex: 52 Y / Male

Sample Received On/ At : 19-06-2025

X-RAY CHEST (PA) VIEW

OBSERVATION

- Both hilar shadows appear normal.
- Both lung fields are clear.
- Both costo phrenic angles are normal.
- Cardiothoracic ration is within normal limits.
- Trachea centrally placed.
- Soft tissue and bony cage appear normal.
- Both Hemidiaphragms are well outlined.

IMPRESSION

- Normal Study.

Suggest : Clinical Correlation.

DR. PARAS JAIN
MBBS DMR

(CONSULTANT RADIOLOGIST & ULTRASONOLOGIST)

DR. Paras Jain
MBBS, DMR
Regd. No.-3850
Apollo Diagnostic Centre
RAIPUR (C.G.)

3.0T एम.आर.आई. (साईलेट)

पथरी का इलाज (लिथोट्रिप्सी)

एन्जुलेस सेवा उपलब्ध

स्किन एंड लेजर ट्रीटमेंट

For MRI, CT Scan Emergency- 9630898682, 9926892536

For appointment 0771 - 4017888, 4020988



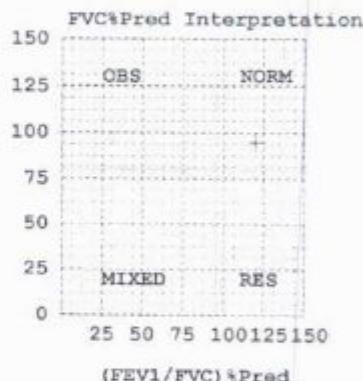
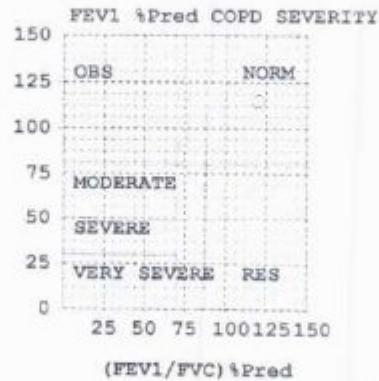
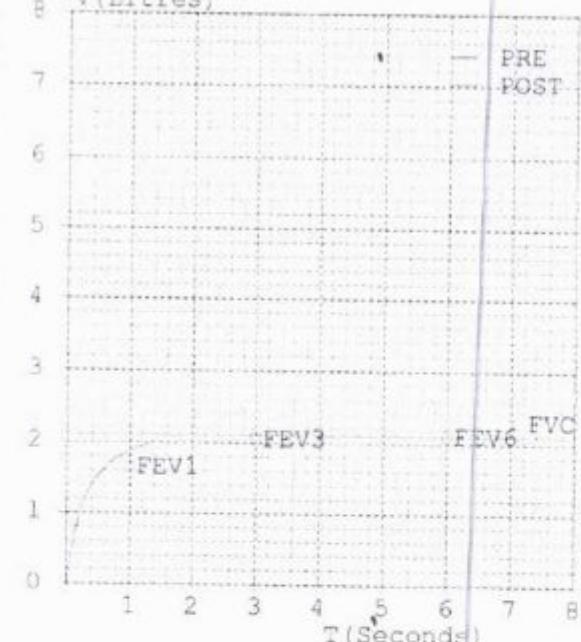
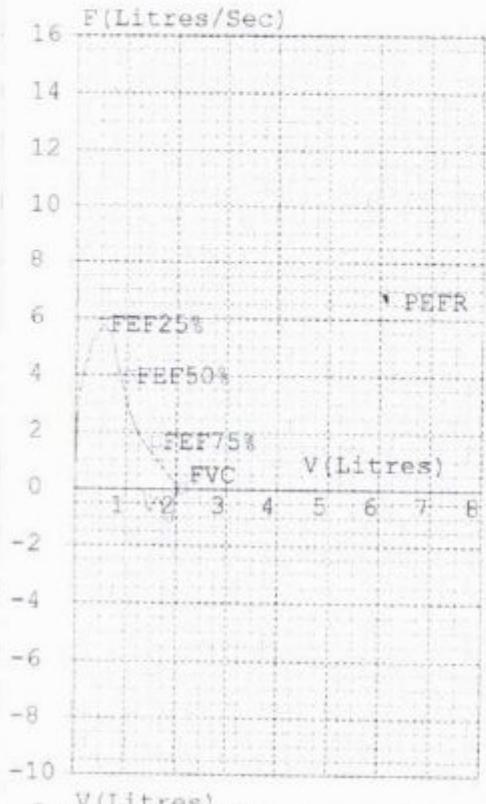
MR RUPENDRA KUMAR DEWANAGAN 52Y 300184 BAJRANG 19/06/25/32 M CHEST,PA 19-Jun-25 01:04 PM
24X7 POLLO DIAGNOSTIC CENTRE, DEVENDRA NAGAR, RAIPUR (C.G.) 0771-2536888

APOLLO DIAGNOSTIC CENTRE

APOLLO TOWER, NEAR EXPRESSWAY FLYOVER, DEVENDRA NAGAR, RAIPUR, CG492001

Patient: RUPENDRA KUMAR DEWANGAN
 Refd. By: BAJRANG POWER
 Pred. Eqns: RECORDERS
 Date : 19-06-2025 01:52 PM

Age : 52 Yrs Gender : Male
 Height : 157 Cms Smoker : No
 Weight : 55 Kgs Eth. Corr: 80
 ID : 1934 Temp :



Parameter	Pred	M. Pre	%Pred	M. Post	%Pred	%Imp
FVC (L)	02.11	02.01	095	-----	---	---
FEV1 (L)	01.65	01.89	115	-----	---	---
FEV1/FVC (%)	78.20	94.03	120	-----	---	---
FEF25-75 (L/s)	02.52	02.61	104	-----	---	---
PEFR (L/s)	06.01	05.74	096	-----	---	---
FIVC (L)	-----	00.66	---	-----	---	---
FEV.5 (L)	-----	01.54	---	-----	---	---
FEV3 (L)	02.04	02.01	099	-----	---	---
PIFR (L/s)	-----	01.27	---	-----	---	---
FEF75-85 (L/s)	-----	00.98	---	-----	---	---
FEF.2-1.2 (L/s)	04.33	03.97	092	-----	---	---
FEF 25% (L/s)	05.75	05.66	098	-----	---	---
FEF 50% (L/s)	03.94	03.04	077	-----	---	---
FEF 75% (L/s)	01.64	01.32	080	-----	---	---
FEV.5/FVC (%)	-----	76.62	---	-----	---	---
FEV3/FVC (%)	96.68	100.00	103	-----	---	---
FET (Sec)	-----	01.40	---	-----	---	---
ExplTime (Sec)	-----	00.07	---	-----	---	---
Lung Age (Yrs)	052	044	085	-----	---	---
FEV6 (L)	02.11	-----	---	-----	---	---
FIF25% (L/s)	-----	04.34	---	-----	---	---
FIF50% (L/s)	-----	03.16	---	-----	---	---
FIF75% (L/s)	-----	02.28	---	-----	---	---
Pre Test COPD Severity	-----	-----	-----	-----	---	---

Test within normal limits

Pre Medication Report Indicates

Spirometry within normal limits as (FEV1/FVC)%Pred >95 and FVC%Pred >80

DR. ROSH CHAKRABORTY
 MBBS, DNB
 MONAHE
 INT PULM
 RE
 INS
 RE
 NC 87-2013
 1016

APOLLO

DIAGNOSTIC CENTRE

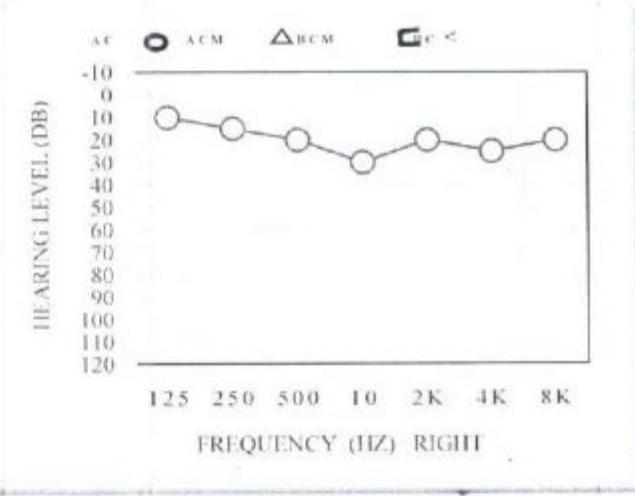
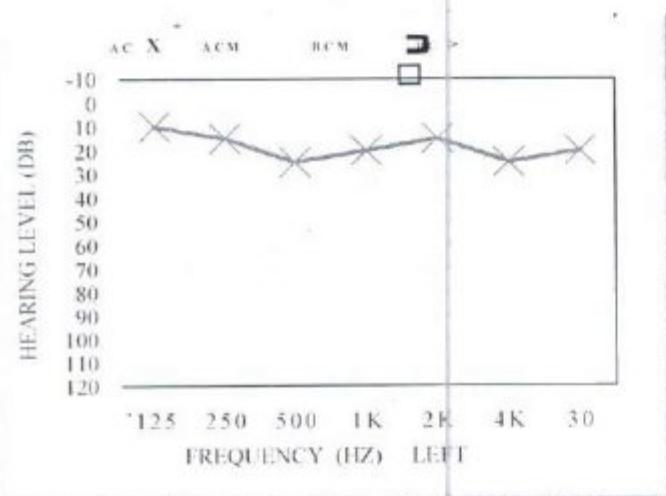
DATE 19-06-25

NAME: MR RUPENDRA KUMAR DEWANGAN

AGE / SEX 52Y/M

COMPANY: BAJRANG

AUDIOGRAM

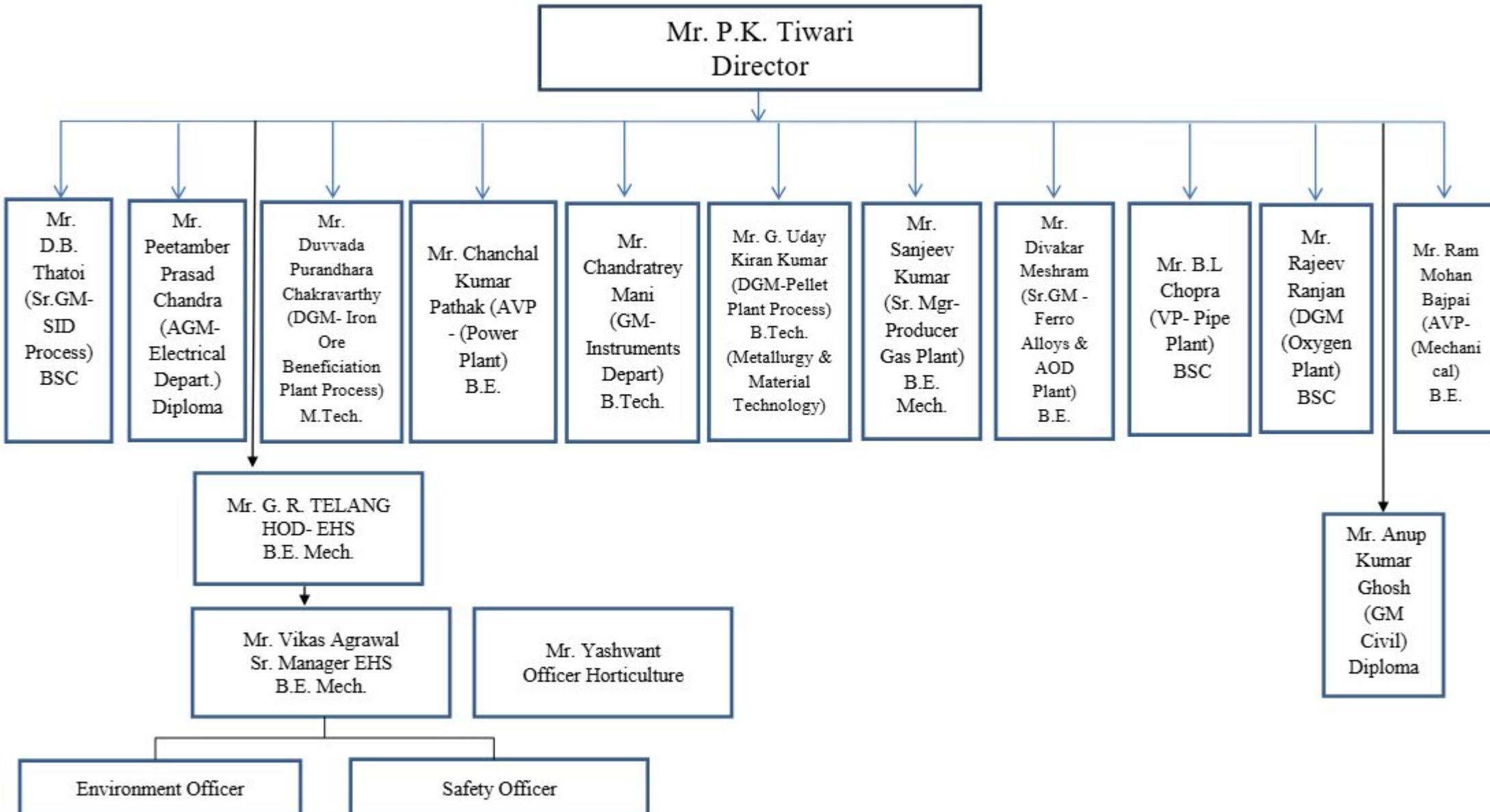


EAR	MODE		AIR CONDUCTION		BONE CONDUCTION		COLOUR CODE	THRESHOLD IN dB		LEFT	RIGHT
	MASKED	UNMASKED	MASKED	UNMASKED	MASKED	UNMASKED		AIR CONDUCTION	BONE CONDUCTION		
LEFT	□	×	□	>	□	>	BLUE	BONE CONDUCTION		20	23.33333
RIGHT	△	○	□	<	□	<	RED	SPEECH			
NO RESPONSE : ADD ↓ BELOW THE RESPECTIVE SYMBOLS											

REMARK : B/L NORMAL HEARING SENSITIVITY

Surbhi
Dr. SURBHI CHOPRA
(Chairman) MHTAI
• T. H.E. • Facial Surgery

ENVIRONMENT, HEALTH & SAFETY MANAGEMENT CELL (SBPIL, TILDA)



1. Manish Kumar Sahu - Msc Env. Science.
2. K.K. Soni – B.Sc, Dipl. Safety, RLI- Certificate.
3. Indrajeet Singh Rajput – B.E. Mech, RLI- DGFASLI.

वर्ष 4 दिसंबर 2009

सर्वसंबंधितों को सूचना

भारत सरकार पर्यावरण एवं बन भवालय की अधिसूचना दिनांक 14/09/2006 के तहत सर्व संबंधितों को सूचित किया जाता है कि मे. श्री बनरंग पांवर एण्ट इम्प्रिलिमिटेड द्वारा भवाल ऑफिस फेज-1 (5×0.12 एम.टी.पी.ए.) 0.60 एम.टी.पी.ए., हॉट सी-रोलिंग मिल फेज-1 (2×0.20 एम.टी.पी.ए.) 0.40 एम.टी.पी.ए., कोलवांशरी फेज-1 (2×1.20 एम.टी.पी.ए.) 2.40 एम.टी.पी.ए., कैटिल पांवर प्लाट फेज-1 (डब्ल्यू.एच.आर.जी. - 5×8 मेंगावट - 1×10 मेंगावट, सी.एफ.जी.सी. - 2×25 मेंगावट) कुल क्षमता 100 मेंगावट, स्टोल मैटिंग शॉप विथ कैटिलिवस कॉस्टिंग वर्षीन (ई.ए.एफ. - 40 टी., ए.ओ.डी. - 40 टी., बी.डी.बी.ओ.डी. - 40 टी., एल.एफ. 40 टी.) फेज-1 - 2×0.25 एम.टी.पी.ए. एवं फेज-2 - 0.50 एम.टी.पी.ए.) कुल क्षमता 1.00 एम.टी.पी.ए., कोक ऑफिन वैटरी फेज-2 - 0.50 एम.टी.पी.ए., मिटर प्लाट (2×24 वर्नीटर) फेज-2 - 0.7 एम.टी.पी.ए., ब्लॉस्ट फैस (2×262 घनमीटर) फेज-2 - 0.55 एम.टी.पी.ए., ऑक्सीजन प्लाट फेज-2 - 500 टी.पी.डी., वैलेटाइजेशन प्लाट फेज-2 - 0.60 एम.टी.पी.ए., फेरोएलाइन प्लाट फेज-2 - 36,000 टी.पी.ए. एवं अधिकारी और बैनिफिकेशन प्लाट फेज-2 - 0.6 एम.टी.पी.ए. ग्राम टंडवा एवं कुंद्र, विकासचूड तिल्दा, जिला-रायपुर (छ.ग.) में प्रस्तावित है. विसके लिए छत्तीसगढ़ पर्यावरण संरक्षण मंडल में लोक सुनवाई हेतु आवेदन किया गया है. डक्ट परियोजना में संबंधित इम्प्रिलिमिटेड आई.ए. रिपोर्ट एवं मार (मोफ्ट कार्पी सहित), कार्यालय कलेक्टर जिला रायपुर, कार्यालय जिला पंचायत जिला रायपुर, जिला व्यापार एवं उद्योग केन्द्र जिला रायपुर, कार्यालय द्वाम पंचायत टंडवा, कार्यालय ग्राम पंचायत कुंद्र, निदेशक पर्यावरण एवं बन मंत्रालय भारत सरकार पर्यावरण भवन सी.जी.ओ. कौम्पलेश्वर लोधी रोड नई दिल्ली, निदेशक पर्यावरण एवं बन भवालय भारत सरकार शेत्रीय कार्यालय अध्यय डॉमोटोल के पास लिंक रोड नं-3, रविंशंकर नगर पोस्ट ऑफिस भोगल, सदम्प्र सचिव छत्तीसगढ़ पर्यावरण संरक्षण मंडल-1, तिलक नगर विवर मंदिर चौक मेन रोड अवृत्ति विहार रायपुर एवं शेत्रीय अधिकारी शेत्रीय कार्यालय छत्तीसगढ़ पर्यावरण संरक्षण मंडल न्यू एच.आई.जी.- 9, 10, 11, टाटीबंध रायपुर स्थित कार्यालयों में अवलोकन हेतु उपलब्ध है. जिसका अवलोकन कार्यालयीन समय में किया जा सकता है.

प्रस्तावित परियोजना के संबंध में सुझाव, विचार, टीका-टिप्पणी एवं आपत्ति इस सूचना के जारी होने के दिनांक से 30 दिवस के भीतर शेत्रीय अधिकारी, छत्तीसगढ़ पर्यावरण संरक्षण मंडल, न्यू एच.आई.जी.- 9, 10, 11, टाटीबंध, रायपुर (छ.ग.) के कार्यालय में भौतिक अध्यय लिखित रूप से कार्यालयीन समय में प्रस्तुत की जा सकती है. इस परियोजना के लिए स्लोक सुनवाई दिनांक 08/01/2010 दिन शुक्रवार को दोपहर 12.00 बजे पटवारी कार्यालय के सामने, अटल चौक, दैहानपारा, ग्राम टंडवा, प.ह.नं. 10, स.नि.मं. एवं तहसील तिल्दा, जिला रायपुर में आयोजित है, जिसमें भी सुझाव, विचार, टीका-टिप्पणी एवं आपत्ति दर्ज कराई जा सकती है.

शेत्रीय अधिकारी
छ.ग. पर्यावरण संरक्षण मंडल

न्यू एच.आई.जी.- 9, 10, 11, टाटीबंध, रायपुर (छ.ग.)

Notice published in Hindi News paper
Nav-Bharat on 4/12/2009.

HINDUSTAN TIMES 5/12/09.

सोन्नीय अधिकारी

पुलिसकार्य और करने के हाईव में दूसरी विचार, टीका-टिप्पणी एवं आवाज इस वृत्तियों के जारी होने के दौरान के 30 दिनों के भौतिक दौरान में विभिन्न अवधियों, उन्नीसवां वर्ष पांचवें वर्ष सालाना मालिन, न्यू एस, एस, एस-5, 12, 13 डॉक्टरेशन, याकूब (वारा) के कानूनीय में विभिन्न अवधियों की संवादीत्वान्वयन समाप्ति में विवाहित योगी के समक्ष है। इस विवेचन के लिए लोक सुनवाई दिवान 08.01.2010 दिन अक्टूबर को दोपहर 12:00 बजे विद्युती कार्यालय के साथ, बाटल चौक, दुर्गा-नगर, बाम टीका, शहर के २०, संवित एवं एवं जलसाल किलो मिली ग्रामपुर में आयोजित है, विवाह भी सुनाव, विचार, टीका-टिप्पणी एवं आवाज-टारंग कार्यक्रम सम्भव है।

- សំគាល់ នគរបាលរាជី

શ્રી પદોદ્ધતિ અનુભૂતિ આર્થિક

मा. अस्त्राज्ञन विद्यालय, राष्ट्रपुर (प्रग.)

Notice published in English News paper
Hindustan Times on 05/12/2009