

FOCUS ENERGY LIMITED

REGD OFFICE : 3rd FORR, GOPALA TOWER, 25 RAJENDRA PLACE, NEW DELHI-110008 (INDIA)
PHONES : (011) 25747696, 25751934/35/36 FAX : (011) 25751937
Email : gopala@focusoil.in, Website : www.focusenergy.co.in
CIN NO. U74999DL1986PLC023587

Date: - 15 May 2026

Regional Officer of MoEF&CC

Integrated Regional Office
Ministry of Environment & Forest & Climate Change
Government of India
A-209 & 218, Aranya Bhawan
Jhalana Institutional Area
Jaipur-302004

Sub: Six monthly compliance report of drilling of wells in SGL Gas Field and in Block RJ-ON/6 at Langtala, Distt Jaisalmer, Rajasthan by Focus Energy Ltd – Environment clearance reg.


**Ref : F.No:-J-11011/1095/2007-IA-II[I] Dated: - 20th Aug,2008
F.No. J-11011/289/2009-IA-II (i) dated 10th July,2009**

Dear Sir,

With reference to above, please find attached herewith the Six-monthly Compliance report of Environment clearance (SGL Gas Field and Block RJ-ON/6) for the period from 1st Oct'2025 to 31st March, 2026.

Thanking you

Yours sincerely
For Focus Energy Ltd.




Ramswaroop
Site Incharge

Encl: As above



Six Monthly Compliance report of Environment clearance of drilling of wells in SGL Gas Field and in Block RJ-ON/6 Langtalla Distt, Jaisalmer, Rajasthan


Period of Compliance From 1st Oct-2025 to 31st March, 2026


Environment clearance F.No:-J-11011/1095/2007-IA-II[I] Dated: - 20 th Aug,2008 of Block RJ-ON/6 and F.No. J-11011/289/2009-IA-II (i) dated 10 th July,2009 - SGL Gas Field within Block: -RJ-ON/6																																																											
Compliance Report : 1 st Oct-2025 to 31 st March, 2026																																																											
Sr. No.	a) Specific Conditions	Compliance																																																									
I	The company shall pay compensation for acquisition of private land as per the Central Government/State Government norms. The compensation to be paid to the land loser shall not be less than the norms/package as per the Policy on National Resettlement and Rehabilitation Rules, 2007.	The Block is in the barren land of Government. Petroleum Mining Lease is granted by Mines Deptt. State Government to carry out drilling and production activities.																																																									
II	The company shall comply with the guidelines for disposal of solid waste, drill cutting and drilling fluids for onshore drilling operation notified vide GSR.546(E) dated 30 th August., 2005.	<p>Guidelines are followed for disposal of solid waste, drill cutting and drilling fluid. Following chemicals/polymers used alongwith water based mud in drilling</p> <table border="1"> <thead> <tr> <th>S.No.</th> <th>Chemical</th> <th>Consumption</th> <th>Unit</th> </tr> </thead> <tbody> <tr> <td>1.</td> <td>KCL</td> <td>90</td> <td>MT</td> </tr> <tr> <td>2.</td> <td>Barite</td> <td>125</td> <td>MT</td> </tr> <tr> <td>3.</td> <td>PAC-SLV</td> <td>8</td> <td>MT</td> </tr> <tr> <td>4.</td> <td>PAC-LV</td> <td>8</td> <td>MT</td> </tr> <tr> <td>5.</td> <td>PAC-R</td> <td>1.5</td> <td>MT</td> </tr> <tr> <td>6.</td> <td>Soda Ash</td> <td>1.5</td> <td>MT</td> </tr> <tr> <td>7.</td> <td>Caustic Soda</td> <td>4</td> <td>MT</td> </tr> <tr> <td>8.</td> <td>PHPA</td> <td>3</td> <td>MT</td> </tr> <tr> <td>9.</td> <td>NaCl</td> <td>10</td> <td>MT</td> </tr> <tr> <td>10.</td> <td>X-Gum</td> <td>2</td> <td>MT</td> </tr> <tr> <td>11.</td> <td>Polyamine</td> <td>50</td> <td>Drm</td> </tr> <tr> <td>12.</td> <td>Drilling Detergent</td> <td>5</td> <td>Drm</td> </tr> <tr> <td>13.</td> <td>Biocide</td> <td>1</td> <td>Drm</td> </tr> </tbody> </table> <p>Drill cutting are stored in HDPE drums. Only water based mud was (non-toxic/non-hazardous) used for drilling operations. The drilling fluid is reused for processed as per regulatory requirement.</p>		S.No.	Chemical	Consumption	Unit	1.	KCL	90	MT	2.	Barite	125	MT	3.	PAC-SLV	8	MT	4.	PAC-LV	8	MT	5.	PAC-R	1.5	MT	6.	Soda Ash	1.5	MT	7.	Caustic Soda	4	MT	8.	PHPA	3	MT	9.	NaCl	10	MT	10.	X-Gum	2	MT	11.	Polyamine	50	Drm	12.	Drilling Detergent	5	Drm	13.	Biocide	1	Drm
S.No.	Chemical	Consumption	Unit																																																								
1.	KCL	90	MT																																																								
2.	Barite	125	MT																																																								
3.	PAC-SLV	8	MT																																																								
4.	PAC-LV	8	MT																																																								
5.	PAC-R	1.5	MT																																																								
6.	Soda Ash	1.5	MT																																																								
7.	Caustic Soda	4	MT																																																								
8.	PHPA	3	MT																																																								
9.	NaCl	10	MT																																																								
10.	X-Gum	2	MT																																																								
11.	Polyamine	50	Drm																																																								
12.	Drilling Detergent	5	Drm																																																								
13.	Biocide	1	Drm																																																								
III	The surface facilities shall be installed as per applicable codes and standards, international practices and applicable local regulations.	Applicable codes, standards and regulations are followed																																																									

IV	The top soil removed shall be stacked separately for reuse during restoration process.	There is very minor or no top Soil and if there are top soils available the same has been removed and stacked separately aside. After abandoning the well, the top soil has been reused for restoration of the well. Proper capping has been done on the abandoned well.
V	The Company shall take necessary measures to reduce noise levels at the drill site by providing mitigation measures such as proper acoustic enclosures to the DG set and meet the norms notified by the MoEF. Height of all the stacks/vents shall be provided as per CPCB guidelines.	DG sets are as per CPCB guidelines and noise levels are maintained within permissible limits. Heights of all stacks are as per CPCB guidelines.
VI	Monitoring of HC concentration in the ambient air and non-methanated HC shall be undertaken and data submitted to the Ministry and State Pollution Control Board.	Ambient air quality monitoring data Report is attached as per Annexure-1 which revealed all the tested parameters are under the prescribed norms. Report attached as per Annexure-1 .
VII	The Company shall upload the status of compliance of the stipulated environmental clearance conditions, including results of monitored data on its website and shall update the same periodically. It shall simultaneously be sent to the Regional office of MOEF, the respective Zonal official of CPCB and the State Pollution Control Board. The criteria pollutant level namely: SPM, RSPM, SO ₂ , NO _x (ambient levels as well as stack emissions) or critical parameters like methanated HC, indicated for the project shall be monitored and displayed at the company's web site.	Ok noted.
VIII	Drilling waste water including drill cuttings wash water shall be collected in disposal pit lined with HDPE lining evaporated or treated and shall comply with the notified standards for on-shore disposal. The membership of common TSDF shall be obtained for the disposal of drill cuttings and hazardous waste. Otherwise secured land fill shall be created at the site with the Authorization of the State Pollution Control Board. The design of the secured shall be approved by the State Pollution Control Board.	<p>Drilling waste water including drilling cuttings wash water are collected in pit lined with HDPE lining and treated with lime and the solar evaporated. Drilling mud are reused in the system. However there is no drilling during the said compliance period.</p>  <p>Membership from Udaipur chamber of commerce & industry (UCCI) is also obtained for the disposal of Hazardous waste. (copy enclosed – Annexure-2).</p>

		Water based drilling mud analysis report from M/s. Re Sustainability Ltd, Udaipur is attached which confirm the tested parameters to the prescribed standard – Anneuxre-3.																																																								
ix	Company shall construct the garlad drain around the drilling site to prevent runoff of oil containing waste into the nearby waterbodies.	Garland drain around drilling site will be constructed though the area has extremely low rainfall and no surface water body.																																																								
X	The recyclable waste (oily sludge) and spent oil shall be disposed to the authorized recyclers.	Production drilling generates a very little waste oil which has been collected in separate HDPE Drums and disposed to authorized recyclers. Membership from Udaipur chamber of commerce & industry (UCCI) is also obtained for the disposal of Hazardous waste. (copy enclosed – Annexure-2.																																																								
XI	Only water based drilling mud shall be used. The drilling mud shall be recycled. In case of use of synthetic oil-based mud due to any problem due to geological formation for drilling, low toxicity. Oil Based Mud (OBM) having aromatic content < 1 % shall be used. If it is intended to use such OBM/SBM to mitigate specific hole problem, it should be intimated to Ministry of Environment and Forests/ State Pollution Control Board.	Only water based mud is being used and it is being re-cycled.																																																								
XII	Quantities of storage and chemicals and additives required for drilling mud preparation shall be below the specified threshold for specified storage permitted under the MSIHC Rules.	<p>We used following quantity of chemicals/ polymers along with water-based mud in drilling. There is no drilling activities during the said compliance period.</p> <table border="1"> <thead> <tr> <th>S.No.</th> <th>Chemical</th> <th>Consumption</th> <th>Unit</th> </tr> </thead> <tbody> <tr> <td>1.</td> <td>KCL</td> <td>90</td> <td>MT</td> </tr> <tr> <td>2.</td> <td>Barite</td> <td>125</td> <td>MT</td> </tr> <tr> <td>3.</td> <td>PAC-SLV</td> <td>8</td> <td>MT</td> </tr> <tr> <td>4.</td> <td>PAC-LV</td> <td>8</td> <td>MT</td> </tr> <tr> <td>5.</td> <td>PAC-R</td> <td>1.5</td> <td>MT</td> </tr> <tr> <td>6.</td> <td>Soda Ash</td> <td>1.5</td> <td>MT</td> </tr> <tr> <td>7.</td> <td>Caustic Soda</td> <td>4</td> <td>MT</td> </tr> <tr> <td>8.</td> <td>PHPA</td> <td>3</td> <td>MT</td> </tr> <tr> <td>9.</td> <td>NaCl</td> <td>10</td> <td>MT</td> </tr> <tr> <td>10.</td> <td>X-Gum</td> <td>2</td> <td>MT</td> </tr> <tr> <td>11.</td> <td>Polyamine</td> <td>50</td> <td>Drm</td> </tr> <tr> <td>12.</td> <td>Drilling Detergent</td> <td>5</td> <td>Drm</td> </tr> <tr> <td>13.</td> <td>Biocide</td> <td>1</td> <td>Drm</td> </tr> </tbody> </table>	S.No.	Chemical	Consumption	Unit	1.	KCL	90	MT	2.	Barite	125	MT	3.	PAC-SLV	8	MT	4.	PAC-LV	8	MT	5.	PAC-R	1.5	MT	6.	Soda Ash	1.5	MT	7.	Caustic Soda	4	MT	8.	PHPA	3	MT	9.	NaCl	10	MT	10.	X-Gum	2	MT	11.	Polyamine	50	Drm	12.	Drilling Detergent	5	Drm	13.	Biocide	1	Drm
S.No.	Chemical	Consumption	Unit																																																							
1.	KCL	90	MT																																																							
2.	Barite	125	MT																																																							
3.	PAC-SLV	8	MT																																																							
4.	PAC-LV	8	MT																																																							
5.	PAC-R	1.5	MT																																																							
6.	Soda Ash	1.5	MT																																																							
7.	Caustic Soda	4	MT																																																							
8.	PHPA	3	MT																																																							
9.	NaCl	10	MT																																																							
10.	X-Gum	2	MT																																																							
11.	Polyamine	50	Drm																																																							
12.	Drilling Detergent	5	Drm																																																							
13.	Biocide	1	Drm																																																							

XIII	<p>Pre hire rig inspection, safety meetings, tool box meeting, job safety analysis and audits shall be carried out to identify hidden /potential hazardous.</p>	<p>We are organizing Safety meetings, tool box meeting at Project.</p>  <p>Pre-hire inspection and Mock drilling also carried out regularly.</p>
XIV	<p>The Company shall take necessary measures to prevent fire hazards, containing oil spill and soil remediation as needed. At place of ground flaring, the overhead flaring stack with knockout drums shall be installed to minimize gaseous emissions during flaring.</p>	<p>Drill sites were declared no smoking zone. Fire water storage facilities, Fire engine, Fire Hydrant line, Fire house, Flaring stack with knockout drums Portable Fire extinguishers etc were provided at Site to take care of any fire incidents.</p> 
XV	<p>To prevent fire and explosion at Oil and Gas Facility, potential ignition sources should be kept to a minimum and adequate separation distance between potential ignition sources and flammable material should be in place.</p>	<p>All flammable material have been kept at a fair distance and in separate earmarked storage area. Chemical handling and Safety training imparted for awareness and all probable safety measure are taken care off.</p>
XVI	<p>The company shall develop a contingency plan for H2S release including all necessary aspects from evacuation to resumption of normal operations. The workers should be provided with personal H2S detectors in locations of high risk of exposure along with self-containing breathing apparatus.</p>	<p>In our wells there is no H2S and the same is monitored with H2S monitors. In case of H2S alarm, necessary contingency plan for evacuation is in place.</p>
XVII	<p>To prevent well blowouts during drilling operations, Blow Out Preventor (BOP) system shall be installed. Blow Out Prevention measures during drilling shall focus on maintaining well bore hydrostatic pressure by proper pre-well planning and drilling fluid logging etc.</p>	<p>BOP system is an integral part of the drilling operational and no operation is carried out without BOP installed.</p>

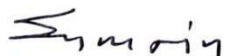
		All necessary measures to prevent blow out during drilling are taken care as per stipulated guidelines.
XVIII	The company shall take measures after completion of drilling process by well plugging and secured enclosures, decommissioning of rig upon abandonment of the well and drilling site shall be restored to near original condition. In the event that no economic quantity of hydrocarbon is found a full abandonment plan shall be implemented for the drilling site in accordance with the applicable Indian Petroleum Regulations	Well plugging and secured enclosures to these wells which they have used or not in operated. It is sealed with series of cement plugs. The sand is leveled and the site is restored near to natural and abandonment plan is followed in accordance with Indian Petroleum Regulation. 
XIX	Provision shall be made for the housing for the construction labour within the site with all necessary infrastructure and facilities such as fuel for cooking, mobile toilets, mobile sewage treatment plant, safe drinking water, medical health care, creche etc. The housing may be in the form of temporary structure to be removed after the completion of the project. All the construction wastes shall be managed so that there is no impact on the surrounding environment.	Noted and Guidelines are followed Good sanitation facilities provided for drilling other construction labour at the Site. Domestic waste is disposed off through septic tank/soak pit.
XX	To prevent fire and explosion at Oil and Gas facility, potential ignition sources should be kept to a minimum and adequate separation distance between potential ignition sources and flammable material should be in place.	Guidelines are followed.

XV	<p>The Company shall take necessary measures to reduce noise levels at the drill site by providing mitigation measures such as proper acoustic enclosures to the DG set and meet the norms notified by the MoEF. Height of all the stacks/vents shall be provided as per the CPCB guidelines.</p>	<p>DG sets are as per CPCB/MoEF guidelines and noise levels are maintained within permissible limits. DG sets with acoustic enclosures and stack height are as per norms of CPCB/MoEF guidelines. Stack height from the roof of the DG sets enclosure is 5 meters.</p> 
XVII	<p>Occupational health surveillance of the workers shall be carried out as per the prevailing Acts and Rules</p>	<p>Accidental Insurance policy, first aid medical & health surveillance of the workers are carried out as per the prevailing rules.</p>
	<p>B. General Conditions :</p>	
I	<p>The project authorities must strictly adhere to the stipulations made by the Rajasthan State Pollution Control Board and the State Government.</p>	<p>Guidelines are followed.</p>
II	<p>No further expansion or modification in the project shall be carried out, without prior approval of the Ministry of Environment & Forests. In case of deviations or alterations in the project proposal from those submitted to this Ministry for clearance, a fresh reference shall be made to the Ministry to assess the adequacy of conditions imposed and to add additional environmental protection measures required, if any.</p>	<p>Ok noted</p>
III	<p>The emissions of (RSPM, SPM, SO₂, NO_x, HC & VOC) from DG Set and from flare stack shall conform to the standards prescribed by the SPCB. Regular monitoring of Ambient Air for HC and VOC shall be carried out as per CPCB guidelines. Stack height attached to DG sets shall be in- conformance with the environment protection acts and rules.</p>	<p>Silent DG sets are used as per CPCB norms. Regular monitoring of Ambient Air for HC are carried out and the level of pollutants from DG sets well in standards prescribed by the State Pollution Control Board. DG set stack height from the roof out the DG set enclosure is 5 meters and conforms the norms stipulated by Pollution Control Board.</p>
IV	<p>The project authorities must strictly comply with the rules and regulations- under Manufacture, Storage and Import of Hazardous chemicals Rules, 1989 as amended subsequently. Prior approvals from Chief Inspectorate of Factories, Chief Controller of Explosives, Fire Safety Inspectorate etc. must be obtained, wherever applicable.</p>	<p>All applicable approvals are obtained. Rules and regulations are followed.</p>

V	The project authorities must strictly comply with the rules and regulation with regard to handling and disposal of Hazardous Wastes (Management and Handling) Rules, 1989/2003 wherever applicable. Authorization form the State Pollution Control Board must be obtained for collections/treatment/storage/disposal of hazardous wastes.	Membership for common Hazardous waste treatment facility is obtained from Udaipur chamber of commerce and Industry for disposal of hazardous waste through M/s. Sustaniabilty																								
VI	The overall noise levels in and around the plant area shall be kept well within the standards by providing noise control measures including acoustic hoods, silencers, enclosures etc. on all sources of noise generation. The ambient noise levels shall conform to the standards prescribed under EPA Rules, 1989 viz. 75 dBA (daytime) and 70 dBA (nighttime)	Necessary arrangement to keep the overall noise in and around the Plant area within the stipulated standards. – Noise Monitoring Report attached – Annexure-4 Silencers, enclosures and acoustics hoods are provided to the DG sets Certificate from the 'Automotive Research Association of India' of DG sets of varying capacity (M/s. Sudhir Power Ltd) confirm to the noise limits prescribed by MoEF&CC. As per Air monitoring Report the tested parameters of PM, Sox, Nox Co and HC conforms to the standards stipulated pollution control boards.																								
VII	A separate Environmental Management Cell equipped with full fledged laboratory facilities must be set up to carry out the environmental management and monitoring functions	Monitoring the functions with available resources for HC, H2S, O2, etc.																								
VIII	The project authorities will provide adequate funds both recurring and non-recurring to implement the conditions stipulated by the Ministry of Environment and Forests as well as the State Government along with the implementation schedule for all the conditions stipulated herein. The funds so provided shall not be diverted for any other purposes.	Necessary funds are provided and these are not diverted for other purposes. Well drilling related activities are not performed during this compliance period Rs in lacs <table border="1"> <thead> <tr> <th>S. No.</th> <th>Particulars</th> <th>Budget</th> <th>Actual expenditure)</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Air quality</td> <td>0.1</td> <td>0.075</td> </tr> <tr> <td>2</td> <td>Recycle waste (Oil sludge)</td> <td>0.1</td> <td>0.075</td> </tr> <tr> <td>3</td> <td>RO Water treatment</td> <td>2.0</td> <td>1.5</td> </tr> <tr> <td>4</td> <td>Plantation</td> <td>0.1</td> <td>0.1</td> </tr> <tr> <td></td> <td>TOTAL</td> <td>2.3</td> <td>1.75</td> </tr> </tbody> </table>	S. No.	Particulars	Budget	Actual expenditure)	1	Air quality	0.1	0.075	2	Recycle waste (Oil sludge)	0.1	0.075	3	RO Water treatment	2.0	1.5	4	Plantation	0.1	0.1		TOTAL	2.3	1.75
S. No.	Particulars	Budget	Actual expenditure)																							
1	Air quality	0.1	0.075																							
2	Recycle waste (Oil sludge)	0.1	0.075																							
3	RO Water treatment	2.0	1.5																							
4	Plantation	0.1	0.1																							
	TOTAL	2.3	1.75																							
IX	The Project proponent shall also submit six monthly reports on the status of the compliance of the stipulated EC conditions including results of the monitored data (both in hard copies as well as by Email) to the respective Regional office of MoEF, the respective Zonal office of CPCB and the State Pollution Control Board. The Regional Office of this Ministry /Central Pollution	Six monthly compliance report with monitored data will be submitted by Site regularly to respective officers.																								

	Control Board/State Pollution Control Board shall monitor the stipulate conditions.	
X	A copy of the clearance letter shall be sent to the proponent to concerned Panchayat Zila Parisad/ Municipal Corporation, Urban local Body and the local NGO, if any, from whom suggestions/representatives, if any, were received while processing the proposal. The clearance letter shall also be put on the website of the Company by the Proponents	Noted and complied
XI	The Environment statement for each financial year ending 31 st March in Form-V as is mandated shall be submitted 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 alongwith the status of the compliance of environment clearance conditions and shall also be sent to the respective Regional offices of MoEF by Email	Environment statement for March-2026 is attached and put on the website on the Company
XII	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 State Pollution Control Board/ Committee and may also be seen at Website of the Ministry and Forests at http://www.envfor.nic.in . This shall be advertised within seven days of the issue of this letter in at least two local newspapers that are widely circulated in the region of which one shall be in the vernacular language of the locality concerned.	Advertised in two newspapers viz Indian Express and Danik Bhaskar both dtd. 30-8-2008
XIII	The 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.	This project is an ongoing development project and approved by Directorate General of Hydrocarbons (DGH), Ministry of Petroleum and Natural Gas (MoPNG), Government of India. Application for PSC extension is pending at Ministry level. Revised FDP was approved by the MCM having members from DGH and MoPNG, Govt of India

Date: 15 May, 2026



Ramswaroop
Site Incharge
Block RJ-ON/6

FOCUS ENERGY LIMITED

REGD OFFICE : 3rd FORR, GOPALA TOWER, 25 RAJENDRA PLACE, NEW DELHI-110008 (INDIA)

PHONES : (011) 25747696, 25751934/35/36 FAX : (011) 25751937

Email : gopala@focusoil.in, Website : www.focusenergy.co.in

CIN NO. U74999DL1986PLC023587

FORM-V

Sea Rule 14

Environment Statement for the financial year ending the 31st March,2026

PART-A

i)	Name and address of owner/occupier of the Industry Operation or process Mr. Amit Varma, Vice President (Drilling operations), Rajasthan Project, Focus Energy Ltd. Mr. Ramswaroop Site Incharge, Rajasthan Project, Focus Energy Ltd. Plot no. 56, CVS Colony, Near Priya Hotel, Jaisalmer-345001, Rajasthan Plot No. 6, Sector-32, Institutional area, Gurugram, Haryana
ii)	Industry category Primary (STC Code) Red Secondary (STC Code) - Oil & gas exploration and Production
iii)	Production capacity: Natural Gas: 0.9 MMSCM/d Condensate: 150 BoPD
iv)	Year of Establishment : July,2010

PART-B

Water & Raw material consumption

(i) **Water consumption m3/d**

Process + Cooling: 3

Domestic : 6

Name of Products	Process water consumption per unit of Product output	
	Process water consumption	During the current financial year
1	2	3
Natural Gas	NA	NA

(ii) **Raw material consumption**

Name of raw material	Name of Products	Consumption of raw material per unit of output	
		During the previous FY	During the current FY
There are no raw materials involved in the production of natural gas. Naturally occurring hydrocarbons is extracted from the reservoir at the well pads and transported through Field pipeline to Gas processing terminal. Few chemicals are used for gas conditioning, treatment etc		NIL	NIL

Note : For upstream industry, chemicals are consumed at various concentration and also depending on the subsurface behavior, such as to control the corrosion, oxygen level etc.

Chemicals mainly used for drilling purpose are as per details given in **Annexure-A**. In the compliance period there was no drilling activities.

PART-C

Pollution discharged to environment /unit of output
(parameters specified if the consent issued)

Pollutants	Quantity of pollutants discharged (mass/day)	Concentration of pollutants discharged (mass/volume)	Percentage of variation from prescribed standards with reasons
(a) water	Nil	NA	NA
(b) Air	Within prescribed norms	Particulate matter, PM 2.5 = 38.54 Particulate matter, PM 10 = 81.98 Sulphur dioxide (SO ₂) = 7.85 Oxide of Nitrogen (NO _x) = 21.36 Carbon Monoxide (CO) = 0.64 Total Hydrocarbon (as CH ₄) = BDL < 0.10 Volatile Organic Carbon (as BTX) = BDL < 0.15	No deviation from prescribed standards

**PART-D
HAZARDOUS WASTES**

As specified under Hazardous wastes/Management and handling rules, 1989

Hazardous waste	Total Quantity (KL)	
	During the previous year	During the current year
(a) From Process	25 KL (Burnt Oil)	5 KL (Burnt oil)
(b) From Pollution control facilities	Nil	Nil

**PART-E
SOLID WASTES**

Solid waste	Total Quantity	
	During the Previous financial year (FY 2024-25)	During the current financial year(FY 2025-26)
(a) From Process	30 MT (Drilled cutting non-hazardous)	Nil as no drilling activities during the current FY
(b) From Pollution control facilities	NA	NA
(c) Quantity recycled or re-utilised within the unit	N.A	N.A

PART-F

Please specify the characterization (in terms of composition and quantum) of hazardous as well as solid wastes and indicate disposal practice adopted for both the categories of wastes

Burnt oil	Current year no such material as no drilling activity. Last year material sold to registered recyclers M/s. Marudhaara Petro Chemicals, Plot No. 22, Vishwakarma Industrial Area, Kharaa, Bikaner, Rajasthan
Used batteries	Sent to suppliers as per Corporate buy back policy
Drilled cuttings	Not applicable in this compliance period as no drilling activities. Previous year Drilling cuttings (DC) originating were separated from water base mud (WBM) and properly washed and disposed off in a well-designed pit lined with

	0.5 mm HDP liner located on site. Drilling cuttings were non-hazardous in nature due to use of water based mud and Eco-friendly chemicals
Sewage disposal	Sewage Disposed in tank

PART-G

Impact of the pollution abatement measures taken up on conservation of natural resources and consequently on the cost of production

- a) Plantation of trees in and around the installation

PART-H

Additional measures/investment proposal for environment protection including abatement of pollution, prevention of pollution as and when drilling activities are period.

- a) Laying of HDPE liner at waste water pit for preventing contamination of ground water
- b) Provisioning of Oil trap in effluent pit for retaining oily materials, if any
- c) Concrete linking of area for accommodating drill cuttings, after washing and subsequently covering them with top 'soil'
- d) Measurement of Ambient Air quality and Noise levels
- e) Drilling fluid and Drilling cuttings testing
- f) Garland drain at the Drill site location for water conservation and proper treatment of waste water

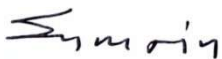
PART-I

Any other particulars for improving the quality of the environment

Environment management plan

- Usage of Engine power as per load requirement
- Use of only acoustic gen sets at well sites
- Collection and safe disposal of Burnt oil from Engines
- Complete arrest of leakage through gland packing of pumps, valves, pipe joints etc. so as to prevent run way of excess water to pit
- Minimum usage of water on Derrick Floor for washing purpose by use of wiper Rubber plug while tripping tubular so as to minimize accumulation of water in effluent pit.

Yours sincerely



Ramswaroop
Site Incharge
RJ-ON/6 Block

Annexure-A

S.No.	Chemical	Consumption	Unit
1.	KCL	90	MT
2.	Barite	125	MT
3.	PAC-SLV	8	MT
4.	PAC-LV	8	MT
5.	PAC-R	1.5	MT
6.	Soda Ash	1.5	MT
7.	Caustic Soda	4	MT
8.	PHPA	3	MT
9.	NaCl	10	MT
10.	X-Gum	2	MT
11.	Polyamine	50	Drm
12.	Drilling Detergent	5	Drm
13.	Biocide	1	Drm