



ओएनजीसी , अंकलेश्वर परिसम्पत्ति,
परिसम्पत्ति एच एस ई,
ज़िला-भरुच, गुजरात-३९३०१०

**ONGC, Ankleshwar Asset,
Asset HSE,
Dist. Bharuch , Gujarat – 393010**

No.: ONGC/AST/HSE/EC/145 Wells/2024-25

Date: 23.01.2026

To: The Deputy Director General of Forests (C),
Ministry of Environment, Forest and Climate Change,
Integrated Regional Office, Gandhi Nagar,
A-Wing – 407 & 409,
Aranya Bhawan,
Near CH-3 Circle, Sector-10A,
Gandhi Nagar – 382010

Sub: Six Monthly compliance of Environment Clearance (EC) conditions

Ref.: EC Letter. No. IA-J-11011/150/2019-IA-II (I), dated 13.04.2023

Sir,

This is in respect of aforementioned Environment Clearance letter regarding "Development and production of oil & gas from 145 wells located at 30 ML blocks in Bharuch, Surat and Vadodara districts, Gujarat by M/S ONGC Limited".

Compliance status from 01.04.2025 to 30.09.2025 w.r.t various stipulations of the clearance along with supporting documents is attached herewith.

With Regards,

Mainul Karim
Head HSE, ONGC
Ankleshwar Asset

मैनुल करीम / MAINUL KARIM
मुख्य महाप्रबंधक / Chief General Manager
प्रधान-एच एस ई / Head HSE
ONGC Ankleshwar Asset, Ankleshwar

Compliance of Conditions in Environmental Clearance
(Compliance Report)

Compliance report for 01.04.2025-30.09.2025

Env. Clearance No. IA-J-11011/150/2019-IA-II(I) , EC Identification No. EC23A002GJ162805

Name of Project: Onshore Development and Production of oil & gas from 145 wells in 30 ML blocks in Bharuch, Surat and Vadodara districts, Gujarat

Sl. No	Specific Conditions	Compliance Status
i.	The project proponent shall prepare a site-specific conservation plan and wildlife management plan in case of the presence of Schedule-1 species in the study area, as applicable to the project, and submit to Chief Wildlife Warden for approval. The recommendations shall be implemented in consultation with the State Forest/Wildlife Department in a time bound manner.	Conservation plan for schedule I species has been submitted to PCCF-Wildlife, Gujarat dated 6th February 2023 and a budget of 5 Lacs has been earmarked for the same. 1. Fencing is developed around well pad and camp site to stop any encounter with wild animals. 2. Wildlife protection display boards/signage are displayed along the roadside. Display board about the conservation and protection of Indian Peafowl are displayed at drilling sites. Copy of display board is in Annexure-1
ii.	No drilling activities shall be carried out within 500 m from the water bodies	No drilling activity has been carried out within 500 m from the water bodies.
iii	As proposed, no proposed development/ production drilling shall be located within forest land and protected area	No proposed development/production drilling is located within forest land and protected area.
iv	As proposed, no proposed development/ production drilling shall be located within eco-sensitive zones and CRZ in the proposed project.	No proposed development/production drilling is located within eco-sensitive zones and CRZ in the proposed project.
v	Implementation of Action Plan on the issues raised during the Public Hearing shall be ensured. The Project Proponent shall undertake all the tasks as per the Action Plan submitted (Annexure-II) with budgetary provisions during the Public Hearing.	Being implemented.
vi	The company shall comply with all the environmental protection measures and safeguards proposed in the documents submitted to the Ministry. All the recommendations made in the EIA/EMP in respect of environmental management, and risk mitigation measures relating to the project shall be implemented (Annexure - I).	Being implemented.
vii	No pipelines or its part shall be laid in the Forest land/Protected Area without prior permission/ approval from the Competent Authority.	No proposed development/production drilling is located within forest land and protected area.
viii	Total freshwater requirement shall not exceed 22 m ³ /day and will be met from local sources. Prior permission shall be obtained from the concerned regulatory authority.	During the drilling activity, the average water requirement is less than 22 m ³ per day.

Sl. No	Specific Conditions	Compliance Status
ix	The project proponent will treat and reuse the treated water within the factory and no waste or treated water shall be discharged outside the premises. Mobile ETP coupled with RO shall be installed to reuse the treated water in drilling system. Mobile STP shall also be installed. The size of the waste pit shall be equal to the hole volume+ volume of drill cutting and volume of discarded mud if any. Two feet free board may be left to accommodate rainwater. There shall be separate storm water channel and rainwater shall not be allowed to mix with wastewater. Level of the Drilling site shall be constructed in such way that outside rainwater should not enter into the drilling site. Alternatively, if possible, pit less drilling be practiced instead of above.	All the wastewater, mud and cuttings generated from drilling activity are being stored in HDPE lined pits and mobile ETP are used to treat the wastewater. Following actions are taken to reduce freshwater consumption. 1. Treated effluent water is used for mud and brine preparation and cleaning purposes. 2. Mud is recycled to the maximum possible extent.
x	The company shall construct the garland drain to prevent runoff of any oil containing waste into the nearby water bodies. Separate drainage system shall be created for oil contaminated and non-oil contaminated.	Diesel storage tank, POL storage area, mud pumps, cellar pit, mud tanks, etc. have their dedicated containment which drain wastewater in HDPE lined waste pit. The waste pits have enough volume to take care of wastewater and prevent any runoff. The drilled cuttings and other wastes are collected in HDPE lined waste pits and solar dried.
xi	As proposed, produced formation water is stored in formation water tanks shall be disposed to the abandoned wells of ONGC after necessary treatment. Separated water from phase separation system will be treated in an ETP and will be reused. Treated effluent shall meet the water quality standards for re-injection well as per the CPCB/SPCB guidelines. PP shall monitor water quality of treated effluent regularly and maintain records	ONGC Ankleshwar has 03 ETPs for treatment of produced formation water. All the parameters as per CPCB and GPCB are maintained before reuse, re-injection or disposed to abandoned well. Regular monitoring of treated effluent is carried out and their records are maintained.
xii	During production, storage and handling, the fugitive emission of methane, if any, shall be monitored using Infra-red camera/ appropriate technology.	Complied. Installations are equipped with online gas detector fixed in hazardous area for monitoring of H ₂ S, Hydrocarbons or other hazardous gas. Portable multi gas detectors are also available at sites.
xiii	The project proponent also to ensure trapping/storing of the CO ₂ generated, if any, during the process and handling.	ONGC Ankleshwar is doing many projects for carbon offsetting like plantation, electric vehicles, solar power projects, etc. ONGC is also exploring partnerships in the area of CCUS.
xiv	Approach road shall be made pucca to minimize generation of suspended dust.	Approach roads to drill site are made pucca to minimize generation of suspended dust during transportation of rig equipment, etc.
xv	The project proponent shall make all arrangements for control of noise from the drilling activity. Acoustic enclosure shall be	Acoustic enclosures have been provided with DG sets to reduce noise within permissible limits.

Sl. No	Specific Conditions	Compliance Status
	provided for the DG sets along with the adequate stack height as per CPCB guidelines	
xvi	Drill cuttings separated 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 discharged/disposed off into nearby surface water bodies. 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 30th August, 2005.	Drilling wastewater including drill cuttings wash water is collected in disposal pit lined with HDPE lining. No effluent / drilling mud/ drill cutting were discharged / disposed off into nearby surface water bodies. Water Based mud is used and tested for hazardous contaminants. All parameters are found to be within permissible limits. Copy of analysis reports enclosed at Annexure 2.
xvii	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.	Regular maintenance is being carried out to prevent any leakages. In case of oil spill and contamination of soil thereof, ONGC is equipped with the Oil zapper technology to address such eventualities. It is notable that oil zapper is a bioremediation technology developed by a subsidiary company of ONGC, M/s ONGC Teri Biotech Ltd. which is being used across oil industry.
xviii	The project proponent shall take necessary measures to prevent fire hazards, containing oil spill and soil remediation as needed. At fixed installations or plants use of ground flare shall be explored	At ONGC Ankleshwar each drilling rig has fixed fire-fighting system and portable extinguishers in accordance with OISD STD 189. All personnel posted at drill site are trained in firefighting. Hot jobs are controlled through a permit system i.e., Hot Work Permit System. All the quantity of gas coming across testing is flared through elevated flare equipped with separator and knock out drum. No ground flaring is resorted to.
xix	The project proponent shall develop a contingency plan for H ₂ S release 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.	H ₂ S detectors are available at drilling rigs. However, it is pertinent to mention that H ₂ S is not encountered during drilling operations in oil fields of Ankleshwar Asset.
xx	Blow Out Preventer system shall be installed to prevent well blowouts during drilling operations.	At ONGC Ankleshwar, appropriate Blow Out Preventer (BOP) systems having a set of Annular and RAM BOPs is installed to prevent well blowouts during drilling operations. Function test of BOPs is carried out frequently and care is taken to maintain proper hydrostatic pressure in the well bore during drilling, logging and other well operations by maintaining mud weight.

Sl. No	Specific Conditions	Compliance Status
xxi	On completion of the project, necessary measures 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 safety angle. In case of hydrocarbon not found economically viable, a full abandonment plan shall be implemented for the drilling site in accordance with the applicable DGH /Indian Petroleum Regulations. After completion of drilling of any well, the owner or operator shall restore the well site, remove or fill all pits used to contain produced fluids industrial waste and remove all drilling supplies and equipment not needed for production	No well was abandoned during the period in question. However, in case of any abandonment & restoration of project site, report shall be conveyed to Ministry's regional office at Bhopal. Further, ONGC has formulated a well-defined and plausible abandonment and restoration procedure which shall be followed in the event of decision taken to abandon the well.
xxii	As per the Ministry's OM dated 30.09.2020 superseding the OM dated 01.05.2018 regarding the Corporate Environmental Responsibility (Rs. 1.85 Crores), 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 centres / support in nearby village's schools, support in health care facilities, drinking water supply and funds for miscellaneous activities like solar street lights, battery, solar panel etc., in the nearby villages. The action plan shall to be completed within 1 year as proposed.	Projects under CER are being identified and implemented in and around the project area. Additionally, 2% of average net profit of ONGC is earmarked for CSR (Corporate Social Responsibility) projects which include components of health, education, water, solar lights and ecological development in and around operational area, as directed by GOI.
xxiii	No lead acid batteries shall be utilized in the project/site.	No lead acid batteries are used during drilling activities
xxiv	Occupational health surveillance of the workers 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	Periodical Medical Examination (PME) of employees is carried out as per PME policy of ONGC. Dedicated occupational health centre and Emergency health centre are also available at ONGC Ankleshwar.
xxv	Oil content in the drill cuttings shall be monitored and report & shall sent to the Ministry's Regional Office.	Drill cuttings are analysed for oil content through GPCB recognized laboratory. (Copy of Monitoring Report at Annexure-3).
xxvi	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 environmental manual shall be made available at the drilling site/ project site. Awareness shall be created at each level of the management. All the schedules and results of environmental monitoring shall be available at the project site office. Remote monitoring of site should be done	Standard Operating procedures for drilling operations covering safety and environmental aspects of operations and management thereof, has been made available at all drilling rigs. Statutory provisions related to Environment and Safety domain have been incorporated in ISO certification through a site-specific Legal Register. All the work centres at ONGC Ankleshwar are certified with ISO 14001:2015 i.e. Environment Management System and ISO 45001:2018 i.e. Occupational Health and Safety Management System.

Sl. No	Specific Conditions	Compliance Status
		ISO Certificates in Annexure -4
xxvii	PP shall conduct third party audit of compliance of EC condition at an interval one year and its report shall be submitted to IRO, MoEF&CC.	Third party audit of CCA conditions is being carried out from certified GPCB Auditors and reports are submitted to GPCB.
xxviii	PP should establish in house (at project site) environment laboratory for measurement of environment parameter with respect to air quality and water (surface and ground. A dedicated team to oversee environment management shall be setup at site which should comprise of Environment Engineers, Laboratory chemist and staff for monitoring of air, water quality parameters on routine basis instead of engaging environment monitoring laboratories/ consultants. Any non- compliance or infringement should be reported to the concerned authority.	A separate unit of Environment Management exists at both Operational base level and corporate level where qualified Environmental Engineering persons have been posted. Full-fledged laboratory facility is also available.
xxix	The Project Proponent shall undertake Occupational Health survey for initial and Periodical medical examination of the workers engaged in the Project and maintain records accordingly as per the provisions of the Mines Rules, 1955 and DGMS Circulars. Besides carrying out regular periodic health check-up of their workers, 20% of the workers engaged in active mining operations shall be subjected to health check-up for occupational diseases and hearing impairment, if any.	Periodical Medical Examination (PME) of employees is carried out as per PME policy of ONGC. Dedicated occupational health centre and Emergency health centre are also available at ONGC Ankleshwar.
xxx	PP shall sensitize and create awareness among the people working within the project area as well as its surrounding area on the ban of Single Use Plastic in order to ensure the compliance of Notification published by MOEFCC on 12th August, 2021. A report along with photographs on the measures taken shall also be included in the six-monthly compliance report being submitted to concerned authority.	To generate awareness about the eradication of single use plastic, 930 jute bags were distributed in five primary schools in villages Chanchvel, Keswan, Muller, Goladara and Gandhar. Jute bags were also distributed on National Safety Day and World Environment Day to minimize use of plastic bags. Photographs attached, Annexure-5

	B. General Conditions	Compliance Status
i.	No further expansion or modifications in the plant, other than mentioned in the EIA Notification, 2006 and its amendments, shall be carried out without prior approval of the Ministry of Environment, Forest and Climate Change/SEIAA, as applicable. 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/SEIAA, as applicable, to assess the adequacy of conditions imposed and to add additional environmental protection measures required, if any	So far, no expansion or modification in the project has been carried out. In future, if any expansion or modification in the project to be taken up, the same will be intimated to MoEF&CC.
ii.	The energy source for lighting purpose shall be preferably LED based, or advanced having preference in energy conservation and environment betterment.	LED based lighting is used during drilling.
iii	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 the Environment (Protection) Act, 1986 Rules, 1989 viz. 75 dBA (daytime) and 70 dBA (nighttime).	The overall noise level in and around the rig area is well within the standards. The ambient noise levels also conform to the standards prescribed under EPA Rules, 1986. (Copy of Monitoring Report at Annexure 6).
iv	The company shall undertake all relevant measures for improving the socio-economic conditions of the surrounding area. CER activities shall be undertaken by involving local villages and administration and shall be implemented. The company shall undertake eco-developmental measures including community welfare measures in the project area for the overall improvement of the environment	ONGC has been proactively contributing to the society through various CSR projects which includes areas such as Health, education, Women development, drinking water supply, solar lights, ecological development in and around operational area. Proposals of various stakeholders such as residents, villagers, NGOs, Government departments, local representative bodies are also considered for expenditure under CSR. CER activities are also being carried out by involving local villages and administration. Details of expenditure made under CER & CSR is placed at Annexure-7.
v	The company shall earmark sufficient funds towards capital cost and recurring cost per annum to implement the conditions stipulated by the Ministry of Environment, Forest and Climate Change as well as the State Government along with the implementation schedule for all the conditions stipulated herein. The funds so earmarked for environment management/ pollution control measures shall not be diverted for any other purpose	Sufficient funds have been earmarked in annual budget towards capital cost and recurring cost per annum to implement the conditions stipulated within EC.

	B. General Conditions	Compliance Status
vi	A copy of the clearance letter shall be sent by the project proponent to concerned Panchayat, Zilla Parishad/Municipal Corporation, Urban local Body and the local NGO, if any, from whom suggestions/ representations, if any, were received while processing the proposal.	The communication of the environmental clearance has been made to all the relevant stakeholders by way of publishing the same in the leading newspapers. The EC is also posted on the Web Site of ONGC.
vii	The project proponent shall also submit six monthly reports on the status of compliance of the stipulated Environmental Clearance conditions including results of monitored data (both in hard copies as well as by e-mail) to the respective Regional Office of MoEF&CC, the respective Zonal Office of CPCB and SPCB. A copy of Environmental Clearance and six monthly compliance status report shall be posted on the website of the company.	Being Complied.
viii	The environmental 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 along with the status of compliance of environmental clearance conditions and shall also be sent to the respective Regional Offices of MoEF&CC by e-mail	After completion of drilling and if any oil and gas is produced from the well, it is subjected to the nearby production installation for processing and thus becomes part of that installation. All the installations at ONGC Ankleshwar are operating under valid Consolidated Consent and Authorisation granted by Gujarat Pollution Control Board (GPCB) and accordingly Environment Statement as per Form-V is submitted annually.
ix	The project proponent shall inform the public that the project has been accorded environmental clearance by the Ministry and copies of the clearance letter are available with the SPCB/Committee and may also be seen at Website of the Ministry and at https://parivesh.nic.in/ . This shall be advertised within seven days from the 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 concerned Regional Office of the Ministry.	Information regarding grant of EC for the project was passed on to all stakeholders and the same was advertised in daily newspapers- 'Times of India' in English and 'Sandesh' in local vernacular language Gujarati on 15.04.2023. (Copy attached at Annexure-8)
x	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 start of the project.	Noted. The details prescribed in EC conditions are furnished in six monthly compliances to regional office of MoEF&CC, Bhopal and Gandhinagar.
xi	This Environmental clearance is granted subject to final outcome of Hon'ble Supreme Court of India, Hon'ble High Court, Hon'ble NGT and any other Court of Law, if any, as may be applicable to this project.	Noted.

ROM-100-I



ROM-100-II





Saddam Kher.

Discussed about Indian Peafowl - 15.10.11 PS
8/26/4/25

- 1) R. Dutta
- 2) P. Gaur
- 3) A. Mohin
- 4) S. B. P. Gohain
- 5) S. Kumar
- 6) H. Paimon
- 7) I. Chacha
- 8) P. Kalita
- 9) A. Kumar
- 10) S. Chandra
- 11) A. Kumar
- 12) M. Patel
- 13) B. Barnah
- 14) Manoj

R. Dutta

R. Dutta
CE (P)

IMA - ROM-10



OIL & NATURAL GAS CORPORATION LIMITED

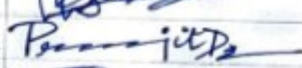
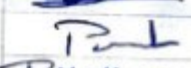
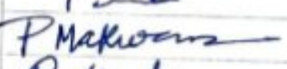
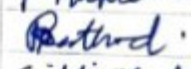
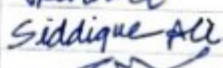
Office of The Installation Manager
Work-Over Rig, ROMANIA-100-II
Well Services, Ankleshwar Asset

Dt-25.04.25

AWARNESS CAMPAIGN ON INDIAN PEAFOWL FOR ITS CONSERVATION & PROMOTION INITIATED BY HSE PTYS GANDHAR

Discussed about Indian Peafowl-National Bird of India. Raised awarness and sensitized among the crew about its habitat , Physical description , Food habits & its conservation.

Attendees of the capaign:

SL NO	NAME	DESIGNATION	SIGNATURE
1	D G DESAI	SE(P)	
2	PRASENJIT DAS	SE (P)	
3	S C CHAUDHURY	EE(M)	
4	P N PATEL	AE(PD)	
5	P B MAKWANA	JT(F)	
6	PARESH RATHOD	TECH(E)	
7	SIDDIQUE ALI	RIC	
8	RAGVENDRA SINGH	ASK OFFICER	


AREA SAFETY OFFICER

D G DESAI SE(P)

ONGC

ENERGY: Now AND Next

ONGC

Well Services, Ankleshwar Asset

HSE Criticality Criteria of contractor for Workover Rig

(As per Element-7 & 9 of HSE Management System Manual Dt.03.07.2024)

**Contractor Workers Safety Promotion Campaign at site**

Workover Rig: AHNR-50-03. Well No. SSAR#01 Date: 29/04/25.

Type of Safety Promotion Campaign/Quiz/Awareness/Orientation:

Conveyed through: message on peacock Conservation Awareness - Campaign.

The following personals attended safety campaign meeting:

Sl.No.	Name	Designation	Sign.
1	Rashmi kumar	EE(P)	Ra
2	H. I Patel	LECP	H.I Patel
3	Amartya Singh	EE(P)	Amartya
4	Ganesh Saini	AEE(P)	Ganesh
5	Kishor A Sheth	SE(P)	Sheth
6	Gajendra T Varsani	SEA(P)	Gajendra
7	Raj. Solanki	C/PE	Raj.
8	Ignesh Varsani	M/Mech	Ignesh
9	R P Gautam	JE(P)	R.P.
10	Hemant Ram	clerk(C)	Hemant
11	Sujeet Kumar	R/M	Sujeet
12	Sunil Mehra	R/M	Sunil
13	Sonu Ali	Mech	Sonu
14	Sandeep Kumar	R/M	Sandeep
15	Sachin Verma	R/M	Sachin

No of ONGC personnel: 07.

No of contractual personnel: 09.

(Campaign Done by)
SADAM (KHEK.)

Test Report
Waste Water Analysis Report

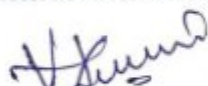
Client's Name & Address: Oil & Natural Gas Corporation Ltd. Ankleshwar Asset, Ankleshwar.	Report No: GLEL/130525/05 Issue Date: 20/05/2025
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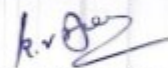
Lab ID Code	:	GLEL/130525/WL ₅		
Sampling procedure	:	IS 17614 (P-10) 2021		
Sample Description	:	E-1400-V, Well No. #ANIO, Phase-I st		
Date of Sampling collection	:	13/04/2025	Purpose	: As per Client requirement
Date of Sample Received	:	13/05/2025	Test Parameters	: As per Client requirement
Date of Starting Analysis	:	13/05/2025	Quantity/No. of sample	: 500 mL/01
Date of completion Analysis	:	20/05/2025	Packed/Seal	: Packed

Result Table

Sr. No.	Test Parameters	Test Method	Unit	Results	Permissible Limit*
1	pH at 25°C	IS 3025 (P-11) 1983 (Reaffirmed 2022)	-	7.63	5.5-9.0
2	Temperature	IS 3025 (P-09) 1984 (Reaffirmed 2023)	°C	25.7	40
3	Total Suspended Solids	IS 3025 (P-17) 1984 (Reaffirmed 2022)	mg/L	82.1	100
4	Total Dissolved Solids	IS 3025 (P-16) 1984 (Reaffirmed 2023)	mg/L	1524.7	2100
5	BOD (5 days at 20°C)	IS 3025 (P-44) 1993 (Reaffirmed 2023)	mg/L	24.2	30
6	COD	IS 3025 (P-58) 2006 (Reaffirmed 2023)	mg/L	79.3	100
7	Oil & Grease	IS 3025 (P-39) 1991 (Reaffirmed 2021)	mg/L	6.5	10
8	Chloride	IS 3025 (P-32) 1988 (Reaffirmed 2019)	mg/L	459.3	600
9	Sulphate	IS 3025 (P-24) 1986 (Reaffirmed 2022)	mg/L	389.6	1000
10	Phenolic Compound	IS 3025 (P-43) 1992 (Reaffirmed 2022)	mg/L	0.34	1.2
11	Fluoride	APHA 24th Ed. 2023 4500 F-D (400)	mg/L	ND (MDL: 0.1)	1.5
12	Copper	IS 3025 (P-42) 1992 (Reaffirmed 2019)	mg/L	ND (MDL: 0.02)	0.2
13	Total Chromium	IS 3025 (P-52) 2003 (Reaffirmed 2021)	mg/L	0.26	1.0
14	Hexavalent Chromium	IS 3025 (P-52) 2003 (Reaffirmed 2021)	mg/L	ND (MDL: 0.03)	0.1
15	Zinc	IS 3025 (P-49) 1994 (Reaffirmed 2019)	mg/L	ND (MDL: 0.01)	2.0
16	Lead	IS 3025 (P-47) 1994 (Reaffirmed 2019)	mg/L	ND (MDL: 0.01)	0.1
17	Cyanide	IS:3025 (P-27):1986(Reaffirmed 2022)	mg/L	ND (MDL: 0.01)	0.2
18	Nickel	IS 3025 (P-54) 2003 (Reaffirmed 2019)	mg/L	0.19	3.0
19	Mercury	IS 3025 (P-48) 1994 (Reaffirmed 2019)	mg/L	ND (MDL: 0.01)	0.01
20	Percent Sodium	IS 3025 (P-45) 1993 & APHA 24th Edition 2023	%	49.6	60
21	Sulphide	IS 3025 (P-29) 1986 (Reaffirmed 2019)	mg/L	ND (MDL: 1.0)	2.0

Note: ND: Not Detected, MDL: Minimum Detection Limit, *: Details given by customer.


Chemist


Authorized Signatory
Rekha Dare

CIN : U29253GJ2010PLC059798

Recognised by MoEF, Govt of India, EP Act 1986; NABL accredited; GPCB Schedule II Environment Auditor; ISO-45001-2018, ISO 9001:2015 Certified Laboratory.

Greenleaf Envirotech Ltd., E-mail : sales@glepl.com, lab@glepl.com, Web : www.greenleafenvirotech.in
Registered Office : 304, Kankavati Complex, Singanpor-Cauzway Road, Katargam, Surat-395 004. Tel : +91-9327565428/761.

Test Report
Waste Water Analysis Report

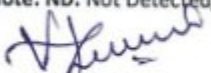
Client's Name & Address: Oil & Natural Gas Corporation Ltd. Ankleshwar Asset, Ankleshwar.	Report No: GLEL/130525/06 Issue Date: 20/05/2025
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Lab ID Code	:	GLEL/130525/WL ₅		
Sampling procedure	:	IS 17614 (P-10) 2021		
Sample Description	:	E-1400-V, Well No. #ANIO, Phase-II nd		
Date of Sampling collection	:	30/04/2025	Purpose	: As per Client requirement
Date of Sample Received	:	13/05/2025	Test Parameters	: As per Client requirement
Date of Starting Analysis	:	13/05/2025	Quantity/No. of sample	: 500 mL/01
Date of completion Analysis	:	20/05/2025	Packed/Seal	: Packed

Result Table

Sr. No.	Test Parameters	Test Method	Unit	Results	Permissible Limit*
1	pH at 25°C	IS 3025 (P-11) 1983 (Reaffirmed 2022)	-	7.51	5.5-9.0
2	Temperature	IS 3025 (P-09) 1984 (Reaffirmed 2023)	°C	25.5	40
3	Total Suspended Solids	IS 3025 (P-17) 1984 (Reaffirmed 2022)	mg/L	79.3	100
4	Total Dissolved Solids	IS 3025 (P-16) 1984 (Reaffirmed 2023)	mg/L	1786.7	2100
5	BOD (5 days at 20°C)	IS 3025 (P-44) 1993 (Reaffirmed 2023)	mg/L	25.9	30
6	COD	IS 3025 (P-58) 2006 (Reaffirmed 2023)	mg/L	83.2	100
7	Oil & Grease	IS 3025 (P-39) 1991 (Reaffirmed 2021)	mg/L	7.5	10
8	Chloride	IS 3025 (P-32) 1988 (Reaffirmed 2019)	mg/L	421.3	600
9	Sulphate	IS 3025 (P-24) 1986 (Reaffirmed 2022)	mg/L	349.4	1000
10	Phenolic Compound	IS 3025 (P-43) 1992 (Reaffirmed 2022)	mg/L	0.31	1.2
11	Fluoride	APHA 24th Ed. 2023 4500 F-D (400)	mg/L	ND (MDL: 0.1)	1.5
12	Copper	IS 3025 (P-42) 1992 (Reaffirmed 2019)	mg/L	ND (MDL: 0.02)	0.2
13	Total Chromium	IS 3025 (P-52) 2003 (Reaffirmed 2021)	mg/L	0.28	1.0
14	Hexavalent Chromium	IS 3025 (P-52) 2003 (Reaffirmed 2021)	mg/L	ND (MDL: 0.03)	0.1
15	Zinc	IS 3025 (P-49) 1994 (Reaffirmed 2019)	mg/L	ND (MDL: 0.01)	2.0
16	Lead	IS 3025 (P-47) 1994 (Reaffirmed 2019)	mg/L	ND (MDL: 0.01)	0.1
17	Cyanide	IS:3025 (P-27):1986(Reaffirmed 2022)	mg/L	ND (MDL: 0.01)	0.2
18	Nickel	IS 3025 (P-54) 2003 (Reaffirmed 2019)	mg/L	0.26	3.0
19	Mercury	IS 3025 (P-48) 1994 (Reaffirmed 2019)	mg/L	ND (MDL: 0.01)	0.01
20	Percent Sodium	IS 3025 (P-45) 1993 & APHA 24th Edition 2023	%	55.6	60
21	Sulphide	IS 3025 (P-29) 1986 (Reaffirmed 2019)	mg/L	ND (MDL: 1.0)	2.0

Note: ND: Not Detected, MDL: Minimum Detection Limit, *: Details given by customer.


Chemist


Authorized Signatory
Rekha Dare

CIN : U29253GJ2010PLC059798

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Greenleaf Envirotech Ltd., E-mail : sales@glepl.com, lab@glepl.com, Web : www.greenleafenvirotech.in
Registered Office : 304, Kankavati Complex, Singanpor-Cauzway Road, Katargam, Surat-395 004. Tel : +91-9327565428/761.

Test Report
Waste Water Analysis Report

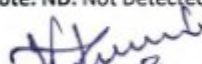
Client's Name & Address: Oil & Natural Gas Corporation Ltd. Ankleshwar Asset, Ankleshwar.	Report No: GLEL/130525/07 Issue Date: 20/05/2025
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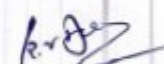
Lab ID Code	:	GLEL/130525/WL ₇			
Sampling procedure	:	IS 17614 (P-10) 2021			
Sample Description	:	E-1400-V, Well No. #ANIO, Phase-III rd			
Date of Sampling collection	:	09/05/2025	Purpose	:	As per Client requirement
Date of Sample Received	:	13/05/2025	Test Parameters	:	As per Client requirement
Date of Starting Analysis	:	13/05/2025	Quantity/No. of sample	:	500 mL/01
Date of completion Analysis	:	20/05/2025	Packed/Seal	:	Packed

Result Table

Sr. No.	Test Parameters	Test Method	Unit	Results	Permissible Limit*
1	pH at 25°C	IS 3025 (P-11) 1983 (Reaffirmed 2022)	-	7.42	5.5-9.0
2	Temperature	IS 3025 (P-09) 1984 (Reaffirmed 2023)	°C	25.6	40
3	Total Suspended Solids	IS 3025 (P-17) 1984 (Reaffirmed 2022)	mg/L	82.1	100
4	Total Dissolved Solids	IS 3025 (P-16) 1984 (Reaffirmed 2023)	mg/L	1423.7	2100
5	BOD (5 days at 20°C)	IS 3025 (P-44) 1993 (Reaffirmed 2023)	mg/L	25.2	30
6	COD	IS 3025 (P-58) 2006 (Reaffirmed 2023)	mg/L	82.1	100
7	Oil & Grease	IS 3025 (P-39) 1991 (Reaffirmed 2021)	mg/L	6.8	10
8	Chloride	IS 3025 (P-32) 1988 (Reaffirmed 2019)	mg/L	396.2	600
9	Sulphate	IS 3025 (P-24) 1986 (Reaffirmed 2022)	mg/L	312.4	1000
10	Phenolic Compound	IS 3025 (P-43) 1992 (Reaffirmed 2022)	mg/L	0.34	1.2
11	Fluoride	APHA 24th Ed. 2023 4500 F-D (400)	mg/L	ND (MDL: 0.1)	1.5
12	Copper	IS 3025 (P-42) 1992 (Reaffirmed 2019)	mg/L	ND (MDL: 0.02)	0.2
13	Total Chromium	IS 3025 (P-52) 2003 (Reaffirmed 2021)	mg/L	0.23	1.0
14	Hexavalent Chromium	IS 3025 (P-52) 2003 (Reaffirmed 2021)	mg/L	ND (MDL: 0.03)	0.1
15	Zinc	IS 3025 (P-49) 1994 (Reaffirmed 2019)	mg/L	ND (MDL: 0.01)	2.0
16	Lead	IS 3025 (P-47) 1994 (Reaffirmed 2019)	mg/L	ND (MDL: 0.01)	0.1
17	Cyanide	IS:3025 (P-27):1986(Reaffirmed 2022)	mg/L	ND (MDL: 0.01)	0.2
18	Nickel	IS 3025 (P-54) 2003 (Reaffirmed 2019)	mg/L	0.28	3.0
19	Mercury	IS 3025 (P-48) 1994 (Reaffirmed 2019)	mg/L	ND (MDL: 0.01)	0.01
20	Percent Sodium	IS 3025 (P-45) 1993 & APHA 24th Edition 2023	%	51.3	60
21	Sulphide	IS 3025 (P-29) 1986 (Reaffirmed 2019)	mg/L	ND (MDL: 1.0)	2.0

Note: ND: Not Detected, MDL: Minimum Detection Limit, *: Details given by customer.


Chemist


Authorized Signatory
Rekha Dare

CIN : U29253GJ2010PLC059798

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Registered Office : 304, Kankavati Complex, Singanpor-Cauzway Road, Katargam, Surat-395 004. Tel : +91-9327565428/761.

Test Report
Drill Cutting Sample Analysis Report

Client's Name & Address: Oil & Natural Gas Corporation Ltd. Ankleshwar Asset, Ankleshwar.	Report No: GLEL/130525/05 Issue Date: 20/05/2025
--	---

Lab ID Code	:	GLEL/130525/SL ₅			
Sample Description	:	E-1400-V, Well No. #ANIO,(Drill Cutting Sample) Phase-I st			
Date of Sampling collection	:	13/04/2025	Purpose	:	As per Client requirement
Date of Sample Received	:	13/05/2025	Test Parameters	:	As per Client requirement
Date of Starting Analysis	:	13/05/2025	Quantity/No. of sample	:	250 gm/01
Date of completion Analysis	:	20/05/2025	Packed/Seal	:	Packed

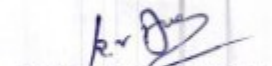
Result Table

Sr. No.	Test Parameters (Leachate Quality#)	Test Method	Unit	Result	Permissible Limit*
1	pH at 25°C	IS 3025 (P-11) 1983 (Reaffirmed 2022)	-	7.52	5.5-9.0
2	Temperature	IS 3025 (P-09) 1984 (Reaffirmed 2023)	°C	25.3	40 °C
3	Total Suspended Solids	IS 3025 (P-17) 1984 (Reaffirmed 2022)	mg/L	79.5	100
4	Total Dissolved Solids	IS 3025 (P-16) 1984 (Reaffirmed 2023)	mg/L	1596.2	2100
5	BOD (5 days at 20°C)	IS 3025 (P-44) 1993 (Reaffirmed 2023)	mg/L	24.1	30
6	COD	IS 3025 (P-58) 2006 (Reaffirmed 2023)	mg/L	79.3	100
7	Oil & Grease	IS 3025 (P-39) 1991 (Reaffirmed 2021)	mg/L	7.4	10
8	Chloride	IS 3025 (P-32) 1988 (Reaffirmed 2019)	mg/L	412.1	600
9	Sulphate	IS 3025 (P-24) 1986 (Reaffirmed 2022)	mg/L	364.3	1000
10	Phenolic Compound	IS 3025 (P-43) 1992 (Reaffirmed 2022)	mg/L	0.31	1.2
11	Fluoride	APHA 24th Ed. 2023 4500 F-D (400)	mg/L	ND (MDL: 0.1)	1.5
12	Copper	IS 3025 (P-42) 1992 (Reaffirmed 2019)	mg/L	ND (MDL: 0.02)	0.2
13	Total Chromium	IS 3025 (P-52) 2003 (Reaffirmed 2021)	mg/L	ND (MDL: 0.03)	1.0
14	Hexavalent Chromium	IS 3025 (P-52) 2003 (Reaffirmed 2021)	mg/L	ND (MDL: 0.03)	0.1
15	Zinc	IS 3025 (P-49) 1994 (Reaffirmed 2019)	mg/L	ND (MDL: 0.01)	2.0
16	Lead	IS 3025 (P-47) 1994 (Reaffirmed 2019)	mg/L	ND (MDL: 0.01)	0.1
17	Cyanide	IS 3025 (P-27) 1986 (Reaffirmed 2022)	mg/L	ND (MDL: 0.01)	0.2
18	Nickel	IS 3025 (P-54) 2003 (Reaffirmed 2019)	mg/L	ND (MDL: 0.01)	3.0
19	Mercury	IS 3025 (P-48) 1994 (Reaffirmed 2019)	mg/L	ND (MDL: 0.01)	0.01
20	Percent Sodium	IS 3025 (P-45) 1993 & APHA 24th Edition 2023	%	50.3	60
21	Sulphide	IS 3025 (P-29) 1986 (Reaffirmed 2019)	mg/L	1.4	2.0

Note: #: Leachate quality is based on Water Leach Test; ND: Not Detected; MDL: Minimum Detection Limit.

*: Details given by customer.


Chemist


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Rekha Dare

CIN : U29253GJ2010PLC059798

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Registered Office : 304, Kankavati Complex, Singanpor-Cauzway Road, Katargam, Surat-395 004. Tel : +91-9327565428/761.

Test Report
Drill Cutting Sample Analysis Report

Client's Name & Address: Oil & Natural Gas Corporation Ltd. Ankleshwar Asset, Ankleshwar.	Report No: GLEL/130525/06 Issue Date: 20/05/2025
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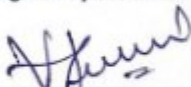
Lab ID Code	: GLEL/130525/SL _g		
Sample Description	: E-1400-V, Well No. #ANIO, (Drill Cutting Sample) Phase-II nd		
Date of Sampling collection	: 30/04/2025	Purpose	: As per Client requirement
Date of Sample Received	: 13/05/2025	Test Parameters	: As per Client requirement
Date of Starting Analysis	: 13/05/2025	Quantity/No. of sample	: 250 gm/01
Date of completion Analysis	: 20/05/2025	Packed/Seal	: Packed

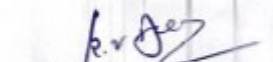
Result Table

Sr. No.	Test Parameters (Leachate Quality#)	Test Method	Unit	Result	Permissible Limit*
1	pH at 25°C	IS 3025 (P-11) 1983 (Reaffirmed 2022)	-	7.61	5.5-9.0
2	Temperature	IS 3025 (P-09) 1984 (Reaffirmed 2023)	°C	25.2	40 °C
3	Total Suspended Solids	IS 3025 (P-17) 1984 (Reaffirmed 2022)	mg/L	92.4	100
4	Total Dissolved Solids	IS 3025 (P-16) 1984 (Reaffirmed 2023)	mg/L	1867.2	2100
5	BOD (5 days at 20°C)	IS 3025 (P-44) 1993 (Reaffirmed 2023)	mg/L	27.5	30
6	COD	IS 3025 (P-58) 2006 (Reaffirmed 2023)	mg/L	86.3	100
7	Oil & Grease	IS 3025 (P-39) 1991 (Reaffirmed 2021)	mg/L	7.1	10
8	Chloride	IS 3025 (P-32) 1988 (Reaffirmed 2019)	mg/L	476.9	600
9	Sulphate	IS 3025 (P-24) 1986 (Reaffirmed 2022)	mg/L	363.5	1000
10	Phenolic Compound	IS 3025 (P-43) 1992 (Reaffirmed 2022)	mg/L	0.41	1.2
11	Fluoride	APHA 24th Ed. 2023 4500 F-D (400)	mg/L	ND (MDL: 0.1)	1.5
12	Copper	IS 3025 (P-42) 1992 (Reaffirmed 2019)	mg/L	ND (MDL: 0.02)	0.2
13	Total Chromium	IS 3025 (P-52) 2003 (Reaffirmed 2021)	mg/L	ND (MDL: 0.03)	1.0
14	Hexavalent Chromium	IS 3025 (P-52) 2003 (Reaffirmed 2021)	mg/L	ND (MDL: 0.03)	0.1
15	Zinc	IS 3025 (P-49) 1994 (Reaffirmed 2019)	mg/L	ND (MDL: 0.01)	2.0
16	Lead	IS 3025 (P-47) 1994 (Reaffirmed 2019)	mg/L	ND (MDL: 0.01)	0.1
17	Cyanide	IS 3025 (P-27) 1986 (Reaffirmed 2022)	mg/L	ND (MDL: 0.01)	0.2
18	Nickel	IS 3025 (P-54) 2003 (Reaffirmed 2019)	mg/L	ND (MDL: 0.01)	3.0
19	Mercury	IS 3025 (P-48) 1994 (Reaffirmed 2019)	mg/L	ND (MDL: 0.01)	0.01
20	Percent Sodium	IS 3025 (P-45) 1993 & APHA 24th Edition 2023	%	48.9	60
21	Sulphide	IS 3025 (P-29) 1986 (Reaffirmed 2019)	mg/L	1.1	2.0

Note: #: Leachate quality is based on Water Leach Test; ND: Not Detected; MDL: Minimum Detection Limit.

*: Details given by customer.


Chemist


Authorized Signatory
Rekha Dare

CIN : U29253GJ2010PLC059798

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Registered Office : 304, Kankavati Complex, Singanpor-Cauzway Road, Katargam, Surat-395 004. Tel : +91-9327565428/761.

Test Report
Drill Cutting Sample Analysis Report

Client's Name & Address: Oil & Natural Gas Corporation Ltd. Ankleshwar Asset, Ankleshwar.	Report No: GLEL/130525/07 Issue Date: 20/05/2025
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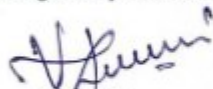
Lab ID Code	: GLEL/130525/SL _y		
Sample Description	: E-1400-V, Well No. #ANIO,(Drill Cutting Sample) Phase-III rd		
Date of Sampling collection	: 09/05/2025	Purpose	: As per Client requirement
Date of Sample Received	: 13/05/2025	Test Parameters	: As per Client requirement
Date of Starting Analysis	: 13/05/2025	Quantity/No. of sample	: 250 gm/01
Date of completion Analysis	: 20/05/2025	Packed/Seal	: Packed

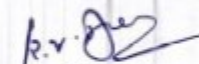
Result Table

Sr. No.	Test Parameters (Leachate Quality#)	Test Method	Unit	Result	Permissible Limit*
1	pH at 25°C	IS 3025 (P-11) 1983 (Reaffirmed 2022)	-	7.54	5.5-9.0
2	Temperature	IS 3025 (P-09) 1984 (Reaffirmed 2023)	°C	25.9	40 °C
3	Total Suspended Solids	IS 3025 (P-17) 1984 (Reaffirmed 2022)	mg/L	81.2	100
4	Total Dissolved Solids	IS 3025 (P-16) 1984 (Reaffirmed 2023)	mg/L	1952.1	2100
5	BOD (5 days at 20°C)	IS 3025 (P-44) 1993 (Reaffirmed 2023)	mg/L	27.4	30
6	COD	IS 3025 (P-58) 2006 (Reaffirmed 2023)	mg/L	86.6	100
7	Oil & Grease	IS 3025 (P-39) 1991 (Reaffirmed 2021)	mg/L	6.9	10
8	Chloride	IS 3025 (P-32) 1988 (Reaffirmed 2019)	mg/L	457.8	600
9	Sulphate	IS 3025 (P-24) 1986 (Reaffirmed 2022)	mg/L	361.3	1000
10	Phenolic Compound	IS 3025 (P-43) 1992 (Reaffirmed 2022)	mg/L	0.49	1.2
11	Fluoride	APHA 24th Ed. 2023 4500 F-D (400)	mg/L	ND (MDL: 0.1)	1.5
12	Copper	IS 3025 (P-42) 1992 (Reaffirmed 2019)	mg/L	ND (MDL: 0.02)	0.2
13	Total Chromium	IS 3025 (P-52) 2003 (Reaffirmed 2021)	mg/L	ND (MDL: 0.03)	1.0
14	Hexavalent Chromium	IS 3025 (P-52) 2003 (Reaffirmed 2021)	mg/L	ND (MDL: 0.03)	0.1
15	Zinc	IS 3025 (P-49) 1994 (Reaffirmed 2019)	mg/L	ND (MDL: 0.01)	2.0
16	Lead	IS 3025 (P-47) 1994 (Reaffirmed 2019)	mg/L	ND (MDL: 0.01)	0.1
17	Cyanide	IS 3025 (P-27) 1986 (Reaffirmed 2022)	mg/L	ND (MDL: 0.01)	0.2
18	Nickel	IS 3025 (P-54) 2003 (Reaffirmed 2019)	mg/L	ND (MDL: 0.01)	3.0
19	Mercury	IS 3025 (P-48) 1994 (Reaffirmed 2019)	mg/L	ND (MDL: 0.01)	0.01
20	Percent Sodium	IS 3025 (P-45) 1993 & APHA 24th Edition 2023	%	52.6	60
21	Sulphide	IS 3025 (P-29) 1986 (Reaffirmed 2019)	mg/L	1.3	2.0

Note #: Leachate quality is based on Water Leach Test; ND: Not Detected; MDL: Minimum Detection Limit.

*: Details given by customer.


Chemist


Authorized Signatory
Rekha Dare

CIN : U29253GJ2010PLC059798

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Registered Office : 304, Kankavati Complex, Singanpor-Cauzway Road, Katargam, Surat-395 004. Tel : +91-9327565428/761.

Certificate

This Certificate is issued to

Oil and Natural Gas Corporation Limited
Ankleshwar Asset
Drilling Rig: E-1400-VII
Ankleshwar 393 001
Gujarat
INDIA

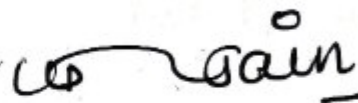
who have implemented an Environmental Management System, which meets the requirements laid down in ISO 14001:2015, with the following scope:

Drilling Services for Exploration and Production of Hydrocarbons

Certificate No. : E9122822.09
 Original Issue : 26 April 2025
 Latest Issue : 26 April 2025
 Valid Till : 25 April 2028

The continuing validity of this certificate is subject to timely conduct of surveillance audits

Surveillance 1 due before : 19 February 2026
 Surveillance 2 due on : 19 February 2027



for Vexil Business Process Services Private Limited
 109 D, Kamla Nagar, Delhi 110 007



ISO 14001:2015

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Certificate

This Certificate is issued to

Oil and Natural Gas Corporation Limited
Ankleshwar Asset
Drilling Rig: E-1400-V
Ankleshwar 393 001
Gujarat
INDIA

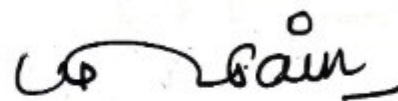
who have implemented an Environmental Management System, which meets the requirements laid down in ISO 14001:2015, with the following scope:

Drilling Services for Exploration and Production of Hydrocarbons

Certificate No. : E9122822.08
Original Issue : 26 April 2025
Latest Issue : 26 April 2025
Valid Till : 25 April 2028

The continuing validity of this certificate is subject to timely conduct of surveillance audits

Surveillance 1 due before : 19 February 2026
Surveillance 2 due on : 19 February 2027



for Vexil Business Process Services Private Limited
109 D, Kamla Nagar, Delhi 110 007



ISO 14001:2015

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Certificate

This Certificate is issued to

Oil and Natural Gas Corporation Limited
Ankleshwar Asset
Drilling Rig: NG-1500-IV
Ankleshwar 393 001
Gujarat
INDIA

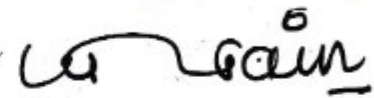
who have implemented an Environmental Management System, which meets the requirements laid down in ISO 14001:2015, with the following scope:

Drilling Services for Exploration and Production of Hydrocarbons

Certificate No. : E9122822.05
 Original Issue : 26 April 2025
 Latest Issue : 26 April 2025
 Valid Till : 25 April 2028

The continuing validity of this certificate is subject to timely conduct of surveillance audits

Surveillance 1 due before : 19 February 2026
 Surveillance 2 due on : 19 February 2027



for Vexil Business Process Services Private Limited
 109 D, Kamla Nagar, Delhi 110 007



ISO 14001:2015

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Certificate

This Certificate is issued to

Oil and Natural Gas Corporation Limited
Ankleshwar Asset
Drilling Rig: E-1400-VII
Ankleshwar 393 001
Gujarat
INDIA

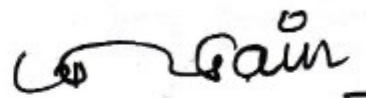
who have implemented a Quality Management System, which meets the requirements laid down in ISO 9001:2015, with the following scope:

Drilling Services for Exploration and Production of Hydrocarbons

Certificate No. : Q9124297.09
 Original Issue : 26 April 2025
 Latest Issue : 26 April 2025
 Valid Till : 25 April 2028

The continuing validity of this certificate is subject to timely conduct of surveillance audits

Surveillance 1 due before : 19 February 2026
 Surveillance 2 due on : 19 February 2027



for Vexil Business Process Services Private Limited
 109 D, Kamla Nagar, Delhi 110 007



ISO 9001:2015

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Oil and Natural Gas Corporation Limited
Ankleshwar Asset
Drilling Rig: E-1400-V
Ankleshwar 393 001
Gujarat
INDIA

who have implemented a Quality Management System, which meets the requirements laid down in ISO 9001:2015, with the following scope:

Drilling Services for Exploration and Production of Hydrocarbons

Certificate No. : Q9124297.08
 Original Issue : 26 April 2025
 Latest Issue : 26 April 2025
 Valid Till : 25 April 2028

The continuing validity of this certificate is subject to timely conduct of surveillance audits

Surveillance 1 due before : 19 February 2026
 Surveillance 2 due on : 19 February 2027



for Vexil Business Process Services Private Limited
 109 D, Kamla Nagar, Delhi 110 007



ISO 9001:2015

To check the validity of the certificate, please email to info@vexilbps.com
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Certificate

This Certificate is issued to

Oil and Natural Gas Corporation Limited
Ankleshwar Asset
Drilling Rig: NG-1500-IV
Ankleshwar 393 001
Gujarat
INDIA

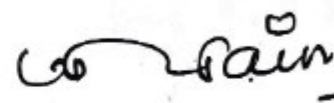
who have implemented a Quality Management System, which meets the requirements laid down in ISO 9001:2015, with the following scope:

Drilling Services for Exploration and Production of Hydrocarbons

Certificate No. : Q9124297.05
 Original Issue : 26 April 2025
 Latest Issue : 26 April 2025
 Valid Till : 25 April 2028

The continuing validity of this certificate is subject to timely conduct of surveillance audits

Surveillance 1 due before : 19 February 2026
 Surveillance 2 due on : 19 February 2027



for Vexil Business Process Services Private Limited
 109 D, Kamla Nagar, Delhi 110 007



ISO 9001:2015

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Certificate

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Oil and Natural Gas Corporation Limited
Ankleshwar Asset
Drilling Rig: E-1400-VII
Ankleshwar 393 001
Gujarat
INDIA

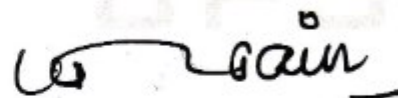
who have implemented an Occupational Health and Safety Management System, which meets the requirements laid down in ISO 45001:2018, with the following scope:

Drilling Services for Exploration and Production of Hydrocarbons

Certificate No. : H9122611.09
Original Issue : 26 April 2025
Latest Issue : 26 April 2025
Valid Till : 25 April 2028

The continuing validity of this certificate is subject to timely conduct of surveillance audits

Surveillance 1 due before : 19 February 2026
Surveillance 2 due on : 19 February 2027



for Vexil Business Process Services Private Limited
109 D, Kamla Nagar, Delhi 110 007



ISO 45001:2018

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Certificate

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Oil and Natural Gas Corporation Limited
Ankleshwar Asset
Drilling Rig: E-1400-V
Ankleshwar 393 001
Gujarat
INDIA

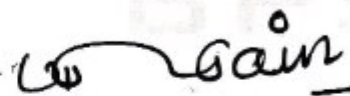
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Drilling Services for Exploration and Production of Hydrocarbons

Certificate No. : H9122611.08
Original Issue : 26 April 2025
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for Vexil Business Process Services Private Limited
109 D, Kamla Nagar, Delhi 110 007



ISO 45001:2018

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Certificate

This Certificate is issued to

Oil and Natural Gas Corporation Limited
Ankleshwar Asset
Drilling Rig: NG-1500-IV
Ankleshwar 393 001
Gujarat
INDIA

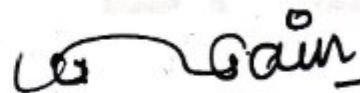
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for Vexil Business Process Services Private Limited
109 D, Kamla Nagar, Delhi 110 007



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Corporate Office & Laboratory : Enviro House, B-1, Block-B, IDA Autonagar, Visakhapatnam-530012

Hyderabad Office: #402, SaiKrishna Villa, Behind CMR Shopping Mall, AS Raju Nagar, Kukatpally, Hyderabad-500072

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Ref: SVELC/ONGC-A/25-04/01

Date: 11-04-2025

NAME AND ADDRESS : M/S: OIL AND NATURAL GAS CORPORATION LTD,
Ankleshwar, Gujarat-393010.

SITE NAME : RIG.1400-5 WELL NO.# ANIO

SAMPLE PARTICULARS : AMBIENT AIR MONITORING

SOURCE OF COLLECTION : NEAR MAIN GATE

DATE OF COLLECTION : 02-04-2025

TEST REPORT

S.No	Parameter	Unit	Result	NAAQ Standard	Method
1.	Particulate Matter as PM10	$\mu\text{g}/\text{m}^3$	72.4	100	IS:5182 (P-23)
2.	Particulate Matter as PM2.5	$\mu\text{g}/\text{m}^3$	28.7	60	IS:5182 (P-24)
3.	Sulphur Dioxide as SO ₂	$\mu\text{g}/\text{m}^3$	15.9	80	IS 5182 (P-2)
4.	Nitrogen Dioxide as NO ₂	$\mu\text{g}/\text{m}^3$	13.2	80	IS 5182 (P-06)

Remarks: As per the above result, all the parameters are within the CPCB standard

Instrument Used	Make	Model/SI No	Calibrated on	Calibration Due Date
Combo PM10&PM2.5 Sampler	Lata Envirotech Instruments	APM-154 S.No 478-DTE-2024	09-05-2024	08-05-2025


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Ref: SVELC/ONGC-A/25-04/02

Date: 11-04-2025

NAME AND ADDRESS : M/S: OIL AND NATURAL GAS CORPORATION LTD,
Ankleshwar, Gujarat-393010.

SITE NAME : RIG.1400-5 WELL NO.#ANIO

SAMPLE PARTICULARS : AMBIENT AIR MONITORING

SOURCE OF COLLECTION : NEAR DIESEL TANK AREA

DATE OF COLLECTION : 02-04-2025

TEST REPORT

S.No	Parameter	Unit	Result	NAAQ Standard	Method
1.	Particulate Matter as PM10	$\mu\text{g}/\text{m}^3$	68.2	100	IS:5182 (P-23)
2.	Particulate Matter as PM2.5	$\mu\text{g}/\text{m}^3$	31.2	60	IS:5182 (P-24)
3.	Sulphur Dioxide as SO ₂	$\mu\text{g}/\text{m}^3$	12.7	80	IS 5182 (P-2)
4.	Nitrogen Dioxide as NO ₂	$\mu\text{g}/\text{m}^3$	9.6	80	IS 5182 (P-06)

Remarks: As per the above result, all the parameters are within the CPCB standard

Instrument Used	Make	Model/SI No	Calibrated on	Calibration Due Date
PM10 / PM2.5 Sampler	Lata Envirotech	APM - 154/ 286-DTF-2018	16.08.2024	15.08.2025

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Ref: SVELC/ONGC-A/25-04/03

Date: 11-04-2025

NAME AND ADDRESS : M/S: OIL AND NATURAL GAS CORPORATION LTD,
Ankleshwar, Gujarat-393010.

SITE NAME : RIG.1400- 5 WELL NO.#ANIO

SAMPLE PARTICULARS : STACK EMISSIONS MONITORING

SOURCE OF COLLECTION : POWER PACK-01 (1430 KVA) (Sr No.S2G00186)

DATE OF MONITORING : 02-04-2025 @ 10:50 hr

TEST REPORT

S.No.	DESCRIPTION	UNIT	RESULT
1.	Stack Height	m	6.0
2.	Pitot Coefficient	-	0.87
3.	Specific gravity of Fluid	-	1.0
4.	Temperature @ DGM	°C	32
5.	Stack temperature	°C	147
6.	Diameter of Stack	m	0.20
7.	Cross sectional area of Stack	m ²	0.0314
8.	Flue Gas Velocity	m/sec	17.7
9.	Flow rate	m ³ /hr	2001
10.	Duration of Sampling	minutes	30
11.	Fuel	-	Diesel

EMISSION RATE

S.No.	PARAMETER	UNIT	RESULT	CPCB STANDARDS	METHOD
1.	Particulate Matter – PM	mg/Nm ³	55.7	115	IS:11255-P-1
2.	Carbon Monoxide - CO	mg/Nm ³	42.9	-	Flue gas analyzer
3.	NOx+HC	mg/Nm ³	98	-	IS:11255-P-7

Instrument Used	Make	Model	Calibrated on	Calibration Due Date
Stack Monitoring Kit	Lata Envirotech	APM-160/ 177-DTC-2024	25-03-2025	24.03.2026

NOTE: As per the above report, all the Paramters are within the standards

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Ref: SVELC/ONGC-A/25-04/04

Date: 11-04-2025

NAME AND ADDRESS : M/S: OIL AND NATURAL GAS CORPORATION LTD,
Ankleshwar, Gujarat-393010.

SITE NAME : RIG.1400- 5 WELL NO.#ANIO

SAMPLE PARTICULARS : STACK EMISSIONS MONITORING

SOURCE OF COLLECTION : POWER PACK-02 (1430 KVA) (Sr No.S2G00128)

DATE OF MONITORING : 02-04-2025 @ 11:45 hr

TEST REPORT

S.No.	DESCRIPTION	UNIT	RESULT
1.	Stack Height	m	6.0
2.	Pitot Coefficient	-	0.87
3.	Specific gravity of Fluid	-	1.0
4.	Temperature @ DGM	°C	32
5.	Stack temperature	°C	158
6.	Diameter of Stack	m	0.20
7.	Cross sectional area of Stack	m ²	0.0314
8.	Flue Gas Velocity	m/sec	17.1
9.	Flow rate	m ³ /hr	1932
10.	Duration of Sampling	minutes	30
11.	Fuel	-	Diesel

EMISSION RATE

S.No.	PARAMETER	UNIT	RESULT	CPCB STANDARDS	METHOD
1.	Particulate Matter – PM	mg/Nm ³	64.8	115	IS:11255-P-1
2.	Carbon Monoxide – CO	mg/Nm ³	60.1	-	Flue gas analyzer
3.	NOx+HC	mg/Nm ³	106	-	IS:11255-P-7

Instrument Used	Make	Model	Calibrated on	Calibration Due Date
Stack Monitoring Kit	Lata Envirotech	APM-160/ 177-DTC-2024	25-03-2025	24.03.2026

NOTE: As per the above report, all the Paramters are within the standards

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Ref: SVELC/ONGC-A/25-04/05

Date: 11-04-2025

NAME AND ADDRESS : M/S: OIL AND NATURAL GAS CORPORATION LTD,
Ankleshwar, Gujarat-393010.

SITE NAME : RIG.1400- 5 WELL NO.#ANIO

SAMPLE PARTICULARS : STACK EMISSIONS MONITORING

SOURCE OF COLLECTION : POWER PACK -03 (1430 KVA) (Sr.No. S2G00256)

DATE OF MONITORING : 02-04-2025 @ 12:15 hr

TEST REPORT

S.No.	DESCRIPTION	UNIT	RESULT
1.	Stack Height	m	6.0
2.	Pitot Coefficient	-	0.87
3.	Specific gravity of Fluid	-	1.0
4.	Temperature @ DGM	°C	32
5.	Stack temperature	°C	151
6.	Diameter of Stack	m	0.20
7.	Cross sectional area of Stack	m ²	0.0314
8.	Flue Gas Velocity	m/sec	16.9
9.	Flow rate	m ³ /hr	1910
10.	Duration of Sampling	minutes	30
11.	Fuel	-	Diesel

EMISSION RATE

S.No.	PARAMETER	UNIT	RESULT	CPCB STANDARDS	METHOD
1.	Particulate Matter – PM	mg/Nm ³	53.4	115	IS:11255-P-1
2.	Carbon Monoxide – CO	mg/Nm ³	61.1	-	Flue gas analyzer
3.	NOx+HC	mg/Nm ³	89	-	IS:11255-P-7

Instrument Used	Make	Model	Calibrated on	Calibration Due Date
Stack Monitoring Kit	Lata Envirotech	APM-160/ 177-DTC-2024	25-03-2025	24.03.2026

NOTE: As per the above report, all the Paramters are within the standards

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Ref: SVELC/ONGC-A/25-04/06

Date: 11-04-2025

NAME AND ADDRESS : M/S: OIL AND NATURAL GAS CORPORATION LTD,
Ankleshwar, Gujarat-393010.

SITE NAME : RIG.1400- 5 WELL NO.#ANIO

SAMPLE PARTICULARS : STACK EMISSIONS MONITORING

SOURCE OF COLLECTION : POWER PACK -04 (1430 KVA) (Sr.No. S2G00190)

DATE OF MONITORING : 02-04-2025 @ 13:15 hr

TEST REPORT

S.No.	DESCRIPTION	UNIT	RESULT
1.	Stack Height	m	6.0
2.	Pitot Coefficient	-	0.87
3.	Specific gravity of Fluid	-	1.0
4.	Temperature @ DGM	⁰ C	33
5.	Stack temperature	⁰ C	173
6.	Diameter of Stack	m	0.20
7.	Cross sectional area of Stack	m ²	0.0314
8.	Flue Gas Velocity	m/sec	18.7
9.	Flow rate	m ³ /hr	2113
10.	Duration of Sampling	minutes	30
11.	Fuel	-	Diesel

EMISSION RATE

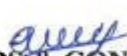
S.No.	PARAMETER	UNIT	RESULT	CPCB STANDARDS	METHOD
1.	Particulate Matter – PM	mg/Nm ³	64.4	115	IS:11255-P-1
2.	Carbon Monoxide – CO	mg/Nm ³	70.1	-	Flue gas analyzer
3.	NOx+HC	mg/Nm ³	105	-	IS:11255-P-7

Instrument Used	Make	Model	Calibrated on	Calibration Due Date
Stack Monitoring Kit	Lata Envirotech	APM-160/ 177-DTC-2024	25-03-2025	24.03.2026

NOTE: As per the above report, all the Paramters are within the standards

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Ref: SVELC/ONGC-A/25-04/07

Date: 11-04-2025

NAME AND ADDRESS : M/S: OIL AND NATURAL GAS CORPORATION LTD,
Ankleshwar, Gujarat-393010.

SITE NAME : RIG.1400- 5 WELL NO.#ANIO

SAMPLE PARTICULARS : STACK EMISSIONS MONITORING

SOURCE OF COLLECTION : EMERGENCY GEN SET 250 KVA (Sr.No.025766187)

DATE OF MONITORING : 02-04-2025 @ 14:15 hr

TEST REPORT

S.No.	DESCRIPTION	UNIT	RESULT
1.	Stack Height	m	6.0
2.	Pitot Coefficient	-	0.87
3.	Specific gravity of Fluid	-	1.0
4.	Temperature @ DGM	°C	33
5.	Stack temperature	°C	122
6.	Diameter of Stack	m	0.20
7.	Cross sectional area of Stack	m ²	0.0314
8.	Flue Gas Velocity	m/sec	10.9
9.	Flow rate	m ³ /hr	1232
10.	Duration of Sampling	minutes	30
11.	Fuel	-	Diesel

EMISSION RATE

S.No.	PARAMETER	UNIT	RESULT	CPCB STANDARDS	METHOD
1.	Particulate Matter -- PM	mg/Nm ³	35.6	115	IS:11255-P-1
2.	Carbon Monoxide - CO	mg/Nm ³	28.8	-	Flue gas analyzer
3.	NOx+HC	mg/Nm ³	62.9	-	IS:11255-P-7

Instrument Used	Make	Model	Calibrated on	Calibration Due Date
Stack Monitoring Kit	Lata Envirotech	APM-160/ 177-DTC-2024	25-03-2025	24.03.2026

NOTE: As per the above report, all the Paramters are within the standards

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Ref: SVELC/ONGC-A/25-04/08

Date: 11-04-2025

NAME AND ADDRESS : M/S: OIL AND NATURAL GAS CORPORATION LTD,
Ankleshwar, Gujarat-393010.

SITE NAME : RIG.1400- 5 WELL NO.#ANIO

SAMPLE PARTICULARS : STACK EMISSIONS MONITORING

SOURCE OF COLLECTION : MOBILE COMPRESSOR ENGINE (Sr.No. 625248857)

DATE OF MONITORING : 02-04-2025 @ 15:00 hr

TEST REPORT

S.No.	DESCRIPTION	UNIT	RESULT
1.	Stack Height	m	6.0
2.	Pitot Coefficient	-	0.87
3.	Specific gravity of Fluid	-	1.0
4.	Temperature @ DGM	°C	32
5.	Stack temperature	°C	112
6.	Diameter of Stack	m	0.20
7.	Cross sectional area of Stack	m ²	0.0314
8.	Flue Gas Velocity	m/sec	11.6
9.	Flow rate	m ³ /hr	1311
10.	Duration of Sampling	minutes	30
11.	Fuel	-	Diesel

EMISSION RATE

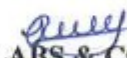
S.No.	PARAMETER	UNIT	RESULT	CPCB STANDARDS	METHOD
1.	Particulate Matter – PM	mg/Nm ³	26.7	115	IS:11255-P-1
2.	Carbon Monoxide - CO	mg/Nm ³	30.1	-	Flue gas analyzer
3.	NO _x +HC	mg/Nm ³	49.5	-	IS:11255-P-7

Instrument Used	Make	Model	Calibrated on	Calibration Due Date
Stack Monitoring Kit	Lata Envirotech	APM-160/ 177-DTC-2024	25-03-2025	24.03.2026

NOTE: As per the above report, all the Paramters are within the standards

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Ref: SVELC/ONGC-A/25-04/09

Date: 11-04-2025

NAME AND ADDRESS : M/S: OIL AND NATURAL GAS CORPORATION LTD,
Ankleshwar, Gujarat-393010.

SITE NAME : RIG.1400- 5 WELL NO.#ANIO

SAMPLE PARTICULARS : STACK EMISSIONS MONITORING

SOURCE OF COLLECTION : FIRE ENGINE

DATE OF MONITORING : 02-04-2025 @ 16:00 hr

TEST REPORT

S.No.	DESCRIPTION	UNIT	RESULT
1.	Stack Height	m	6.0
2.	Pitot Coefficient	-	0.87
3.	Specific gravity of Fluid	-	1.0
4.	Temperature @ DGM	°C	31
5.	Stack temperature	°C	94
6.	Diameter of Stack	m	0.20
7.	Cross sectional area of Stack	m ²	0.0314
8.	Flue Gas Velocity	m/sec	9.6
9.	Flow rate	m ³ /hr	1085
10.	Duration of Sampling	minutes	30
11.	Fuel	-	Diesel

EMISSION RATE

S.No.	PARAMETER	UNIT	RESULT	CPCB STANDARDS	METHOD
1.	Particulate Matter – PM	mg/Nm ³	21.1	115	IS:11255-P-1
2.	Carbon Monoxide - CO	mg/Nm ³	25.5	-	Flue gas analyzer
3.	NOx+HC	mg/Nm ³	48.9	-	IS:11255-P-7

Instrument Used	Make	Model	Calibrated on	Calibration Due Date
Stack Monitoring Kit	Lata Envirotech	APM-160/ 177-DTC-2024	25-03-2025	24.03.2026

NOTE: As per the above report, all the Paramters are within the standards

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(ENVIRONMENTAL ENGINEERS & CONSULTANTS IN POLLUTION CONTROL)

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Hyderabad Office: #402, SaiKrishna Villa, Behind CMR Shopping Mall, AS Raju Nagar, Kukatpally, Hyderabad-500072

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Ref: SVELC/ONGC-A/25-04/10

Date: 11-04-2025

NAME AND ADDRESS : M/S: OIL AND NATURAL GAS CORPORATION LTD,
Ankleshwar, Gujarat-393010.

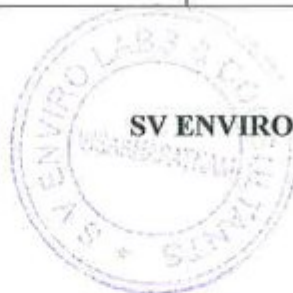
SITE NAME : RIG.1400- 5 WELL NO.#ANIO

SAMPLE PARTICULARS : NOISE LEVELS

DATE OF COLLECTION : 02-04-2025

TEST REPORT

Sl.No.	SOURCE OF COLLECTION	Noise levels measured in Leq. dB(A)	
		Day	Night
1.	Near Main Gate	70.1	62.3
2.	Near Engines	68.9	60.1
3.	Near Mud Pump	69.8	61.4
4.	Near Derrick Floor	71.1	63.8
5.	Near Shale Shaker	67.7	59.1
CPCB STANDARDS		75.0	70.0



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Ref: SV/ONGC-A/25-05/01

Date: 11-06-2025

NAME AND ADDRESS : M/S: OIL AND NATURAL GAS CORPORATION LTD,
Ankleshwar, Gujarat-393010.

SITE NAME : RIG. NG-1500-4 WELL NO.#GNDHS

SAMPLE PARTICULARS : AMBIENT AIR MONITORING

SOURCE OF COLLECTION : NEAR MAIN GATE

DATE OF COLLECTION : 31-05-2025

TEST REPORT

S.No	Parameter	Unit	Result	NAAQ Standard	Method
1.	Particulate Matter as PM10	$\mu\text{g}/\text{m}^3$	73.6	100	IS:5182 (P-23)
2.	Particulate Matter as PM2.5	$\mu\text{g}/\text{m}^3$	30.3	60	IS:5182 (P-24)
3.	Sulphur Dioxide as SO2	$\mu\text{g}/\text{m}^3$	14.9	80	IS 5182 (P-2)
4.	Nitrogen Dioxide as NO2	$\mu\text{g}/\text{m}^3$	17.1	80	IS 5182 (P-06)

Remarks: As per the above result, all the parameters are within the CPCB standard

Instrument Used	Make	Model/SI No	Calibrated on	Calibration Due Date
PM10 / PM2.5 Sampler	Lata Envirotech	APM - 154/ 286-DTF-2018	16.08.2024	15.08.2025

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Date: 11-06-2025

NAME AND ADDRESS : M/S: OIL AND NATURAL GAS CORPORATION LTD,
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SITE NAME : RIG. NG-1500-4 WELL NO.#GNDHS

SAMPLE PARTICULARS : AMBIENT AIR MONITORING

SOURCE OF COLLECTION : NEAR DIESEL TANK AREA

DATE OF COLLECTION : 31-05-2025

TEST REPORT

S.No	Parameter	Unit	Result	NAAQ Standard	Method
1.	Particulate Matter as PM10	$\mu\text{g}/\text{m}^3$	68.5	100	IS:5182 (P-23)
2.	Particulate Matter as PM2.5	$\mu\text{g}/\text{m}^3$	25.1	60	IS:5182 (P-24)
3.	Sulphur Dioxide as SO2	$\mu\text{g}/\text{m}^3$	16.6	80	IS 5182 (P-2)
4.	Nitrogen Dioxide as NO2	$\mu\text{g}/\text{m}^3$	12.4	80	IS 5182 (P-06)

Remarks: As per the above result, all the parameters are within the CPCB standard

Instrument Used	Make	Model/SI No	Calibrated on	Calibration Due Date
Combo PM10&PM2.5 Sampler	Lata Envirotech Instruments	APM-154 S.No 480-DTE-2024	09-05-2024	20.08.2025

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Ref: SV/ONGC-A/25-05/03

Date: 11-06-2025

NAME AND ADDRESS : M/S: OIL AND NATURAL GAS CORPORATION LTD,
Ankleshwar, Gujarat-393010.

SITE NAME : RIG. NG-1500-4 WELL NO.#GNDHS

SAMPLE PARTICULARS : STACK EMISSIONS MONITORING

SOURCE OF COLLECTION : POWER PACK-01 (1430 KVA) (Sr No. PPH00142)

DATE OF MONITORING : 31-05-2025

TEST REPORT

S.No.	DESCRIPTION	UNIT	RESULT
1.	Stack Height	m	7.5
2.	Pitot Coefficient	-	0.87
3.	Specific gravity of Fluid	-	1.0
4.	Temperature @ DGM	°C	34
5.	Stack temperature	°C	131
6.	Diameter of Stack	m	0.35
7.	Cross sectional area of Stack	m ²	0.096
8.	Flue Gas Velocity	m/sec	15.8
9.	Flow rate	m ³ /hr	5460
10.	Duration of Sampling	minutes	30
11.	Fuel	-	Diesel

EMISSION RATE

S.No.	PARAMETER	UNIT	RESULT	CPCB STANDARDS	METHOD
1.	Particulate Matter – PM	mg/Nm ³	55.4	115	IS:11255-P-1
2.	Carbon Monoxide - CO	mg/Nm ³	61.3	-	Flue gas analyzer
3.	NOx+HC	mg/Nm ³	88	-	IS:11255-P-7

Instrument Used	Make	Model	Calibrated on	Calibration Due Date
Stack Monitoring Kit	Lata Envirotech	APM-160/ 177-DTC-2024	26-03-2025	25-03-2026

NOTE: As per the above report, all the Parameters are within the standards

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Ref: SV/ONGC-A/25-05/04

Date: 11-06-2025

NAME AND ADDRESS : M/S: OIL AND NATURAL GAS CORPORATION LTD,
Ankleshwar, Gujarat-393010.

SITE NAME : RIG. NG-1500-4 WELL NO.#GNDHS

SAMPLE PARTICULARS : STACK EMISSIONS MONITORING

SOURCE OF COLLECTION : POWER PACK-02 (1430 KVA) (Sr No. PPH00143)

DATE OF MONITORING : 31-05-2025

TEST REPORT

S.No.	DESCRIPTION	UNIT	RESULT
1.	Stack Height	m	7.5
2.	Pitot Coefficient	-	0.87
3.	Specific gravity of Fluid	-	1.0
4.	Temperature @ DGM	°C	34
5.	Stack temperature	°C	126
6.	Diameter of Stack	m	0.35
7.	Cross sectional area of Stack	m ²	0.096
8.	Flue Gas Velocity	m/sec	16.4
9.	Flow rate	m ³ /hr	5667
10.	Duration of Sampling	minutes	30
11.	Fuel	-	Diesel

EMISSION RATE

S.No.	PARAMETER	UNIT	RESULT	CPCB STANDARDS	METHOD
1.	Particulate Matter – PM	mg/Nm ³	68.8	115	IS:11255-P-1
2.	Carbon Monoxide – CO	mg/Nm ³	79.1	-	Flue gas analyzer
3.	NOx+HC	mg/Nm ³	99	-	IS:11255-P-7

Instrument Used	Make	Model	Calibrated on	Calibration Due Date
Stack Monitoring Kit	Lata Envirotech	APM-160/ 177-DTC-2024	26-03-2025	25-03-2026

NOTE: As per the above report, all the Paramters are within the standards

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Ref: SV/ONGC-A/25-05/05

Date: 11-06-2025

NAME AND ADDRESS : M/S: OIL AND NATURAL GAS CORPORATION LTD,
Ankleshwar, Gujarat-393010.

SITE NAME : RIG. NG-1500-4 WELL NO.#GNDHS

SAMPLE PARTICULARS : STACK EMISSIONS MONITORING

SOURCE OF COLLECTION : POWER PACK -03 (1430 KVA) (Sr.No. PPH00144)

DATE OF MONITORING : 31-05-2025

TEST REPORT

S.No.	DESCRIPTION	UNIT	RESULT
1.	Stack Height	m	7.5
2.	Pitot Coefficient	-	0.87
3.	Specific gravity of Fluid	-	1.0
4.	Temperature @ DGM	⁰ C	35
5.	Stack temperature	⁰ C	121
6.	Diameter of Stack	m	0.35
7.	Cross sectional area of Stack	m ²	0.096
8.	Flue Gas Velocity	m/sec	15.1
9.	Flow rate	m ³ /hr	5218
10.	Duration of Sampling	minutes	30
11.	Fuel	-	Diesel

EMISSION RATE

S.No.	PARAMETER	UNIT	RESULT	CPCB STANDARDS	METHOD
1.	Particulate Matter – PM	mg/Nm ³	56.1	115	IS:11255-P-1
2.	Carbon Monoxide – CO	mg/Nm ³	64.3	-	Flue gas analyzer
3.	NOx+HC	mg/Nm ³	92	-	IS:11255-P-7

Instrument Used	Make	Model	Calibrated on	Calibration Due Date
Stack Monitoring Kit	Lata Envirotech	APM-160/ 177-DTC-2024	26-03-2025	25-03-2026

NOTE: As per the above report, all the Paramters are within the standards

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Ref: SV/ONGC-A/25-05/06

Date: 11-06-2025

NAME AND ADDRESS : M/S: OIL AND NATURAL GAS CORPORATION LTD,
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SITE NAME : RIG. NG-1500-4 WELL NO.#GNDHS

SAMPLE PARTICULARS : STACK EMISSIONS MONITORING

SOURCE OF COLLECTION : POWER PACK -04 (1430 KVA) (Sr.No. PPH00145)

DATE OF MONITORING : 31-05-2025

TEST REPORT

S.No.	DESCRIPTION	UNIT	RESULT
1.	Stack Height	m	7.5
2.	Pitot Coefficient	-	0.87
3.	Specific gravity of Fluid	-	1.0
4.	Temperature @ DGM	$^{\circ}\text{C}$	34
5.	Stack temperature	$^{\circ}\text{C}$	112
6.	Diameter of Stack	m	0.35
7.	Cross sectional area of Stack	m^2	0.096
8.	Flue Gas Velocity	m/sec	16.8
9.	Flow rate	m^3/hr	5806
10.	Duration of Sampling	minutes	30
11.	Fuel	-	Diesel

EMISSION RATE

S.No.	PARAMETER	UNIT	RESULT	CPCB STANDARDS	METHOD
1.	Particulate Matter – PM	mg/Nm^3	52.1	115	IS:11255-P-1
2.	Carbon Monoxide – CO	mg/Nm^3	67.8	-	Flue gas analyzer
3.	NOx+HC	mg/Nm^3	96	-	IS:11255-P-7

Instrument Used	Make	Model	Calibrated on	Calibration Due Date
Stack Monitoring Kit	Lata Envirotech	APM-160/ 177-DTC-2024	26-03-2025	25-03-2026

NOTE: As per the above report, all the Parameters are within the standards

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Ref: SV/ONGC-A/25-05/07

Date: 11-06-2025

NAME AND ADDRESS : M/S: OIL AND NATURAL GAS CORPORATION LTD,
Ankleshwar, Gujarat-393010.

SITE NAME : RIG. NG-1500-4 WELL NO.#GNDHS

SAMPLE PARTICULARS : STACK EMISSIONS MONITORING

SOURCE OF COLLECTION : EMERGENCY GEN SET 400 KVA (Sr.No. H3G00613)

DATE OF MONITORING : 31-05-2025

TEST REPORT

S.No.	DESCRIPTION	UNIT	RESULT
1.	Stack Height	m	4.0
2.	Pitot Coefficient	-	0.87
3.	Specific gravity of Fluid	-	1.0
4.	Temperature @ DGM	°C	33
5.	Stack temperature	°C	109
6.	Diameter of Stack	m	0.20
7.	Cross sectional area of Stack	m ²	0.0314
8.	Flue Gas Velocity	m/sec	12.2
9.	Flow rate	m ³ /hr	1379
10.	Duration of Sampling	minutes	30
11.	Fuel	-	Diesel

EMISSION RATE

S.No.	PARAMETER	UNIT	RESULT	CPCB STANDARDS	METHOD
1.	Particulate Matter – PM	mg/Nm ³	31.1	115	IS:11255-P-1
2.	Carbon Monoxide - CO	mg/Nm ³	37.5	-	Flue gas analyzer
3.	NOx+HC	mg/Nm ³	58.6	-	IS:11255-P-7

Instrument Used	Make	Model	Calibrated on	Calibration Due Date
Stack Monitoring Kit	Lata Envirotech	APM-160/ 177-DTC-2024	26-03-2025	25-03-2026

NOTE: As per the above report, all the Paramters are within the standards

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Ref: SV/ONGC-A/25-05/08

Date: 11-06-2025

NAME AND ADDRESS : M/S: OIL AND NATURAL GAS CORPORATION LTD,
Ankleshwar, Gujarat-393010.

SITE NAME : RIG. NG-1500-4 WELL NO.#GNDHS

SAMPLE PARTICULARS : STACK EMISSIONS MONITORING

SOURCE OF COLLECTION : MOBILE COMPRESSOR ENGINE (Sr.No. NLHM102973)

DATE OF MONITORING : 31-05-2025

TEST REPORT

S.No.	DESCRIPTION	UNIT	RESULT
1.	Stack Height	m	2.5
2.	Pitot Coefficient	-	0.87
3.	Specific gravity of Fluid	-	1.0
4.	Temperature @ DGM	⁰ C	32
5.	Stack temperature	⁰ C	94
6.	Diameter of Stack	m	0.2
7.	Cross sectional area of Stack	m ²	0.0314
8.	Flue Gas Velocity	m/sec	11.2
9.	Flow rate	m ³ /hr	1266
10.	Duration of Sampling	minutes	30
11.	Fuel	-	Diesel

EMISSION RATE

S.No.	PARAMETER	UNIT	RESULT	CPCB STANDARDS	METHOD
1.	Particulate Matter – PM	mg/Nm ³	27.3	115	IS:11255-P-1
2.	Carbon Monoxide - CO	mg/Nm ³	31.1	-	Flue gas analyzer
3.	NOx+HC	mg/Nm ³	48.6	-	IS:11255-P-7

Instrument Used	Make	Model	Calibrated on	Calibration Due Date
Stack Monitoring Kit	Lata Envirotech	APM-160/ 177-DTC-2024	26-03-2025	25-03-2026

NOTE: As per the above report, all the Paramters are within the standards

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Ref: SV/ONGC-A/25-05/09

Date: 11-06-2025

NAME AND ADDRESS : M/S: OIL AND NATURAL GAS CORPORATION LTD,
Ankleshwar, Gujarat-393010.

SITE NAME : RIG. NG-1500-4 WELL NO.#GNDHS

SAMPLE PARTICULARS : STACK EMISSIONS MONITORING

SOURCE OF COLLECTION : FIRE ENGINE (Sr.No. 12080421109632)

DATE OF MONITORING : 31-05-2025

TEST REPORT

S.No.	DESCRIPTION	UNIT	RESULT
1.	Stack Height	m	2.5
2.	Pitot Coefficient	-	0.87
3.	Specific gravity of Fluid	-	1.0 -
4.	Temperature @ DGM	⁰ C	31
5.	Stack temperature	⁰ C	90
6.	Diameter of Stack	m	0.20
7.	Cross sectional area of Stack	m ²	0.0314
8.	Flue Gas Velocity	m/sec	10.6
9.	Flow rate	m ³ /hr	1198
10.	Duration of Sampling	minutes	30
11.	Fuel	-	Diesel

EMISSION RATE

S.No.	PARAMETER	UNIT	RESULT	CPCB STANDARDS	METHOD
1.	Particulate Matter – PM	mg/Nm ³	36.6	115	IS:11255-P-1
2.	Carbon Monoxide - CO	mg/Nm ³	44.7	-	Flue gas analyzer
3.	NOx+HC	mg/Nm ³	60.3	-	IS:11255-P-7

Instrument Used	Make	Model	Calibrated on	Calibration Due Date
Stack Monitoring Kit	Lata Envirotech	APM-160/ 177-DTC-2024	26-03-2025	25-03-2026

NOTE: As per the above report, all the Paramters are within the standards

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Ref: SV/ONGC-A/25-05/10

Date: 11-06-2025

NAME AND ADDRESS : M/S: OIL AND NATURAL GAS CORPORATION LTD,
Ankleshwar, Gujarat-393010.

SITE NAME : RIG. NG-1500-4 WELL NO.#GNDHS

SAMPLE PARTICULARS : NOISE LEVELS

DATE OF COLLECTION : 31-05-2025

TEST REPORT

Sl.No.	SOURCE OF COLLECTION	Noise levels measured in Leq. dB(A)	
		Day	Night
1.	Near Main Gate	71.6	63.5
2.	Near Engines	73.2	64.8
3.	Near Mud Pump	68.6	60.1
4.	Near Derrick Floor	67.3	58.5
5.	Near Shale Shaker	65.6	57.1
CPCB STANDARDS		75.0	70.0



AUTHORIZED SIGNATORY





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(ENVIRONMENTAL ENGINEERS & CONSULTANTS IN POLLUTION CONTROL)

Corporate Office & Laboratory : Enviro House, B-1, Block-B, IDA Autonagar, Visakhapatnam-530012

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Ref: SVELC/ONGC-A/25-04/01

Date: 22-04-2025

NAME AND ADDRESS : M/S: OIL AND NATURAL GAS CORPORATION LTD,
Ankleshwar, Gujarat-393010.

SITE NAME : RIG.1400-5 WELL NO.# ANIP

SAMPLE PARTICULARS : AMBIENT AIR MONITORING

SOURCE OF COLLECTION : NEAR MAIN GATE

DATE OF COLLECTION : 10-04-2025

TEST REPORT

S.No	Parameter	Unit	Result	NAAQ Standard	Method
1.	Particulate Matter as PM10	$\mu\text{g}/\text{m}^3$	67.4	100	IS:5182 (P-23)
2.	Particulate Matter as PM2.5	$\mu\text{g}/\text{m}^3$	32.8	60	IS:5182 (P-24)
3.	Sulphur Dioxide as SO ₂	$\mu\text{g}/\text{m}^3$	14.4	80	IS 5182 (P-2)
4.	Nitrogen Dioxide as NO ₂	$\mu\text{g}/\text{m}^3$	17.1	80	IS 5182 (P-06)

Remarks: As per the above result, all the parameters are within the CPCB standard

Instrument Used	Make	Model/SI No	Calibrated on	Calibration Due Date
Combo PM10&PM2.5 Sampler	Lata Envirotech Instruments	APM-154 S.No 478-DTE-2024	09-05-2024	08-05-2025


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SV ENVIRO LABS & CONSULTANTS

(ENVIRONMENTAL ENGINEERS & CONSULTANTS IN POLLUTION CONTROL)

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Hyderabad Office: #402, SaiKrishna Villa, Behind CMR Shopping Mall, AS Raju Nagar, Kukatpally, Hyderabad-500072

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Ref: SVELC/ONGC-A/25-04/02

Date: 22-04-2025

NAME AND ADDRESS : M/S: OIL AND NATURAL GAS CORPORATION LTD,
Ankleshwar, Gujarat-393010.

SITE NAME : RIG.1400-5 WELL NO.#ANIP

SAMPLE PARTICULARS : AMBIENT AIR MONITORING

SOURCE OF COLLECTION : NEAR DIESEL TANK AREA

DATE OF COLLECTION : 10-04-2025

TEST REPORT

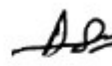
S.No	Parameter	Unit	Result	NAAQ Standard	Method
1.	Particulate Matter as PM10	$\mu\text{g}/\text{m}^3$	74.4	100	IS:5182 (P-23)
2.	Particulate Matter as PM2.5	$\mu\text{g}/\text{m}^3$	3.9	60	IS:5182 (P-24)
3.	Sulphur Dioxide as SO2	$\mu\text{g}/\text{m}^3$	15.8	80	IS 5182 (P-2)
4.	Nitrogen Dioxide as NO2	$\mu\text{g}/\text{m}^3$	12.6	80	IS 5182 (P-06)

Remarks: As per the above result, all the parameters are within the CPCB standard

Instrument Used	Make	Model/SI No	Calibrated on	Calibration Due Date
PM10 / PM2.5 Sampler	Lata Envirotech	APM - 154/ 286-DTF-2018	16.08.2024	15.08.2025


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Ref: SVELC/ONGC-A/25-04/03

Date: 22-04-2025

NAME AND ADDRESS : M/S: OIL AND NATURAL GAS CORPORATION LTD,
Ankleshwar, Gujarat-393010.

SITE NAME : RIG.1400- 5 WELL NO.#ANIP

SAMPLE PARTICULARS : STACK EMISSIONS MONITORING

SOURCE OF COLLECTION : POWER PACK-01 (1430 KVA) (Sr No.S2G00186)

DATE OF MONITORING : 10-04-2025 @ 10:30 hr

TEST REPORT

S.No.	DESCRIPTION	UNIT	RESULT
1.	Stack Height	m	6.0
2.	Pitot Coefficient	-	0.87
3.	Specific gravity of Fluid	-	1.0
4.	Temperature @ DGM	⁰ C	33
5.	Stack temperature	⁰ C	159
6.	Diameter of Stack	m	0.20
7.	Cross sectional area of Stack	m ²	0.0314
8.	Flue Gas Velocity	m/sec	16.9
9.	Flow rate	m ³ /hr	1910
10.	Duration of Sampling	minutes	30
11.	Fuel	-	Diesel

EMISSION RATE

S.No.	PARAMETER	UNIT	RESULT	CPCB STANDARDS	METHOD
1.	Particulate Matter – PM	mg/Nm ³	50.1	115	IS:11255-P-1
2.	Carbon Monoxide - CO	mg/Nm ³	31.9	-	Flue gas analyzer
3.	NOx+HC	mg/Nm ³	92	-	IS:11255-P-7

Instrument Used	Make	Model	Calibrated on	Calibration Due Date
Stack Monitoring Kit	Lata Envirotech	APM-160/ 177-DTC-2024	25-03-2025	24.03.2026

NOTE: As per the above report, all the Parameters are within the standards

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Ref: SVELC/ONGC-A/25-04/04

Date: 22-04-2025

NAME AND ADDRESS : M/S: OIL AND NATURAL GAS CORPORATION LTD,
Ankleshwar, Gujarat-393010.

SITE NAME : RIG.1400- 5 WELL NO.#ANIP

SAMPLE PARTICULARS : STACK EMISSIONS MONITORING

SOURCE OF COLLECTION : POWER PACK-02 (1430 KVA) (Sr No.S2G00128)

DATE OF MONITORING : 10-04-2025 @ 11:20 hr

TEST REPORT

S.No.	DESCRIPTION	UNIT	RESULT
1.	Stack Height	m	6.0
2.	Pitot Coefficient	-	0.87
3.	Specific gravity of Fluid	-	1.0
4.	Temperature @ DGM	⁰ C	34
5.	Stack temperature	⁰ C	151
6.	Diameter of Stack	m	0.20
7.	Cross sectional area of Stack	m ²	0.0314
8.	Flue Gas Velocity	m/sec	16.2
9.	Flow rate	m ³ /hr	1831
10.	Duration of Sampling	minutes	30
11.	Fuel	-	Diesel

EMISSION RATE

S.No.	PARAMETER	UNIT	RESULT	CPCB STANDARDS	METHOD
1.	Particulate Matter – PM	mg/Nm ³	57.8	115	IS:11255-P-1
2.	Carbon Monoxide – CO	mg/Nm ³	51.3	-	Flue gas analyzer
3.	NOx+HC	mg/Nm ³	101	-	IS:11255-P-7

Instrument Used	Make	Model	Calibrated on	Calibration Due Date
Stack Monitoring Kit	Lata Envirotech	APM-160/ 177-DTC-2024	25-03-2025	24.03.2026

NOTE: As per the above report, all the Parameters are within the standards

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Ref: SVELC/ONGC-A/25-04/05

Date: 22-04-2025

NAME AND ADDRESS : M/S: OIL AND NATURAL GAS CORPORATION LTD,
Ankleshwar, Gujarat-393010.

SITE NAME : RIG.1400- 5 WELL NO.#ANIP

SAMPLE PARTICULARS : STACK EMISSIONS MONITORING

SOURCE OF COLLECTION : POWER PACK -03 (1430 KVA) (Sr.No. S2G00256)

DATE OF MONITORING : 10-04-2025 @ 12:10 hr

TEST REPORT

S.No.	DESCRIPTION	UNIT	RESULT
1.	Stack Height	m	6.0
2.	Pitot Coefficient	-	0.87
3.	Specific gravity of Fluid	-	1.0
4.	Temperature @ DGM	⁰ C	34
5.	Stack temperature	⁰ C	143.
6.	Diameter of Stack	m	0.20
7.	Cross sectional area of Stack	m ²	0.0314
8.	Flue Gas Velocity	m/sec	15.2
9.	Flow rate	m ³ /hr	1718
10.	Duration of Sampling	minutes	30
11.	Fuel	-	Diesel

EMISSION RATE

S.No.	PARAMETER	UNIT	RESULT	CPCB STANDARDS	METHOD
1.	Particulate Matter – PM	mg/Nm ³	41.6	115	IS:11255-P-1
2.	Carbon Monoxide – CO	mg/Nm ³	52.4	-	Flue gas analyzer
3.	NOx+HC	mg/Nm ³	83	-	IS:11255-P-7

Instrument Used	Make	Model	Calibrated on	Calibration Due Date
Stack Monitoring Kit	Lata Envirotech	APM-160/ 177-DTC-2024	25-03-2025	24.03.2026

NOTE: As per the above report, all the Paramters are within the standards

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Ref: SVELC/ONGC-A/25-04/06

Date: 22-04-2025

NAME AND ADDRESS : M/S: OIL AND NATURAL GAS CORPORATION LTD,
Ankleshwar, Gujarat-393010.

SITE NAME : RIG.1400- 5 WELL NO.#ANIP

SAMPLE PARTICULARS : STACK EMISSIONS MONITORING

SOURCE OF COLLECTION : POWER PACK -04 (1430 KVA) (Sr.No. S2G00190)

DATE OF MONITORING : 10-04-2025 @ 13:00 hr

TEST REPORT

S.No.	DESCRIPTION	UNIT	RESULT
1.	Stack Height	m	6.0
2.	Pitot Coefficient	-	0.87
3.	Specific gravity of Fluid	-	1.0
4.	Temperature @ DGM	⁰ C	34
5.	Stack temperature	⁰ C	166
6.	Diameter of Stack	m	0.20
7.	Cross sectional area of Stack	m ²	0.0314
8.	Flue Gas Velocity	m/sec	17.9
9.	Flow rate	m ³ /hr	2023
10.	Duration of Sampling	minutes	30
11.	Fuel	-	Diesel

EMISSION RATE

S.No.	PARAMETER	UNIT	RESULT	CPCB STANDARDS	METHOD
1.	Particulate Matter – PM	mg/Nm ³	58.1	115	IS:11255-P-1
2.	Carbon Monoxide – CO	mg/Nm ³	62.6	-	Flue gas analyzer
3.	NOx+HC	mg/Nm ³	103	-	IS:11255-P-7

Instrument Used	Make	Model	Calibrated on	Calibration Due Date
Stack Monitoring Kit	Lata Envirotech	APM-160/ 177-DTC-2024	25-03-2025	24.03.2026

NOTE: As per the above report, all the Parameters are within the standards

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Ref: SVELC/ONGC-A/25-04/07

Date: 22-04-2025

NAME AND ADDRESS : M/S: OIL AND NATURAL GAS CORPORATION LTD,
Ankleshwar, Gujarat-393010.

SITE NAME : RIG.1400- 5 WELL NO.#ANIP

SAMPLE PARTICULARS : STACK EMISSIONS MONITORING

SOURCE OF COLLECTION : EMERGENCY GEN SET 250 KVA (Sr.No.025766187)

DATE OF MONITORING : 10-04-2025 @ 14:00 hr

TEST REPORT

S.No.	DESCRIPTION	UNIT	RESULT
1.	Stack Height	m	6.0
2.	Pitot Coefficient	-	0.87
3.	Specific gravity of Fluid	-	1.0
4.	Temperature @ DGM	⁰ C	34
5.	Stack temperature	⁰ C	109
6.	Diameter of Stack	m	0.20
7.	Cross sectional area of Stack	m ²	0.0314
8.	Flue Gas Velocity	m/sec	10.2
9.	Flow rate	m ³ /hr	1153
10.	Duration of Sampling	minutes	30
11.	Fuel	-	Diesel

EMISSION RATE

S.No.	PARAMETER	UNIT	RESULT	CPCB STANDARDS	METHOD
1.	Particulate Matter – PM	mg/Nm ³	30.2	115	IS:11255-P-1
2.	Carbon Monoxide - CO	mg/Nm ³	21.9	-	Flue gas analyzer
3.	NOx+HC	mg/Nm ³	45.1	-	IS:11255-P-7

Instrument Used	Make	Model	Calibrated on	Calibration Due Date
Stack Monitoring Kit	Lata Envirotech	APM-160/ 177-DTC-2024	25-03-2025	24.03.2026

NOTE: As per the above report, all the Parameters are within the standards

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Ref: SVELC/ONGC-A/25-04/08

Date: 22-04-2025

NAME AND ADDRESS : M/S: OIL AND NATURAL GAS CORPORATION LTD,
Ankleshwar, Gujarat-393010.

SITE NAME : RIG.1400- 5 WELL NO.#ANIP

SAMPLE PARTICULARS : STACK EMISSIONS MONITORING

SOURCE OF COLLECTION : MOBILE COMPRESSOR ENGINE (Sr.No. 625248857)

DATE OF MONITORING : 10-04-2025 @ 14:55 hr

TEST REPORT

S.No.	DESCRIPTION	UNIT	RESULT
1.	Stack Height	m	6.0
2.	Pitot Coefficient	-	0.87
3.	Specific gravity of Fluid	-	1.0
4.	Temperature @ DGM	⁰ C	33
5.	Stack temperature	⁰ C	105
6.	Diameter of Stack	m	0.20
7.	Cross sectional area of Stack	m ²	0.0314
8.	Flue Gas Velocity	m/sec	10.7
9.	Flow rate	m ³ /hr	1209
10.	Duration of Sampling	minutes	30
11.	Fuel	-	Diesel

EMISSION RATE

S.No.	PARAMETER	UNIT	RESULT	CPCB STANDARDS	METHOD
1.	Particulate Matter – PM	mg/Nm ³	34.6	115	IS:11255-P-1
2.	Carbon Monoxide - CO	mg/Nm ³	39.4	-	Flue gas analyzer
3.	NOx+HC	mg/Nm ³	45	-	IS:11255-P-7

Instrument Used	Make	Model	Calibrated on	Calibration Due Date
Stack Monitoring Kit	Lata Envirotech	APM-160/ 177-DTC-2024	25-03-2025	24.03.2026

NOTE: As per the above report, all the Parameters are within the standards

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Ref: SVELC/ONGC-A/25-04/09

Date: 22-04-2025

NAME AND ADDRESS : M/S: OIL AND NATURAL GAS CORPORATION LTD,
Ankleshwar, Gujarat-393010.

SITE NAME : RIG.1400- 5 WELL NO.#ANIP

SAMPLE PARTICULARS : STACK EMISSIONS MONITORING

SOURCE OF COLLECTION : FIRE ENGINE

DATE OF MONITORING : 10-04-2025 @ 15:45 hr

TEST REPORT

S.No.	DESCRIPTION	UNIT	RESULT
1.	Stack Height	m	6.0
2.	Pitot Coefficient	-	0.87
3.	Specific gravity of Fluid	-	1.0
4.	Temperature @ DGM	⁰ C	33
5.	Stack temperature	⁰ C	88
6.	Diameter of Stack	m	0.20
7.	Cross sectional area of Stack	m ²	0.0314
8.	Flue Gas Velocity	m/sec	8.9
9.	Flow rate	m ³ /hr	1006
10.	Duration of Sampling	minutes	30
11.	Fuel	-	Diesel

EMISSION RATE

S.No.	PARAMETER	UNIT	RESULT	CPCB STANDARDS	METHOD
1.	Particulate Matter – PM	mg/Nm ³	17.7	115	IS:11255-P-1
2.	Carbon Monoxide - CO	mg/Nm ³	21.3	-	Flue gas analyzer
3.	NOx+HC	mg/Nm ³	42.2	-	IS:11255-P-7

Instrument Used	Make	Model	Calibrated on	Calibration Due Date
Stack Monitoring Kit	Lata Envirotech	APM-160/ 177-DTC-2024	25-03-2025	24.03.2026

NOTE: As per the above report, all the Paramters are within the standards

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Ref: SVELC/ONGC-A/25-04/10

Date: 22-04-2025

NAME AND ADDRESS : M/S: OIL AND NATURAL GAS CORPORATION LTD,
Ankleshwar, Gujarat-393010.

SITE NAME : RIG.1400- 5 WELL NO.#ANIP

SAMPLE PARTICULARS : NOISE LEVELS

DATE OF COLLECTION : 10-04-2025

TEST REPORT

Sl.No.	SOURCE OF COLLECTION	Noise levels measured in Leq. dB(A)	
		Day	Night
1.	Near Main Gate	72.4	64.9
2.	Near Engines	70.1	61.6
3.	Near Mud Pump	66.8	57.5
4.	Near Derrick Floor	67.9	60.2
5.	Near Shale Shaker	68.4	58.1
CPCB STANDARDS		75.0	70.0




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CER

Project Name	Project cost (₹)	Status
Purchase & installation of Reverse Osmosis based Water ATM of 1000 LPH capacity for supplying drinking water to villagers of village Ambheta, Ta. Hansot, Dist. Bharuch, Gujarat	4,34,889/-	Completed
Purchase & installation of Reverse Osmosis based Water ATM of 1000 LPH capacity for supplying drinking water to villagers of village Vansnoli, Ta. Hansot, Dist. Bharuch, Gujarat	4,34,889/-	Completed
Mangrove plantation using drone near Sarod village, Jambusar taluka of Bharuch, Gujarat	8,00,000	₹3,20,000 released as milestone linked payment. Project Discontinued due to lack of desired results
Financial Assistance for installation of Reverse Osmosis Plant with Water ATM at Hansot village, Ta. Hansot, Dist. Bharuch under Corporate Environment Responsibility (CER)	9,66,420/-	Completed

CER

Purchase & Distribution of School Kits to students of seven (07) Government run primary Schools of Aliabet Area, Ta. Hansot, Dist. Bharuch, Gujarat	11,71,867/-	Completed.
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Department	Position/ Area	Experience	Qualification
QC	Officer/Sr.Officer/Executive/Sr. Executive	1-10 Year	BSC/MSC - Chemistry/M. Pharm/B. Pharm
Microbiology	Officer/Sr. Officer	2-5 Year	BSC / MSC / Micro M. Pharm / B. Pharm
QA	Officer/Sr.Officer/Executive/Sr. Executive	1-10 Year	BSC/MSC - Chemistry/M. Pharm/B. Pharm
Mt Store	Officer/Sr. Officer	1-5 Year	BSC / MSC / B.Com / M.Com
Engineering	Officer/Sr. Officer	1-5 Year	BE / ME Mechanical
Production	Officer/Sr.Officer/Executive/Sr. Executive	2-8 Year	BSC / MSC - Chemistry/BE/ Diploma Chemical Engineering/ ITI /Bach
HR	Officer/Sr. Officer/Executive	3-5 Year	MBA / B.Com / M.Com
TP/MEE	Officer/Sr.Officer	1-5 Year	BSC / MSC / Chemistry

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Note: Fresher can also apply.

HR Antique Healthcare LLP

ઓસ્કો પસંદ ડૉ.આંબેડકરની પ્રતિભાએ હારારોપણ કરવામાં આવ્યું ગાંધીધામ સંકુલમાં ડૉ.બાબા સાહેબ આંબેડકર અમર રહોના નાદ ગુંજ્યા

રાષ્ટ્રકીય પસંદગી લઈને અમ્ય સંગઠનો દ્વારા બંધારણના ઘડવૈયાના જન્મદિવસની ઉજવણી



ગાંધીધામ સંકુલમાં ડૉ.બાબા સાહેબ આંબેડકરની પ્રતિભાએ હારારોપણ કરવામાં આવ્યું. ગાંધીધામ સંકુલમાં ડૉ.બાબા સાહેબ આંબેડકરની પ્રતિભાએ હારારોપણ કરવામાં આવ્યું. ગાંધીધામ સંકુલમાં ડૉ.બાબા સાહેબ આંબેડકરની પ્રતિભાએ હારારોપણ કરવામાં આવ્યું. ગાંધીધામ સંકુલમાં ડૉ.બાબા સાહેબ આંબેડકરની પ્રતિભાએ હારારોપણ કરવામાં આવ્યું.

બાકી લેણા તેમજ ટ્રાફિક ચલણના કેસોનો પણ સમાવેશ કરાશે આગામી ૧૩મી મેના કચ્છની વિવિધ કોર્ટોમાં રાષ્ટ્રીય લોક અદાલત યોજાશે

સમાધાનલાયક સિવિલ તથા ફોજદારી કેસો મુદ્દી શકાશે

રાષ્ટ્રીય લોક અદાલત યોજાશે. રાષ્ટ્રીય લોક અદાલત યોજાશે. રાષ્ટ્રીય લોક અદાલત યોજાશે. રાષ્ટ્રીય લોક અદાલત યોજાશે. રાષ્ટ્રીય લોક અદાલત યોજાશે. રાષ્ટ્રીય લોક અદાલત યોજાશે. રાષ્ટ્રીય લોક અદાલત યોજાશે. રાષ્ટ્રીય લોક અદાલત યોજાશે.

રાજ્યની ૧૬ ઈજનેરી કોલેજોમાં અધિકારી-કર્મીની સરેરાશ ૩૫૮૬૪ જગ્યા ખાલી સરકારી એન્જિનિયરિંગ કોલેજોમાં વર્ગ-૧ની ૫૮ અને વર્ગ-૨ની ૬૫૮૬૪ જગ્યાઓ ખાલી

વર્ગ-૧ની ૫૮૬૪ જગ્યા સામે માત્ર ૨૨૬ બેરેડી, વર્ગ-૨માં ૨૫૮૬૪ ખાલી

રાજ્યની ૧૬ ઈજનેરી કોલેજોમાં અધિકારી-કર્મીની સરેરાશ ૩૫૮૬૪ જગ્યા ખાલી. રાજ્યની ૧૬ ઈજનેરી કોલેજોમાં અધિકારી-કર્મીની સરેરાશ ૩૫૮૬૪ જગ્યા ખાલી. રાજ્યની ૧૬ ઈજનેરી કોલેજોમાં અધિકારી-કર્મીની સરેરાશ ૩૫૮૬૪ જગ્યા ખાલી.

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QA	Officer/Sr.Officer/Executive/Sr. Executive	1-10 Year	BSC/MSC-Chemistry/M. Pharm/B. Pharm
RM Store	Officer/Sr.Officer	1-5 Year	BSC / MSC / B.Com / M.Com
Engineering	Officer/Sr.Officer	1-5 Year	BE / ME Mechanical
Production	Officer/Sr.Officer/Executive/Sr. Executive	2-8 Year	BSC / MSC - Chemistry/B.E. Diploma Chemical Engineering/ITI B. Tech
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ન્યૂઝ બીક નેના પંથકમાં ખટમીકા સેતુર પાક્યા



કચ્છમાં સરહદે વિસ્તારના ટોપોને સેતુર પાક્યા છે. નેના પંથકમાં ખટમીકા સેતુર પાક્યા છે. નેના પંથકમાં ખટમીકા સેતુર પાક્યા છે.

ગાનકાંબો જોવા માટે જુદીના ઝાડ પર વિચારના ઝૂંપળા



ગાનકાંબોમાં તાલી નવરાજ કોલેજમાં સુદીના ઝાડ પાસે એક ઝૂંપળા. ગાનકાંબોમાં તાલી નવરાજ કોલેજમાં સુદીના ઝાડ પાસે એક ઝૂંપળા.

દર મહિને એક કર્મચારીની શ્રેષ્ઠ કામગીરીનું સન્માન સુખપર(રોહા)ના તલાટીને શ્રેષ્ઠ કર્મચારીનું સન્માનપત્ર અપાયું

સુખપર(રોહા)ના તલાટીને શ્રેષ્ઠ કર્મચારીનું સન્માનપત્ર અપાયું. સુખપર(રોહા)ના તલાટીને શ્રેષ્ઠ કર્મચારીનું સન્માનપત્ર અપાયું.

સુખપર(રોહા)ના તલાટીને શ્રેષ્ઠ કર્મચારીનું સન્માનપત્ર અપાયું. સુખપર(રોહા)ના તલાટીને શ્રેષ્ઠ કર્મચારીનું સન્માનપત્ર અપાયું. સુખપર(રોહા)ના તલાટીને શ્રેષ્ઠ કર્મચારીનું સન્માનપત્ર અપાયું.

ભુજ, નમત્રાણા, રાપર, ભયાઉ તાલુકામાં તંત્ર પ્રશ્નો સાંભળશે

ભુજ, નમત્રાણા, રાપર, ભયાઉ તાલુકામાં તંત્ર પ્રશ્નો સાંભળશે. ભુજ, નમત્રાણા, રાપર, ભયાઉ તાલુકામાં તંત્ર પ્રશ્નો સાંભળશે.

તબીબોએ સર્પદંશ બાદ પ્રાથમિક પગલાંઓ સૂચવ્યા તાપમાન વધતાં સર્પદંશના બનાવો વધ્યા, જી.કે.માં દર્દીઓની સારવાર

સાપ કરડવાની ઘટનામાં નુકસાન અપનાવવાના બદલે દવાખાને પહોંચવાની સલાહ

તબીબોએ સર્પદંશ બાદ પ્રાથમિક પગલાંઓ સૂચવ્યા. તબીબોએ સર્પદંશ બાદ પ્રાથમિક પગલાંઓ સૂચવ્યા. તબીબોએ સર્પદંશ બાદ પ્રાથમિક પગલાંઓ સૂચવ્યા.

તાપમાન વધતાં સર્પદંશના બનાવો વધ્યા. તાપમાન વધતાં સર્પદંશના બનાવો વધ્યા. તાપમાન વધતાં સર્પદંશના બનાવો વધ્યા.

આદિપુરના દુ-ખ ભંજન સેવા ટ્રસ્ટના સ્થાપના દિવસ પણ ઉજવાયો ગાંધીધામ-આદિપુર સિંધી સમાજ દ્વારા વિશ્વ દાળ - પકવાન દિવસની ઉજવણી

જુલેલાલ મંદિરમાં જુલેલાલ ભગવાનની આરતી બાદ દાળ-પકવાન આરોગ્ય



આદિપુરના દુ-ખ ભંજન સેવા ટ્રસ્ટના સ્થાપના દિવસ પણ ઉજવાયો. આદિપુરના દુ-ખ ભંજન સેવા ટ્રસ્ટના સ્થાપના દિવસ પણ ઉજવાયો.

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Amount consumed	Earmarked nos	Internal order	Order description	Proj. Start Date	Proj. End Date	Village/City	State	District	WBS nos	Text
50601501.49										
			Promoting and Preventive health							
551197	3100034211	CSRN05200000	SCH7-103-Promoting and Preventive health	2025-02-03 00:00:00	2025-03-31 00:00:00	Hansot SO	Gujarat	BHARUCH		1INSTL_EDUCATION KIT in 7 VILL SCHOOLS
674728	3100034435	CSRN05200000	SCH7-103-Promoting and Preventive health	2025-06-12 00:00:00	2026-06-12 00:00:00	Poicha BO	Gujarat	NARMADA		1INSTL_Renovating Aganwadi,Poicha,Gandhinagar
501449.99	3100034562	CSRN05200000	SCH7-103-Promoting and Preventive health	2024-02-06 00:00:00	2025-03-31 00:00:00	Piplod BO	Gujarat	NARMADA		3INSTL_Constrn.of New Anganwadi PANKHOLI
674728	3100034436	CSRN05200000	SCH7-103-Promoting and Preventive health	2025-06-12 00:00:00	2026-06-12 00:00:00	Rajpipla SO	Gujarat	NARMADA		1INSTL_Renovating Aganwadi,Kamodiya
674728	3100034437	CSRN05200000	SCH7-103-Promoting and Preventive health	2025-06-12 00:00:00	2026-06-12 00:00:00	Rajpipla SO	Gujarat	NARMADA		1INSTL_Renovating Aganwadi,Kamodiya
674728	3100034438	CSRN05200000	SCH7-103-Promoting and Preventive health	2025-06-12 00:00:00	2026-06-12 00:00:00	Jesalpore BO	Gujarat	NARMADA		1INSTL_Renovating Aganwadi,Arab Tekra
674728	3100034439	CSRN05200000	SCH7-103-Promoting and Preventive health	2025-06-12 00:00:00	2026-06-12 00:00:00	Jesalpore BO	Gujarat	NARMADA		1INST_Renovating Aganwadi,Vill.Junak
674728	3100034440	CSRN05200000	SCH7-103-Promoting and Preventive health	2025-06-12 00:00:00	2026-06-12 00:00:00	Jesalpore BO	Gujarat	NARMADA		1INST_Renovating Anganwadi,Nava Faliya
674728	3100034441	CSRN05200000	SCH7-103-Promoting and Preventive health	2025-06-12 00:00:00	2026-06-12 00:00:00	Jesalpore BO	Gujarat	NARMADA		1INSTL_Converting existing Anganwadi
674728	3100034442	CSRN05200000	SCH7-103-Promoting and Preventive health	2025-06-12 00:00:00	2026-06-12 00:00:00	Jesalpore BO	Gujarat	NARMADA		1INST_Renovating Aganwadi,TekraFaliya
674728	3100034443	CSRN05200000	SCH7-103-Promoting and Preventive health	2025-06-12 00:00:00	2026-06-12 00:00:00	Rundh BO	Gujarat	NARMADA		1INST_Renovating Aganwadi,Vill.Rundh-
674728	3100034444	CSRN05200000	SCH7-103-Promoting and Preventive health	2025-06-12 00:00:00	2026-06-12 00:00:00	Rajpipla SO	Gujarat	NARMADA		1INST_Renovating Aganwadi,JunaRampur
674728	3100034445	CSRN05200000	SCH7-103-Promoting and Preventive health	2025-06-12 00:00:00	2026-06-12 00:00:00	Lachharas SO	Gujarat	NARMADA		1INST_Renovating Aganwadi,VILL.Thar
674728	3100034446	CSRN05200000	SCH7-103-Promoting and Preventive health	2025-06-12 00:00:00	2026-06-12 00:00:00	Nava Rajuvadiah BO	Gujarat	NARMADA		1INST_Renovating Aganwadi,Mahudipada
674728	3100034447	CSRN05200000	SCH7-103-Promoting and Preventive health	2025-06-12 00:00:00	2026-06-12 00:00:00	Amletha BO	Gujarat	NARMADA		1INST_Renovating Aganwadi,VILL.Amletha
674728	3100034485	CSRN05200000	SCH7-103-Promoting and Preventive health	2025-06-12 00:00:00	2026-06-12 00:00:00	Garudeshwar BO	Gujarat	NARMADA		1INST_Renovating Aganwadi,VILL.Nasr
674728	3100034486	CSRN05200000	SCH7-103-Promoting and Preventive health	2025-06-12 00:00:00	2026-06-12 00:00:00	Garudeshwar BO	Gujarat	NARMADA		1INST_Renovating Aganwadi,VILL.Gabha
674728	3100034487	CSRN05200000	SCH7-103-Promoting and Preventive health	2025-06-12 00:00:00	2026-06-12 00:00:00	Dediapada SO	Gujarat	NARMADA		1INST_Renovating Aganwadi,VILL.Gard
674728	3100034488	CSRN05200000	SCH7-103-Promoting and Preventive health	2025-06-12 00:00:00	2026-06-12 00:00:00	Dediapada SO	Gujarat	NARMADA		1INST_Renovating Aganwadi,BandiSherva
674728	3100034489	CSRN05200000	SCH7-103-Promoting and Preventive health	2025-06-12 00:00:00	2026-06-12 00:00:00	Dediapada SO	Gujarat	NARMADA		1INSTL_Renovating Aganwadi,VILL.MAL
674728	3100034490	CSRN05200000	SCH7-103-Promoting and Preventive health	2025-06-12 00:00:00	2026-06-12 00:00:00	Dediapada SO	Gujarat	NARMADA		1INST_Renvating Aganwadi,Moti Singloti
674728	3100034491	CSRN05200000	SCH7-103-Promoting and Preventive health	2025-06-12 00:00:00	2026-06-12 00:00:00	Dediapada SO	Gujarat	NARMADA		1INSTL_Renovating Aganwadi,VILL-Gad
674728	3100034492	CSRN05200000	SCH7-103-Promoting and Preventive health	2025-06-12 00:00:00	2026-06-12 00:00:00	Kolvan BO	Gujarat	NARMADA		1INSTL_Renovating Aganwadi,Chatuvad
674728	3100034493	CSRN05200000	SCH7-103-Promoting and Preventive health	2025-06-12 00:00:00	2026-06-12 00:00:00	Kolvan BO	Gujarat	NARMADA		1INSTL_Renovating Aganwadi,Kolvan-1
674728	3100034494	CSRN05200000	SCH7-103-Promoting and Preventive health	2025-06-12 00:00:00	2026-06-12 00:00:00	Selamba SO	Gujarat	NARMADA		1INSTL_Renovating Aganwadi,Selamba
674728	3100034495	CSRN05200000	SCH7-103-Promoting and Preventive health	2025-06-12 00:00:00	2026-06-12 00:00:00	Chopadvav BO	Gujarat	NARMADA		1INSTL_Renovating Aganwadi,Chopadvav
674728	3100034496	CSRN05200000	SCH7-103-Promoting and Preventive health	2025-06-12 00:00:00	2026-06-12 00:00:00	Rajpipla SO	Gujarat	NARMADA		1INSTL_Renovating Aganwadi,Vankol ,NAR

Amount consumed	Earmarked nos	Internal order	Order description	Proj. Start Date	Proj. End Date	Village/City	State	District	WBS nos	Text
263442	3100034195	CSRN05200000	SCH7-103-Promoting and Preventive health	2024-12-11 00:00:00	2025-03-31 00:00:00	Kosamba RS SO	Gujarat	SURAT		1st instllment to rotary Ankleshwar for n
162393	3100034481	CSRN05200000	SCH7-103-Promoting and Preventive health	2025-06-25 00:00:00	2026-06-25 00:00:00	Khanpurdeh BO	Gujarat	BHARUCH		770 nutrition and hygiene kits o
85026	3100034480	CSRN05200000	SCH7-103-Promoting and Preventive health	2025-06-25 00:00:00	2026-06-25 00:00:00	Achhod BO	Gujarat	BHARUCH		370 nutrition and hygiene kits o
378917	3100034481	CSRN05200000	SCH7-103-Promoting and Preventive health	2025-06-25 00:00:00	2026-06-25 00:00:00	Khanpurdeh BO	Gujarat	BHARUCH		1INSTL_kit to school children_SP2025
198394	3100034480	CSRN05200000	SCH7-103-Promoting and Preventive health	2025-06-25 00:00:00	2026-06-25 00:00:00	Achhod BO	Gujarat	BHARUCH		1INSTL_DISTRIBUTON of KIT in SLUM_SP2
			Swachta - IEC & Awareness							
117096	3100034819	CSRN05300002	SCH7-106-Swachta - IEC & Awareness	2025-09-18 00:00:00	2026-09-18 00:00:00	Ankleshwar SO	Gujarat	BHARUCH		2nd Installment Swachhata Hi Sev
23042.25	3100034471	CSRN05300002	SCH7-106-Swachta - IEC & Awareness	2025-06-24 00:00:00	2026-06-24 00:00:00	Ankleshwar RS SO	Gujarat	BHARUCH		Cleanliness Drive 2025 2nd In
162172	3100034818	CSRN05300002	SCH7-106-Swachta - IEC & Awareness	2025-09-18 00:00:00	2026-09-18 00:00:00	Ankleshwar SO	Gujarat	BHARUCH		Implementing SHS 2025 2nd In
86730	3100034473	CSRN05300002	SCH7-106-Swachta - IEC & Awareness	2025-06-24 00:00:00	2026-06-24 00:00:00	Ankleshwar RS SO	Gujarat	BHARUCH		1INSTL_WALKATHON SP 1-15JULY202
267002	3100034469	CSRN05300002	SCH7-106-Swachta - IEC & Awareness	2025-06-24 00:00:00	2026-06-24 00:00:00	Ankleshwar SO	Gujarat	BHARUCH		1INSTL_WALL PAINTING_SP2025,1-15JU
135828	3100034472	CSRN05300002	SCH7-106-Swachta - IEC & Awareness	2025-06-25 00:00:00	2026-06-25 00:00:00	Ankleshwar RS SO	Gujarat	BHARUCH		1INSTL_DUSTBIN in OPERATIONAL ARE
90243	3100034478	CSRN05300002	SCH7-106-Swachta - IEC & Awareness	2025-06-25 00:00:00	2026-06-25 00:00:00	Ankleshwar RS SO	Gujarat	BHARUCH		1INSTL_KIT to INTERNAL HOUSEKEEPIN
114181	3100034476	CSRN05300002	SCH7-106-Swachta - IEC & Awareness	2025-06-24 00:00:00	2026-06-24 00:00:00	Gavasad BO	Gujarat	VADODARA		1INSTL_School competitions_SP2025_
32709	3100034468	CSRN05300002	SCH7-106-Swachta - IEC & Awareness	2025-06-17 00:00:00	2026-06-17 00:00:00	Bharuch City SO	Gujarat	BHARUCH		1INSTL_RADIO JINGLE SWACHTA AWARD
14175	3100034477	CSRN05300002	SCH7-106-Swachta - IEC & Awareness	2025-06-24 00:00:00	2026-06-24 00:00:00	Ankleshwar RS SO	Gujarat	BHARUCH		Nukkad natak under Swachhta Pak
48936	3100034476	CSRN05300002	SCH7-106-Swachta - IEC & Awareness	2025-06-24 00:00:00	2026-06-24 00:00:00	Gavasad BO	Gujarat	VADODARA		School Competitions in operation
175644	3100034819	CSRN05300002	SCH7-106-Swachta - IEC & Awareness	2025-09-18 00:00:00	2026-09-18 00:00:00	Ankleshwar SO	Gujarat	BHARUCH		1INSTL_Beautifications&CTU_S.Hi.SEVA2
114429	3100034469	CSRN05300002	SCH7-106-Swachta - IEC & Awareness	2025-06-24 00:00:00	2026-06-24 00:00:00	Ankleshwar SO	Gujarat	BHARUCH		2nd Final Installment Wall Pain
58212	3100034472	CSRN05300002	SCH7-106-Swachta - IEC & Awareness	2025-06-25 00:00:00	2026-06-25 00:00:00	Ankleshwar RS SO	Gujarat	BHARUCH		2nd instalment dustbin
38676	3100034478	CSRN05300002	SCH7-106-Swachta - IEC & Awareness	2025-06-25 00:00:00	2026-06-25 00:00:00	Ankleshwar RS SO	Gujarat	BHARUCH		2nd instalment swachhta kit
37170	3100034473	CSRN05300002	SCH7-106-Swachta - IEC & Awareness	2025-06-24 00:00:00	2026-06-24 00:00:00	Ankleshwar RS SO	Gujarat	BHARUCH		Organizing Walkathon
32710	3100034468	CSRN05300002	SCH7-106-Swachta - IEC & Awareness	2025-06-17 00:00:00	2026-06-17 00:00:00	Bharuch City SO	Gujarat	BHARUCH		2INT&FINAL_RADIO JINGLE SWACHTA AWA
53765.25	3100034471	CSRN05300002	SCH7-106-Swachta - IEC & Awareness	2025-06-24 00:00:00	2026-06-24 00:00:00	Ankleshwar RS SO	Gujarat	BHARUCH		1INSTL_S.PAKHWADA_CLEANLINESS DR
441402	3100034817	CSRN05300002	SCH7-106-Swachta - IEC & Awareness	2025-09-18 00:00:00	2026-09-18 00:00:00	Ankleshwar SO	Gujarat	BHARUCH		1INSTL_Activities under S.Hi.SEVA2025
			Promoting Education							
441915	3100034362	CSRN05600000	SCH7-201-Promoting Education	2025-03-19 00:00:00	2026-03-31 00:00:00	Bharuch City SO	Gujarat	BHARUCH		Sonali foundation for School kits under S
445417	3100034553	CSRN05600000	SCH7-201-Promoting Education	2025-03-19 00:00:00	2026-03-31 00:00:00	Ankleshwar RS SO	Gujarat	BHARUCH		Supply of RO Plant and other it
21534706	3100034950	CSRN05600000	SCH7-201-Promoting Education	2025-10-10 00:00:00	2026-03-31 00:00:00	ONGC Colony SO	Gujarat	BHARUCH		KV OPEX FUND Q3 & Q4

Amount consumed	Earmarked nos	Internal order	Order description	Proj. Start Date	Proj. End Date	Village/City	State	District	WBS nos	Text
192207	3100034901	CSRN05600000	SCH7-201-Promoting Education	2025-02-11 00:00:00	2025-03-31 00:00:00	Dadhal BO	Gujarat	BHARUCH		Education material to Dadhal sc
347787	3100034193	CSRN05600000	SCH7-201-Promoting Education	2025-04-08 00:00:00	2026-04-08 00:00:00	Rajpipla SO	Gujarat	NARMADA		Lakshya Trust for distribution of laptop
547542	3100034652	CSRN05600000	SCH7-201-Promoting Education	2025-07-22 00:00:00	2026-07-22 00:00:00	Hansot SO	Gujarat	BHARUCH		1INSTL_SCHOOL KIT,DESKTOP etc HANS
			Vocational Skill Development							
443940	3100034617	CSRN05800000	SCH7-203-Vocational Skill Development	2024-10-17 00:00:00	2025-03-31 00:00:00	Vahial BO	Gujarat	BHARUCH		nd and Final Installment - Vahi
			Livelihood enhancement projects							
278880	3100034284	CSRN05900000	SCH7-204-Livelihood enhancement projects	2025-01-29 00:00:00	2025-03-31 00:00:00	Olpad SO	Gujarat	SURAT		Sonali foundation for Jewellery training
			Ensuring environmental sustainability							
127260	3100034474	CSRN06800000	SCH7-401-Ensuring environmental sustaina	2025-06-12 00:00:00	2026-06-12 00:00:00	Ankleshwar RS SO	Gujarat	BHARUCH		1INSTL_TREE PLANTATION SP2025,1
54978	3100034475	CSRN06800000	SCH7-401-Ensuring environmental sustaina	2025-06-24 00:00:00	2026-06-24 00:00:00	Bharuch City SO	Gujarat	BHARUCH		1INSTL_Narmada RiverBank cleaning_SP2
84840	3100034474	CSRN06800000	SCH7-401-Ensuring environmental sustaina	2025-06-12 00:00:00	2026-06-12 00:00:00	Ankleshwar RS SO	Gujarat	BHARUCH		2nd Final Installment INV Beautifi
23562	3100034475	CSRN06800000	SCH7-401-Ensuring environmental sustaina	2025-06-24 00:00:00	2026-06-24 00:00:00	Bharuch City SO	Gujarat	BHARUCH		Narmada Riverbank cleaning cam
			Rural development projects							
494873	3100034250	CSRN08800000	SCH7-1001-Rural development projects	2025-02-03 00:00:00	2025-03-31 00:00:00	Gavasad BO	Gujarat	VADODARA		Construction of CC road Gavas
607694	3100034433	CSRN08800000	SCH7-1001-Rural development projects	2025-06-17 00:00:00	2026-06-17 00:00:00	Ankleshwar SO	Gujarat	BHARUCH		CSR- INVOICE FOR 2ND INST FOR BO
642007	3100034567	CSRN08800000	SCH7-1001-Rural development projects	2025-06-17 00:00:00	2026-06-17 00:00:00	Kava BO	Gujarat	BHARUCH		1INST_Constrn.of washg platform@Vill-KA
607694	3100034433	CSRN08800000	SCH7-1001-Rural development projects	2025-06-17 00:00:00	2026-06-17 00:00:00	Ankleshwar SO	Gujarat	BHARUCH		1INSTL_Boundary wall Vill.Motwan_D
655069	3100034788	CSRN08800000	SCH7-1001-Rural development projects	2025-08-22 00:00:00	2026-08-22 00:00:00	Goladra BO	Gujarat	BHARUCH		1INSTL_CONSTN of COMMUNITY HALL,GOL
143591	3100034884	CSRN08800000	SCH7-1001-Rural development projects	2024-05-10 00:00:00	2025-03-31 00:00:00	Muler BO	Gujarat	BHARUCH		2&FINAL_Constrn.of CC road 02_GP-MULL
352157	3100034800	CSRN08800000	SCH7-1001-Rural development projects	2025-09-11 00:00:00	2026-09-11 00:00:00	Amod SO	Gujarat	BHARUCH		1ST_FIX PAVER BLOCKS@AMOD POLICE ST
561613	3100034801	CSRN08800000	SCH7-1001-Rural development projects	2025-09-11 00:00:00	2026-09-11 00:00:00	Amod SO	Gujarat	BHARUCH		1ST_CONSTN of SHED@AMOD POLICE STA
296276	3100034870	CSRN08800000	SCH7-1001-Rural development projects	2025-01-20 00:00:00	2025-03-31 00:00:00	Dolia BO	Gujarat	BHARUCH		2&FINAL_Constrn.work at Village Doliya
664352	3100034770	CSRN08800000	SCH7-1001-Rural development projects	2025-08-22 00:00:00	2026-08-22 00:00:00	Gametha BO	Gujarat	VADODARA		1INSTL_Paver Block @PS.Bhagol, Gamet

Sum of Amount consumed		
Internal order	Order description	Total
CSRN05200000	SCH7-103-Promoting and Preventive health	19009018.990000002
CSRN05300002	SCH7-106-Swachta - IEC & Awareness	2044122.5
CSRN05600000	SCH7-201-Promoting Education	23509574
CSRN05800000	SCH7-203-Vocational Skill Development	443940
CSRN05900000	SCH7-204-Livelihood enhancement projects	278880
CSRN06800000	SCH7-401-Ensuring environmental sustaina	290640
CSRN08800000	SCH7-1001-Rural development projects	5025326
Grand Total		50601501.49