



Bharat Coking Coal Limited



भारत कोकिंग कोल लिमिटेड
(कोल इण्डिया लिमिटेड की एक अनुषंगी कंपनी)
Bharat Coking Coal Limited
(A Subsidiary of Coal India Limited)
(एक विनीयत कंपनी / A Miniratna Company)
(भारत सरकार का उपक्रम / A Government of India Undertaking)

महाप्रबंधक का कार्यालय
पश्चिमी झरिया क्षेत्र

पो: मुनिडीह, जिला: धनबाद (झारखंड) - 828129

फोन नं: 0326-2273445; ई-मेल: gmwj.bcc@coalindia.in

Office of the General Manager
WESTERN JHARIA AREA

PO: MOONIDIH, DIST: DHANBAD (JHARKHAND) - 828129

फोन नं: 0326-2273445; E-Mail: gmwj.bcc@coalindia.in

Ref:- BCCL/WJA/ENV/2025/102

Date:- 30/5/2026

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

Sub: - Submission of six-monthly reports on compliance of Environment Clearance for the period from **October 2025 to March 2026** with respect to **CBM Jharia Block-I**, of M/s Bharat Coking Coal Limited.

Ref: EC Letter : EC/SEIAA/2022-2023/2842/2022 Dated 19th June 2023 from SEIAA

Respected Sir,

Please find enclosed herewith the six-monthly reports on compliance of Environment Clearances for the period from **October 2025 to March 2026** with respect to **CBM Jharia Block-I** of M/s Bharat Coking Coal Limited. We hope you will find in order.

Thanking you,

Encl: - As Above

Yours faithfully,


General Manager ,
W.J. Area

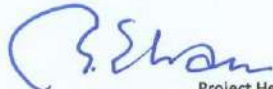
EC Compliance Report - Exploration Activity in Jharia CBM Block-I of BHARAT COKING COAL LIMITED at Village: Dhandabar, Parsia, Karitand, Bardhubhi, Jatudih, Debagram, Tehsil: Dhanbad Located in Dhanbad District of Jharkhand State		
Name of the Project: Jharia CBM Block-I		
Environmental Clearance Letter : EC/SEIAA/2022-2023/2842/2022 Dated 19th June 2023 from SEIAA		
Period of Compliance Report: Six monthly compliance report for the Jharia CBM Block-I for the period from October 2025 to March 2026.		
SNo.	Conditions/ Guide lines	Status of Compliance
Specific Conditions		
1	This Environment Clearance is valid subject to the following condition below- That this project has- a) Obtained all legal rights to operate at concerned place. b) Complied with all existing concerned laws of the land. c) Complied with the decisions of SEIAA on the Issue of Environmental Clearance till date.	a) Legal rights to operate is obtained from CO Putki (Dhanbad), CO Baghmara (Dhanbad), DFO Wild Life (Hazaribagh), DFO Forest Distance (Dhanbad) and CTE & CTO has been granted from the JSPCB. b) LOI/Lease document is under BCCL mining leasehold area under CBA Act 1957 and CMN Act 1972.
2	The excess water released during exploration can inundate sensitive arid ecosystems, worsen surface water quality and diminish underground water supplies. Effective management of the same has to be implemented.	Ground Water is being regularly monitored by NABL/ JSPCB accredited laboratory to ensure that the produced water storage or disposal has no effect on it. (Report attached as Annexure I)
3	Methane form explosive mixture in combination with air. Management plan for same has to be implemented so that the explosive mixture is not formed.	Noted
4	The proposal shall not attract the following Acts and Rules. a) Forest Act 1980 b) Wild life (Protection) Act, 1972 c) The Eco sensitive areas as notified under Environment (Protection) Act, 1986 d) Critically polluted areas as notified by CPCB and also shall not harm live stocks and humanbeings and disturb their activities.	Noted
5	The project proponent shall comply with the Bio-medical Waste Management Rules, 2016 and its amendments.	Not Applicable as there is no Hospital and Dispensary Under Jharia CBM Block-I
6	The project proponent shall prepare a Site-Specific Conservation Plan & Wildlife Management Plan and approved by the Chief Wildlife Warden. The recommendations of the approved Site-Specific Conservation plan/ Wildlife Management Plan shall be implemented in consultation with the State Forest Department. The implementation report shall be furnished along with six-monthly compliance report. (In case of the presence of schedule-I species in the study area)	Not Applicable
7	In the Writ petition (Civil) no. 202/1995, T.N. Godaverman Thirumulpad vs union of India and ors. The Hon'ble Supreme Court passed an order dated 03.06.2022 " National Park or Wildlife Sanctuary must have an ESZ of minimum 01 km in which the activities prescribed and prescribed in the guidelines of 09th February, 2011 shall be strictly adhered to".	Not Applicable
Air & Noise Environment:		
1	Adequate stack height shall be provided for D.G. Sets 3 x 1100 KVA and 1x450 KVA as per CPCB norms. The power requirement of the drilling rig (~3750 KW) will be met by using the Diesel Generator (DG) sets on-board. High Speed Diesel (HSD) will be used to run the drilling rig and the DG sets during operation.	Being Complied. (Photographs attached as Annexure II)
2	Strict measures shall be taken to control odour with appropriate odour abatement methods.	Shall be adhered.
3	The Proponent shall develop compensatory greenbelt in on shore which shall not be less than 33% of the total area of the site. Greenbelt with tall growing trees shall be developed.	Being Complied. (Photographs of Plantation attached as Annexure III)
4	Fugitive emissions from storage tanks shall be avoided by providing air condensers.	Being Complied.
5	The Proponent should provide appropriate PPE to the persons working in the unit and suitable to their work place environment.	Appropriate PPE's is provided by proponent as per the OISD 155 with suitable to their work place environment.
6	The proponent shall establish adequate number of air monitoring stations, including one online station in consultation with JSPCB and take appropriate measures to ensure that the GLC shall comply with the NAAQM norms notified by MoEF&CC. GoI on 15.11.2009.	Early Production System is planned to be set up. After setting up of EPS, the locations of ambient air quality monitoring stations will be made/decided in consultation with the State Pollution Control Board (SPCB). It is ensured that at least one station will be installed in the upwind & down- wind direction as well as where maximum ground level concentration will anticipate.
7	Measures shall be taken to comply with the provisions made under " Noise pollution (Regulation and control) Amendment Rules 2010 dated 11-01-2010 issued by MoEF.	Complied with • M/S IEM, a NABL accredited laboratory, has been engaged for periodic/quarterly noise monitoring. Results of noise monitoring for this quarter are given in Annexure-IV. • Gas Generator Sets are in used confirming to CPCB guidelines of acoustic enclosure and providing of adequate stack height. • Ambient noise level monitoring by collecting samples is conducted both during day and night time in accordance to the schedule and levels are within the permissible limits as per Noise Rules and Regulations.

8	The industry shall comply with MoEF&CC Guidelines for Disposal of Drilling Cuttings and Drilling Fluid for Offshore Installation notified as per GSR 546 (E) dated 30th August 2005.	Complied with. • Drill cuttings (non-toxic and do not carry any oil traces) and drilling fluids (nonhazardous "Water Base Mud") are collected in HDPE lined pit at site. • The drill cuttings are inert material and are being used for construction activities like back filling of low lying areas, construction of well pads, road filling etc. • The drilling fluid after solid-liquid separation is recycled or evaporated in HDPE lined pits. (Photographs attached as Annexure-V)
9	In case the commercial viability of the project is established, the company will prepare a detailed plan for development of oil and gas fields in the block and obtain fresh environment clearance for development and production.	As suggested, shall be adhered.
10	Adequate infrastructural facilities/ equipment arrangement should be provided so that booms, skimmers and chemical dispersants could be deployed immediately in case of oil spill from the installations/ drilling activities.	Shall be complied.
11	The company shall comply with all the environmental protection measures and risk mitigation measures relating to the project shall be implemented.	Shall be complied.
12	No pipelines or its part shall be laid in the forest land/protected Area without prior permission/approval from the competent Authority.	Jharia CBM Block-I is not fall in the forest land or any protected area.
13	As proposed by the project proponent zero Liquid Discharge shall be ensured and no waste/treated water shall be discharged to any surface water body, sea and/or on land, Mobile ETP along with RO shall be installed to treat the waste water.	All the required system for proper handling of waste water and protecting the nearby other water sources have been taken in account and project activities shall be done accordingly
14	During production, storage and handling the fugitive emission of methane if any shall be monitored using Infra-red camera/appropriate technology.	Shall be followed.
15	The project proponent also to ensure trapping/storing of the CO ₂ generated, if any during the process and handling.	Insignificant amount of CO ₂ is generated from engine exhaust.
16	The project proponent shall make all arrangements for control of noise from the drilling activity. Acoustic enclosure shall be provided for the DG sets along with adequate stack height as per CPCB guidelines.	• All DG/Gas Generator Sets are in used confirming to CPCB guidelines of acoustic enclosure and providing of adequate stack height. • Ambient noise level monitoring by collecting samples is conducted both during day and night time in accordance to the schedule and levels are within the permissible limits as per Noise Rules and Regulations. (Noise Report attached as Annexure - IV) • Height of all the stacks/vents is kept as per the CPCB guidelines. (Photo attached as Annexure -II)
17	Drill cuttings seperated from drilling fluid shall be adequately washed and disposed in HDPE lined pit. Waste mud shall be tested for hazardous contaminants and disposed according to HWMH Rules, 2016. No effluent/drilling mud shall be discharge/disposed off into sea. The company shall comply with guidelines for disposal of solid waste: drill cutting and drilling fluids for onshore drilling operation notified vide GSR.546(E) dated 30th August 2005.	Complied with. • Drill cuttings (non-toxic and do not carry any oil traces) and drilling fluids (nonhazardous "Water Base Mud") are collected in HDPE lined pit at site. • The drill cuttings are inert material and are being used for construction activities like back filling of low lying areas, construction of well pads, road filling etc. • The drilling fluid after solid-liquid separation is recycled or evaporated in HDPE lined pits. (Photo attached as Annexure-V)
18	Oil spillage prevention and mitigation scheme shall be prepared. In case of oil spillage/contamination, action plan shall be prepared to clean the site by adopting proven technology. The recyclable waste (oily sludge) and spent oil shall be disposed of to the authorized recyclers.	Emergency Respnse Plan is being prepared.
19	The project proponents shall take necessary measures to prevent fire hazards, contain oil spill and soil remediation as needed. At fixed installations or plants use of ground flare shall be explored at the place of ground flaring the overhead flaring stack with knockout drums shall be installed to minimize gaseous emissions during operation.	• Fire fighting equipments are provided in Jharia CBM Block-I as per the provision of OISD-189 and OMR 2017. • Soil remediation is not required as there is no oil spillages associated with CBM gas extraction. • For now Flare is not present in current Operational Phase. There is no flaring of gas /ground flaring.
20	The project proponent shall develop a contingency plan for H ₂ S released including all necessary aspects from evacuation to resumption of normal operations. The workers shall be provided with personal H ₂ S detectors in locations of high risk of exposure along with self-containing breathing apparatus.	CBM gas is free from H ₂ S gas and there is absolutely no chance of H ₂ S emission while performing operations.
21	Blow out preventer system shall be installed to prevent well blowout during drilling operations.	Blow Out Preventer (BOP) or Diverter system is adopted at the well head during drilling operation. Additionally other well control measures have been adopted, including through pre-well planning and drilling fluid logging to maintain appropriate hydrostatic pressure and ensure well safety.
22	On completion of the project necessary measure shall be taken for safe plugging of wells with secured enclosures to restore the drilling site to the original condition. The same shall be confirmed by the concerned regulatory authority from environment viable a full abandonment plan shall be implemented for the drilling site in accordance with the applicable DGH/Indian Petroleum Regulations.	Shall be followed as suggested

23	As per the ministry's OM dated 30.09.2020 superseding the OM dated 01.05.2018 regarding the corporate Environmental Responsibility and as per the action plan proposed by the project proponent to address the socio-economic and environmental issues in the study area, the project proponent as committed shall provide education funds in technical training centers/ support in nearby villages's schools support in health care facilities, drinking water supply and fundws for miscellaneous activities like solar street lights, battery, solar panel etc. in the nearby villages. The action plan shall be completed within time as proposed.	- We shall adhere with the CSR guidelines - CSR activities was undertaken as per company rule.
24	No lead acid batteries shall be utilized in the project/site.	Lead acid batteries are not used in the project site.
25	Occupational health surveillance of the workers & employees shall be carried out as per the prevailing Acts and Rules. All workers & employees shall be provided with required safety kits/mask for personal protection.	During joining, employees are undergone with preemployment medical examination. The occupational health surveillance is conducted in periodic intervals as stipulated by Directorate General of Mine Safety (DGMS) under Mine Rule 29 B (Form - O).
26	Oil content in the drill cuttings shall be monitored and report & shall send to the Ministry's Regional Office.	Shall be done as suggested and a reputed NABL laboratory has been hired (INSTITUTE FOR ENVIRONMENTAL MANAGEMENT) to carry out periodic monitoring of drilling cuttings. (Report attached as Annexure VI)
27	The project proponent shall prepare operating manual in respect of all activities which would cover all safety environment related issues and measures to be taken for protection. One set of environment manual shall be made available at the drilling site/project site. Awareness shall be crested at each level of the management. All the schedules and results of environment monitoring of the site should be done.	Being Complied.
Specific Conditions :- Waste Water Generation		
1	The total waste water generation is Drilling fluids, bilge water and sewage shall be treated and discharged to the marine outfall adjacent to the rig after meeting the discharge norms specified in the EPA Rules/ MARPOL. During normal course of operation the waste water will be recycled into process and incase of any eventuality.	Entire waste water during the operations shall be handled as per the norms and no such water shall be discharge in the other water resources.
2	The proponent shall provide on board STP with 50 KLD capacity for treatment of domestic waste water. The treated waste water shall be disposed as per MARPOL (residual chlorine 1 ppm)	At present there is no residential colony in Jharia CBM Block I.
Specific Conditions :- Hazardous/Solid Wastes		
1	Hazardous waste generation during the Rigs operations such as organic residue, waste oil, used oils etc. shall be disposed as per the Hazardous and other wastes (Management and Tran boundary movement) Rules, 2016 and its amendments thereof	Complied with. In CBM drilling process, only water based drilling mud (WBM) is used. The used mud is recycled for further drilling operations. No Hazardous wastes are generated in the process as no hazardous chemical is being used in CBM drilling process. However, water is recycled for drilling process.
2	The general method of handling and disposal of solid wastes shall be as follows: • Drill cuttings shall be separated from the mud and shale shaker using a fine mesh and washed. Washed drill cuttings shall be discharged at the well locations as per stipulated norms. • General wastes, scrap metal and wood shall be segregated and brought back to the shore for appropriate disposal. • All plastics/ paper waste shall be collected and brought back to the shore for disposal to scrap dealers. • Hazardous wastes such as waste lube/ system oil from machinery used oil from generator set shall be properly stored in drums and transported to base for safe disposal through authorized recyclers. • Containers of oil and other materials shall be brought back and sold to JSPCB/CPCB authorized recyclers. • Unused mud and drill cuttings shall be discharged to sea after dilution as per GSR546(E) August 2005. • The proponent shall ensure that disposal of Drill Cuttings should not have oil content >10 gm/kg as per GSR 546 (E). • Non-biodegradable waste shall be transported to onshore base for safe disposal Biodegradable waste shall be transported to onshore and used for composting. • As per Annex V MARPOL. Food waste shall be minced into pieces of <25 mm size before disposing into the sea.	Shall be Complied.
3	The proponent should strictly comply with E-waste Management Rules, 2016 and report compliance.	Shall be followed as suggested

Specific Conditions :- Environment		
1	The Project Proponent shall ensure that the transportation activity of the unit should not cause any inconvenience to the public and comply with local norms, if any:	Shall be followed as suggested
EC COMPLIANCES - Jharia CBM Block-I		
SNo.	Conditions/ Guide lines	Status of Compliance
General Conditions		
1	The project proponent shall submit the copies of the Environment Clearance to the Heads of local bodies. Panchayats and Municipal Bodies in addition to the relevant offices of the Government who in turns has to display the same 30 days from the date of receipt.	Complied. A copy of the Environmental clearance (EC) has been circulated to the local administration. Annexure VII
2	The project authorities should advertise at least in two local newspapers widely circulated, one of which shall be in the vernacular language of the locality concerned within 7 days of the issue of the clearance letter informing that the project has been accorded environment clearance and a copy of the clearance letter is available with the State Pollution Control Board and SEIAA, Jharkhand.	Complied. (Paper cutting copy enclosed) Annexure VIII
3	The Prior Environment Clearance issued to this project along with the approved Environment Management Plan (EMP) and the Approved DPR should be uploaded in the project's web site and be made available in the public domain.	Complied.
4	The PEC main contents be displayed on permanent boards at the main entry of the premises and at other prominent places.	Being Complied.
5	The project proponent shall strictly adhere to its Environment Policy approved by the SEIAA and shall be made available in the public domain.	Shall be Complied.
6	A separate bank account need to be started for the budget allocated for the EMP and the amount committed should be deposited before the project obtains CTE/CTO as the case may be the amount allocated should not be delivered for any other purpose.	Complied.
7	The fund earmarked for environment protection measures should be kept in separate account and should not be delivered for the other purpose. Year wise expenditure should be reported to the ministry and its Regional Office located at Ranchi.	Complied. Ref Point 6
8	The proponent before starting the operations shall obtain all other mandatory clearances from respective departments including the CTE and CTO from the JSPCB.	Complied.
9	The project proponent shall meticulously follow the Form 1/2 of the application and approved EMP for the purpose of all compliances.	Being Complied.
10	Four ambient air quality- monitoring stations should be established in the core zone as well as in the buffer zone. Location of the stations should be decided based on the meteorological data, topographical features and environmentally and ecologically sensitive targets and frequency of monitoring should be undertaken in consultation with State Pollution Control Board.	JSPCB has been consulted for the finalization of the air monitoring station.
11	Occupational health check up program for the workers should be undertaken periodically. A separate environment management cell with suitable qualified personnel should be set up under the control of a senior Executive who will report directly to the Head of the Organization.	Occupational health surveillance of the workers in Jharia CBM Block- I is being carried out periodically as per prevailing Acts and Rules.
12	The project proponent shall submit Half-Yearly reports on the status of compliance of the stipulated Environment Clearance Conditions including results of mentioned data (both in hard copies as well as by e-mail) to the ministry of Environment & Forests its Regional Office Ranchi SEIAA Jharkhand Zonal Office of Central Pollution Control Board and Jharkhand State Pollution Control Board.	Six Monthly Compliances of Environmental clearance is being submitted to the ministry of Environment & Forests its Regional Office Ranchi SEIAA Jharkhand Zonal Office of Central Pollution Control Board and Jharkhand State Pollution Control Board.
13	The proponent shall upload the status of the compliance of the environmental clearance conditions including results of monitored data on their websites and shall update the same periodically.	Being Complied.
14	Officials from the Regional Office of MoEF&CC, Ranchi/ The SEIAA, Jharkhand through the Regional Offices of Jharkhand State Pollution Board who would be monitoring the implementation of environment safeguards should be given full co-operation facilities and documents/data by the project proponents during their inspection. A complete set of all the documents shall be submitted to the regional Office to MoEF&CC Ranchi.	Shall be Complied.
15	SEIAA reserves the right to cancel the EC issued at any time, if EC has been obtained by the proponent through suppression of any information or furnishing false information upon which the project is appraised.	Agreed All the required precautions for CBM Operations shall be taken care of moreover the entire furnished information are correct in its nature and shall be followed completely
16	Concealing the factual data in the compliance reports or failure to comply with any conditions mentioned above may result in withdrawal of the EC and attract action under the provisions of Subminen (Protection) Act 1986.	All the efforts shall be made to comply the statutory guidelines on the subject.



17	The SEIAA reserves the right to alter/modify the above conditions or stipulate any further conditions from time to time in the interest of environment protection.	Agreed
18	Any appeal against this Environment Clearance shall lie with the National Green Tribunal if preferred within a period of 30 days as prescribed under section 16 of the national Green Tribunal Act 2010.	Agreed
19	The Project authority must strictly adhere to the stipulations made by the Central Government as part of the international conventions and Merchant Shipping Act.	Mainly this point is not applicable to this industry, However any specific guidelines shall be adhered.
20	The project authorities must strictly comply with the rules and regulations under Manufacture, Storage and Import of Hazardous Chemicals Rules, 1989 as amended on 3rd October 1994. Prior approvals from OISD, PESO etc should be obtained wherever applicable.	Shall be Complied, once the related operational activities start
21	The project authorities must comply with the rules and regulations with regard to handling and disposal of hazardous wastes in accordance with Hazardous and Other Wastes (Management, Handling and Transboundary) Rules 2016 wherever applicable.	Not Applicable as in CBM drilling process, only water based drilling mud (WBM) is used. The used mud is recycled for further drilling operations. No Hazardous wastes are generated in the process as no hazardous chemical is being used in CBM drilling process. However, water is recycled for drilling process.
22	A separate environment management cell to be set up carry out the environment management & monitoring functions.	• A separate Environment Management Cell has been set up to carry out the EMP and Monitoring functions. (Attached Annexure IX) • A reputed NABL laboratory has been hired to carry out periodic monitoring of all environmental parameters.
23	The project authorities will provide adequate funds both recurring and non-recurring to implement the conditions stipulated by the SEIAA. State Government along with the implementation schedule for all the conditions stipulated herein.	Adequate funds are available from the planned annual budget and no funds shall be diverted for the other purpose.
24	The implementation of the project vis-a-vis environmental action plans will be monitored by Ministry's regional office. State Pollution Control Board and Central Pollution Control Board. A six-monthly compliance status report should be submitted to the monitoring agencies.	Being Complied.
 Project Head Jharia CBM Block-I Prabha Energy Limited		



ANNEXURE - I INSTITUTE FOR ENVIRONMENTAL MANAGEMENT

Corporate office - A-8, Modi Heights, Opp.-All India Radio Station, Ratu Road, Ranchi, Jharkhand - 834001

Laboratory Site - H.No. - A-13, Saket Vihar, Near Sohrai Bhawan, Harmu Housing Colony,

Ranchi-834002, Jharkhand, India

Ph - 8407804253, 8407804251, Email - iem2012@rediffmail.com



TC-16136

TEST REPORT

ULR No.:	T	C	1	6	1	3	5	2	6	0	0	0	0	0	0	0	7
Discipline: Chemical	Group: Water								Sub-Group: Ground water								
Report Issue Date: 14-01-2026									Test Report No.: RN-251017001GW1								
Sample ID: 260110WA02001									Sample Description: Ground Water (Bore well)								
Challan No./P.O. No.: PWORD/2526/1336									Challan No./ P.No. Date: 17-10-2025								
Name and Contact Details of Customer: PRABHA ENERGY LTD.(PEL), Jharla CBM-Block-I 4th Floor, Rishab Complex Opposite Ashok Nagar Road No.4 Landmark Above Bank Of India, Ranchi, Jharkhand 834002 Email id.- pnc.ranchi@prabhaenergy.com P & C Dept.																	
Information obtained from customer (if any): N/A																	
Type of Industry: Energy									Condition of Sample: Fit for Test								
Sampling Protocol: I.S 17614 (Part-1):2025									Sampling Date: 10-01-2026								
Protocol: CPCB Guideline & IS Method 3025 Series & APHA																	
Sampling Location: DM Colony, Hanuman Mandir																	
Field Meteorological Information A. Temp. (°C): 18 R.H. (%): 64 W.C.: Sunny W.D.: NE to SW																	
Location of performance of the Laboratory Activity: IEM Laboratory, Ranchi																	
Sample Receiving Date: 10-01-2026						Testing Started: 10-01-2026						Testing Ended: 14-01-2026					

---Test Result---

Sl. No.	Tested Parameters	Unit	Method No.	Norms**		Results
				Acceptable	Permissible	
1.	PH Value	---	IS 3025 (Part - 11)	6.5 to 8.5	No Relaxation	6.8
2.	Conductivity	µs/cm	IS 3025 (Part - 14)	--	--	554
3.	Colour	Hazen	IS 3025 (Part - 04)	5	15	<5
4.	Biological Oxygen Demand (BOD)	mg/l	IS 3025 (Part-44)	--	--	BDL(MDL-1.0)
5.	Chemical Oxygen Demand (COD)	mg/l	IS 3025 (Part-58)	--	--	BDL(MDL-4.0)
6.	Total Dissolved Solids	mg/l	IS 3025 (Part - 16)	500	2000	388
7.	Calcium (as Ca)	mg/l	IS 3025 (Part - 40)	75	200	52.3
8.	Total Alkalinity (as CaCO ₃)	mg/l	IS 3025 (Part - 23)	200	600	192
9.	Total Suspended Solids (TSS)	mg/l	IS 3025 (Part-17)	--	--	BDL(MDL-5.0)
10.	Chloride (as Cl)	mg/l	IS 3025 (Part - 32)	250	1000	60
11.	Sulphate (as SO ₄)	mg/l	IS 3025 (Part - 24)	200	400	41.7
12.	Magnesium (as Mg)	mg/l	APHA 3500 B:2017	30	100	24.1
13.	Dissolved Oxygen	mg/l	IS 3025 (Part - 38)	--	--	5.1
14.	Sodium	mg/l	IS 3025 (Part-45)	--	--	25.5
15.	Fluoride (as F)	mg/l	APHA 4500 D:20	1.0	1.5	0.69
16.	Copper	mg/l	APHA 3111 B:20	0.05	1.5	BDL (MDL-0.2)
17.	Lead	mg/l	APHA 3111 B:2023	0.01	No Relaxation	BDL (MDL-0.2)
18.	Iron	mg/l	APHA 3111 B:2023	1	No Relaxation	0.52
19.	Arsenic (as AS)	mg/l	APHA: 3114B:2023	0.01	No Relaxation	BDL(MDL-0.02)
20.	Mercury	mg/l	APHA: 3112B:2023	0.001	No Relaxation	BDL(MDL-0.05)

Specific Contractual Notes: -

1. The laboratory accepts responsibility for content of this report.
2. This report shall not be reproduced except in full, without approval of the MD.
3. This report is intended for only guidance and not for legal purpose or for advertisement.
4. Any complaint about this report should be communicated in writing within 7 days of its issue.
5. Total liability of Institute for Environmental Management will be limited to invoiced amount only.
6. In case of feedback/ complaints, please send an email at sm.iemeco@gmail.com

On the basis of Quality Checked and Technical data verified by the Authorized signatory, the report is issued by the Director of the Organization.

Reviewed by

Authorized Signatory

Akanksha Sourabh

Dr. S. C. Jain

(Akanksha Sourabh)

(Dr. S. C. Jain)

Dy. Technical Manager

Director

---End of Report---

C. S. Sharma

INSTITUTE FOR ENVIRONMENTAL MANAGEMENT

Corporate office - A-8, Modi Heights, Opp.-All India Radio Station, Ratu Road, Ranchi, Jharkhand - 834001

Laboratory Site - H.No. - A-13, Saket Vihar, Near Sohrai Bhawan, Harmu Housing Colony,

Ranchi-834002, Jharkhand, India

Ph - 8407804253, 8407804251, Email - iem2012@rediffmail.com



TC-16135

TEST REPORT

21	Temperature	°C	APHA 3111 B:2023	--	--	28.1
22	Phenolic Compound	mg/l	IS 3025 (Part-43)	0.001	0.002	BDL(MDL-0.001)
23	Chromium	mg/l	APHA: 3111B.2023	0.05	No Relaxation	BDL(MDL-0.2)
24	Zinc	mg/l	APHA: 3111B.2023	5	15	BDL(MDL-0.2)
25	Nickel	mg/l	APHA: 3111B.2023	0.02	No Relaxation	BDL(MDL-0.2)
26	Hexavalent Chromium	mg/l	APHA: 3111 B.2023	--	--	BDL(MDL-0.01)
27	Cyanides	mg/l	IS 3025 (Part-27)	0.05	No Relaxation	BDL(MDL-0.05)
28	Manganese	mg/l	APHA 3111 B:2023	0.1	0.3	BDL(MDL-0.2)

Env. Condition of Lab.	Laboratory is maintaining Temperature 27± 2°C and Relative Humidity 65±5 % in all testing area as per IS 196:1966(C).
Abbreviation	MDL: Minimum Detection Limit, BDL: Below Detection Limit
Norms** is Specified	IS 10500 :2012
Remark	Sample Comply with prescribed specification.
Opinion & Interpretation	Not Practiced.
Tested by	Rehan Ahmad
Sample Drawn by	Rajeev Singh & team
Disclaimers	• The results relate only to the item tested, calibrated or sampled. • Additions to, deviations, or exclusions from the method is not practiced if not mentioned. • Results from external providers are not used if not specified.

Specific Contractual Notes: -

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6. In case of feedback/ complaints, please send an email at sm.iemeco@gmail.com

On the basis of Quality Checked and Technical data verified by the Authorized signatory, the report is issued by the Director of the Organization.

Reviewed by

Akanksha Sourabh
(Akanksha Sourabh)

Dy. Technical Manager

Authorized Signatory

Dr. S. C. Jain
(Dr. S. C. Jain)

Director

----End of Report----

Rehan Ahmad

INSTITUTE FOR ENVIRONMENTAL MANAGEMENT

Corporate office - A-8, Modi Heights, Opp.-All India Radio Station, Ratu Road, Ranchi, Jharkhand - 834001
Laboratory Site - H.No. - A-13, Saket Vihar, Near Sohrai Bhawan, Harmu Housing Colony,
Ranchi-834002, Jharkhand, India
Ph - 8407804253, 8407804251, Email - iem2012@rediffmail.com

TEST REPORT

Discipline: Chemical		Group: Water		Sub-Group: Ground water	
Report Issue Date: 14-01-2026			Test Report No.: RN-251017001GW1		
Sample ID: 260110WA02001			Sample Description: Ground Water (Bore well)		
Challan No./P.O. No.: PWORD/2526/1336			Challan No./ P.No. Date: 17-10-2025		
Name and Contact Details of Customer: PRABHA ENERGY LTD.(PEL), Jharria CBM-Block-I 4th Floor, Rishab Complex Opposite Ashok Nagar Road No.4 Landmark Above Bank Of India, Ranchi, Jharkhand 834002 Email id.- pnc.ranchi@prabhaenergy.com P & C Dept.					
Information obtained from customer (if any): N/A					
Type of Industry: Energy			Condition of Sample: Fit for Test		
Sampling Protocol: I.S 17614 (Part-1):2025			Sampling Date: 10-01-2026		
Protocol: CPCB Guideline & IS Method 3025 Series & APHA					
Sampling Location: DM Colony, Hanuman Mandir					
Field Meteorological Information		A. Temp. (°C): 18		R.H. (%): 64	
		W.C.: Sunny		W.D.: NE to SW	
Location of performance of the Laboratory Activity: IEM Laboratory, Ranchi					
Sample Receiving Date: 10-01-2026		Testing Started: 10-01-2026		Testing Ended: 14-01-2026	

---Test Result---

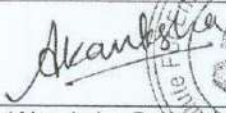
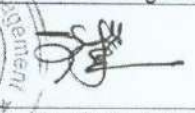
Sl. No.	Tested Parameters	Unit	Method No.	Norms**		Results
				Acceptable	Permissible	
29.	SAR	mg/l	IEM/ SOP/WATER	--	---	0.73
30.	Salinity	--	APHA 2520 B:2023	--	--	2.32
31.	Lithium	mg/l	APHA 3111 B:2023	--	--	BDL(MDL-0.2)
32.	Vanadium (as V)	mg/l	APHA 3500 V B. 2023	--	--	BDL(MDL-0.1)

Env. Condition of Lab.	Laboratory is maintaining Temperature 27± 2°C and Relative Humidity 65±5 % in all testing area as per IS 196:1966(C).
Abbreviation	MDL: Minimum Detection Limit, BDL: Below Detection Limit
Norms** is Specified	IS 10500 :2012
Remark	Sample Comply with prescribed specification.
Opinion & Interpretation	Not Practiced.
Tested by	Rehan Ahmad
Sample Drawn by	Rajeev Singh & team
Disclaimers	- The results relate only to the item tested, calibrated or sampled. - Additions to, deviations, or exclusions from the method is not practiced if not mentioned. - Results from external providers are not used if not specified.

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Reviewed by	Authorized Signatory
	
(Akanksha Sourabh)	(Dr. S. C. Jain)
Dy. Technical Manager	Director

---End of Report---



Annexure – II



B. E. Sharma

Annexure – III



C. S. S. S.

INSTITUTE FOR ENVIRONMENTAL MANAGEMENT

Corporate office - A-8, Modi Heights, Opp.-All India Radio Station, Ratu Road, Ranchi, Jharkhand - 834001

Laboratory Site - H.No. - A-13, Saket Vihar, Near Sohrai Bhawan, Harmu Housing Colony,

Ranchi-834002, Jharkhand, India

Ph - 8407804253, 8407804251, Email - iem2012@rediffmail.com



TC-16135

TEST REPORT

ULR No.:	T	C	1	6	1	3	5	2	6	0	0	0	0	0	0	0	0	5		
Discipline: Chemical	Group: Atmospheric Pollution								Sub-Group: Ambient Noise Level (Excluding Vibrations)											
Report Issue Date: 14-01-2026									Test Report No.: RN-251017001N											
Sample ID: 260110AP02001									Sample Description: Ambient Noise Level											
Challan No./P.O. No.: PWORD/2526/1336									Challan No./ P.No. Date: 17-10-2025											
Name and Contact Details of Customer: PRABHA ENERGY LTD.(PEL), Jharua CBM-Block-I 4th Floor, Rishab Complex Opposite Ashok Nagar Road No.4 Landmark Above Bank Of India, Ranchi, Jharkhand 834002 Email id.- pnc.ranchi@prabhaenergy.com P & C Dept.																				
Information obtained from customer (if any):																				
Type of Industry: Energy									Condition of Sample: Fit for Test											
Sampling Protocol: IS: 5182									Sampling Date: 09-01-2026 to 10-01-2026											
Protocol: CPCB Guideline & IS Method 9989:1981																				
Sampling Location: Project Site-PTW#04																				
Field Meteorological Information									A. Temp. (°C): 17			R.H. (%): 62			W.C.: Sunny			W.D.: SE to NW		
Location of performance of the Laboratory Activity: IEM Laboratory, Ranchi																				
Sample Receiving date: 10-01-2026						Testing Started: 10-01-2026						Testing Ended: 14-01-2026								

---Test Result---

Sl. No.	Parameter	Method	Unit	Results	Day	Night	Norms**
1.	Equivalent Sound Level (Leq)	IS 9989:1981 dB(A)		Leq	54.1	50.8	Day - 75 & Night - 70
2.				L _{MIN}	39.1	35.8	
3.				L _{MAX}	59.4	56.1	
4.				L ₉₀	41.9	38.6	
5.				L ₅₀	48.2	44.9	
6.				L ₁₀	52.6	49.3	

Note: -

1. Day time shall mean from 6.00 a.m. to 10.00 p.m.
2. Night time shall mean from 10.00 p.m. to 6.00 a.m.
3. Mixed categories of areas may be declared as one of the four above mentioned categories by the competent authority.
4. dB(A) Leq denotes the time weighted average of the level of sound in decibels on scale A which is relatable to human hearing.
5. A "decibel" is a unit in which noise is measured. "A", in dB(A) Leq, denotes the frequency weighting in the measurement of noise and corresponds to frequency response characteristics of the human ear.
6. Leq: It is an energy mean of the noise level, over a specified period.

Env. Condition of Lab.	Laboratory is maintaining Temperature 27± 2°C and Relative Humidity 65±5 % in all testing area as per IS 196:1966(C).
Abbreviation	MDL: Minimum Detection Limit, BDL: Below Detection Limit
Norms** is Specified	As per Noise Pollution (Regulation and Control) Rules - 2000
Remark	Sample Comply with prescribed specification.
Opinion & Interpretation	Not Practiced.
Tested by	Anjali Kumari
Sample Drawn by	Rajeev Singh & team
Disclaimers	• The results relate only to the item tested, calibrated or sampled. • Additions to, deviations, or exclusions from the method is not practiced if not mentioned. • Results from external providers are not used if not specified.

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On the basis of Quality Checked and Technical data verified by the Authorized signatory, the report is issued by the Director of the Organization.

Reviewed by

Authorized Signatory

(Akanksha Sourabh)

(Dr. S. C. Jain)

Dy. Technical Manager

Director

----End of Report----

Annexure – V



Chen

INSTITUTE FOR ENVIRONMENTAL MANAGEMENT

Corporate office - A-8, Modi Heights, Opp.-All India Radio Station, Ratu Road, Ranchi, Jharkhand - 834001
 Laboratory Site - H.No. - A-13, Saket Vihar, Near Sohrai Bhawan, Harmu Housing Colony,
 Ranchi-834002, Jharkhand, India
 Ph - 8407804253, 8407804251, Email - iem2012@rediffmail.com

TEST REPORT

Discipline: Chemical	Group: Pollution & Environment	Sub-Group: Soil & Sediments
Report Issue Date: 14-01-2026	Test Report No.: RN-251017001S	
Sample ID: 260110PE02001	Sample Description: Drilling Cutting	
Challan No./P.O. No.: PWORD/2526/1336	Challan No./ P.No. Date: 17-10-2025	
Name and Contact Details of Customer: PRABHA ENERGY LTD.(PEL), Jharia CBM-Block-I 4th Floor, Rishab Complex Opposite Ashok Nagar Road No.4 Landmark Above Bank Of India, Ranchi, Jharkhand 834002 Email id- pnc.ranchi@prabhaenergy.com P & C Dept.		
Information obtained from customer (if any): N/A		
Type of Industry: Energy	Condition of Sample: Fit for Test	
Sampling Protocol: IEM/SOP/FM/01/00	Sampling Date: 10-01-2026	
Protocol: IEM/SOP/Soil/01 & APHA		
Sampling Location: Project Site - PTW#02		
Field Meteorological Information	A. Temp. (°C): 18	R.H. (%): 64
	W.C.: Sunny	W.D.: NE to SW
Location of performance of the Laboratory Activity: IEM Laboratory, Ranchi		
Sample Receiving Date: 10-01-2026	Testing Started: 10-01-2026	Testing Ended: 14-01-2026

---Test Results---

Sl. No.	Tested Parameters	Unit	Method No.	Norms**	Results
1.	Oil & Grease	mg/kg	IEM/SOP/Soil/01	--	BDL(MDL-4)
2.	Chromium	mg/kg	IEM/SOP/Soil/01	--	BDL(MDL-0.2)
3.	Copper	mg/kg	IEM/SOP/Soil/01	--	BDL(MDL-0.2)
4.	Cyanide	mg/kg	IEM/SOP/Soil/01	--	BDL(MDL-0.05)
5.	Fluoride	mg/kg	IEM/SOP/Soil/01	--	BDL(MDL-0.2)
6.	Lead	mg/kg	IEM/SOP/Soil/01	--	BDL(MDL-0.2)
7.	Mercury	mg/kg	IEM/SOP/Soil/01	--	BDL(MDL-0.005)
8.	Zinc	mg/kg	IEM/SOP/Soil/01	--	BDL(MDL-0.2)
9.	Nickel	mg/kg	IEM/SOP/Soil/01	--	BDL(MDL-0.2)

Env. Condition of Lab.	Laboratory is maintaining Temperature 27± 2°C and Relative Humidity 65±5 % in all testing area as per IS 196:1966(C).
Abbreviation	MDL: Minimum Detection Limit, BDL: Below Detection Limit
Norms** is Specified	"--" Indicates not mentioned in Indian Standard.
Remark	----
Opinion & Interpretation	Not Practiced.
Tested by	Maher Fatmi
Sample Drawn by	Rajeev Singh & team
Disclaimers	- The results relate only to the item tested, calibrated or sampled. - Additions to, deviations, or exclusions from the method is not practiced if not mentioned. - Results from external providers are not used if not specified.

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Reviewed by	Authorized Signatory
<i>(Signature)</i>	<i>(Signature)</i>
(Akanksha Sourabh)	(Dr. S. C. Jain)
Dy. Technical Manager	Director

---End of Report---



बीसीसीएल
BCCL

Bharat Coking Coal Limited



भारत कोकिंग कोल लिमिटेड

भारत कोकिंग कोल लिमिटेड

(कोकिंग कोल लिमिटेड बी.सी.सी.एल. लिमिटेड)

Bharat Coking Coal Limited

(A Subsidiary of Coal India Limited)

(एक लिमिटेड कंपनी - भारत कोकिंग कोल लिमिटेड)

(Bharat Coking Coal Limited - A Subsidiary of Coal India Limited)

महाप्रबंधक का कार्यालय

पश्चिमी झरिया क्षेत्र

पो: मुन्डीह, जिला: धनबाद (झारखंड) - 828129

फोन नं: 0326-2273445; ई-मेल: gmwj.bcl@coalindia.in

Office of the General Manager
WESTERN JHARIA AREA

PO: MOONDIH, DIST: DHANBAD (JHARKHAND) - 828129

PH: 0326-2273445; E-Mail: gmwj.bcl@coalindia.in

सन्दर्भ :- 948 (4)

दिनांक: 18/07/23

सेवा में,

मुखिया जी,

कुमारजोरी पंचायत,

अंचल-बाघमारा

धनबाद । पिन- 828201

विषय:- "Jharia CBM Block-I" परियोजना के लिए पर्यावरण स्वीकृति (Environmental Clearance) को लेकर सूचनापत्र ।

आदरणीय मुखिया जी,

भारत कोकिंग कोल लिमिटेड, पश्चिमी झरिया क्षेत्र आपको ये सूचित करना चाहता है की झरिया "Jharia CBM Block-I" परियोजना को पर्यावरण स्वीकृति फाइल संख्या-EC/SEIAA/2023-24/2842/2023 दिनांक 19 जून 2023 द्वारा प्राप्त हुई है। पर्यावरण स्वीकृति दस्तावेज़ की प्रतिलिपि आपके लिए इस पत्र के साथ भेजी जा रही है।

आपसे अनुरोध है की पर्यावरण स्वीकृति दस्तावेज़ के पृष्ठ संख्या 13 के सामान्य शर्तें (i) (General Conditions no. (i)) का अनुपालन करने की कृपा करें।

धन्यवाद,

मंलग्न - Environmental Clearance (EC) Copy of Jharia CBM Block-I.

भवदीय

श्रीक देवी

मुखिया

ग्राम पंचायत कुमारजोरी
प्रखण्ड-बाघमारा (धनबाद)

[Signature]

18-7-2023

महाप्रबंधक,

पश्चिमी झरिया क्षेत्र

[Signature]

01/6

[Signature]



बीसीसीएल
BCCL

Bharat Coking Coal Limited



भारत कोकिंग कोल लिमिटेड
(भारत कोकिंग कोल लिमिटेड की एक अनुसूची कंपनी)
Bharat Coking Coal Limited
(A Subsidiary of Coal India Limited)
(एक लिमिटेड कंपनी - A Ministry Company)
(एक सार्वजनिक उपक्रम - A Government of India Undertaking)

महाप्रबंधक का कार्यालय

पश्चिमी झरिया क्षेत्र

पो: मुनिडीह, जिला: धनबाद (झारखंड) - 828129

फोन नं: 0326-2283445; ई-मेल: gmwj.bcci@coalindia.in PH: 0326-2273445; E-Mail: gmwj.bcci@coalindia.in

Office of the General Manager
WESTERN JHARIA AREA

PO MOONIDIH, DISTT DHANBAD (JHARKHAND) - 828129

सन्दर्भ:- 951 (H)

दिनांक: 08/7/23

सेवा में,
मुखिया जी,
गोपीनाथडीह पंचायत,
अंचल-पुटकी
धनबाद । पिन- 828129

विषय:- "Jharia CBM Block-I" परियोजना के लिए पर्यावरण स्वीकृति (Environmental Clearance) को लेकर सूचनापत्र ।

आदरणीय मुखिया जी,

भारत कोकिंग कोल लिमिटेड, पश्चिमी झरिया क्षेत्र आपको ये सूचित करना चाहता है की झरिया "Jharia CBM Block-I" परियोजना को पर्यावरण स्वीकृति फाइल संख्या-EC/SEIAA/2023-24/2842/2023 दिनांक 19 जून 2023 द्वारा प्राप्त हुई है। पर्यावरण स्वीकृति दस्तावेज़ की प्रतिलिपि आपके लिए इस पत्र के साथ भेजी जा रही है।

आपसे अनुरोध है की पर्यावरण स्वीकृति दस्तावेज़ के पृष्ठ संख्या 13 के सामान्य शर्तें (i) (General Conditions no. (i)) का अनुपालन करने की कृपा करें।

धन्यवाद,

संलग्न - Environmental Clearance (EC) Copy of Jharia CBM Block-I.

प्रारत किशोर

010121 महिल क
10/07/2023

भवदीय

8-7-2023

महाप्रबंधक,
पश्चिमी झरिया क्षेत्र

07c



भारत कोकिंग कोल लिमिटेड

(एक मिनीरल कम्पनी)
(बोन इण्डिया लिमिटेड का एक अंग)



सभी सम्बंधित व्यक्तियों को सूचित किया जाता है कि भारत कोकिंग कोल लिमिटेड के झरिया सीबीएम ब्लॉक 1 को पर्यावरण, वन एवं जलवायु परिवर्तन मंत्रालय के द्वारा पर्यावरणीय स्वीकृति प्राप्त हुई है। विवरण निम्न है :

प्रोजेक्ट का नाम और विवरण	स्वीकृति आदेश संख्या एवं तिथि
पर्यावरण, वन और जलवायु परिवर्तन मंत्रालय द्वारा मेसर्स भारत कोकिंग कोल लिमिटेड के 70.74 हेक्टेयर पट्टे में पांच (5) कोर होल और पांच (5) परीक्षण वेल की ड्रिलिंग के लिए झरिया सीबीएम ब्लॉक 1 को पर्यावरण मंजूरी जारी कर दी गई है। जिला घनबाद, झारखंड	इसी पहचान संख्या: EC23B002JH117772 फाइल संख्या: EC/SEIAA/2023-24/2842/2023 दिनांक: 19.06.2023

प्रतिलिपि पर्यावरण, वन एवं जलवायु परिवर्तन मंत्रालय की आधिकारिक वेबसाईड www.environmentclearance.nic.in और भारत कोकिंग कोल लिमिटेड के आधिकारिक वेबसाईड www.bcklweb.in पर उपलब्ध है।

धनबाद से दिल्ली और बेंगलुरु के लिए सीधी ट्रेन का मुद्दा उठा

इंडल संसदीय समिति की बैठक में बंगाल, झारखंड और मध्यप्रदेश के सांसद हुए शामिल



संसदीय समिति की बैठक में बंगाल, झारखंड और मध्यप्रदेश के सांसद शामिल हुए। बैठक में धनबाद से दिल्ली और बेंगलुरु के लिए सीधी ट्रेन का मुद्दा उठाया गया। सांसदों ने ट्रेन की सुविधा बढ़ाने और यात्रा को आसान बनाने के लिए प्रस्ताव पेश किए। बैठक में विभिन्न विषयों पर चर्चा हुई और निर्णय लिया गया।

कांग्रेसियों ने राहुल गांधी के समर्थन में पदयात्रा निकाली



कांग्रेसियों ने राहुल गांधी के समर्थन में पदयात्रा निकाली। पदयात्रा में राहुल गांधी के नामों पर नारे बोलें गए और कांग्रेस के प्रचार-प्रसार सामग्री वितरित की गई।



किशोरी के प्रयास

अमन का फिर टिकाना बनेगा धनबाद जेल



अमन का फिर टिकाना बनेगा धनबाद जेल। जेल में अमन का बहाल आने के लिए प्रयास किया जा रहा है। जेल प्रशासन और पुलिस के सहयोग से जेल में अमन का बहाल आने के लिए प्रयास किया जा रहा है।



शहर 30°



विजली विमान कोमला 40 करोड़ रुपये की लागत से तैयार किया गया है। यह विमान कोमला 40 करोड़ रुपये की लागत से तैयार किया गया है।

कमेल मंत्री के सम्बंधित दूरे की तैयारी तेज। कमेल मंत्री के सम्बंधित दूरे की तैयारी तेज है।

माघ प्रतियोगिता में शुभ, आशीष व सत्यम प्रथम। माघ प्रतियोगिता में शुभ, आशीष व सत्यम प्रथम रहे।

पुलिस बनकर रिटायर रेलकर्मियों से जेवरत की ठगी



किशोरी के प्रयास

भारत कोकिंग कोल लिमिटेड
एक मिनीरल कम्पनी
(बोन इण्डिया लिमिटेड का एक अंग)

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Environmental Management Cell (EMC)

Jharia CBM Block I

Annexure IX

