



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/Alibet/2024-25

Date: 23.01.2026

To: 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. J- 11011/339/2016-IA.II (I) dated 22.04.2020

Sir,

This is in respect to aforementioned Environment Clearance letter regarding "Development drilling of four wells by M/s Oil and Natural Gas Corporation Limited under the NELP-V offshore Block CB-OSN-2003/1 at Alibet Field, Ankleshwar Asset (Gujarat).

Six monthly compliance status for the period 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. J-11011/339/2016-IA-II(I)

Name of Project: Development drilling of four wells by M/s Oil and Natural Gas Corporation Limited under the NELP-V offshore Block CB-OSN-2003/1 at Aliabet Field, Ankleshwar Asset (Gujarat).

Sl. No.	Specific Conditions	Compliance Status
i.	Conditions stipulated by the GCZMA shall be satisfactorily implemented.	Complied.
ii.	No drilling shall be carried out in Protected Areas.	Drilling Activities done does not fall under the Protected Areas.
iii.	Necessary permission as mandated under the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981, as applicable from time to time, shall be obtained from the state pollution Control Board.	Consent to Establish (CTE) for drilling of four wells has been obtained from Gujarat Pollution Control Board (GPCB) as per Water Act, 1974 and Air Act, 1981. Details of CTE are as follows: 1. GPCB CTE No. 95046 dated 07.09.2018 2. GPCB CTE No. 96122 dated 22.10.2018 3. GPCB CTE No. 96109 dated 22.10.2018 4. GPCB CTE No. 96089 dated 22.10.2018
iv.	As proposed by the project proponent, Zero Liquid Discharge shall be ensured and no waste / treated water shall be discharged to any surface water body, sea and / or on land. Mobile ETP along with RO plant shall be installed to treat the waste water.	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. No waste/ treated water is discharged to any surface water body, sea and /or land.
v.	To control source and the fugitive emissions, suitable pollution control devices shall be installed to meet the prescribed norms and / or the NAAQS. The gaseous emissions shall be dispersed through stack of adequate height as per CPCB / SPCB guidelines.	Complied. If any amount of gas is produced during drilling, there is provision of flaring in place which is in accordance with OISD guidelines and as prescribed by CPCB. No ground flaring is resorted to.
vi.	Necessary authorizations required under the Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016, Solid Waste Management Rules, 2016 shall be obtained and the provisions contained in the Rules shall be strictly adhered to.	Consent to Establish (CTE) for drilling of four wells has been obtained from Gujarat Pollution Control Board (GPCB) as per Water Act, 1974 and Air Act, 1981. Details of CTE are as follows: 1. GPCB CTE No. 95046 dated 07.09.2018 2. GPCB CTE No. 96122 dated 22.10.2018 3. GPCB CTE No. 96109 dated 22.10.2018 4. GPCB CTE No. 96089 dated 22.10.2018. During drilling water-based mud is used and no hazardous /toxic chemicals are used. However as precautionary measure MSDS of chemicals are displayed at site.

Sl. No.	Specific Conditions	Compliance Status
vii.	Ambient air quality shall be monitored at the nearest human settlement as per the National Ambient Air Quality Emission Standards issued by the Ministry vide G.S.R. No. 826(E) dated 16th November, 2009 for PM10, SO2, NOX, CO, CH4, HC, Non-methane HC etc.	Ambient air quality is being monitored through a Third party as per National Ambient Air Quality Emission Standards issued by the Ministry vide G.S.R. No. 826(E) dated 16th November 2009, within and up to the premises of drill site. The concentrations of all parameters are within permissible limits. Reports are attached at Annexure 1.
viii.	During exploration, production, storage and handling, the fugitive emission of methane, if any, shall be monitored using Infra-red camera /appropriate technology.	Fugitive emission monitoring is being carried out at installations using IR camera. Additionally, fixed and portable hydrocarbon and H2S detectors are also used at sites.
ix.	The project proponent also to ensure trapping / storing of the CO2 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.
x.	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.
xi.	The company shall make all arrangements for control of noise from the drilling activity. Acoustic enclosure shall be provided for the DG sets along with the adequate stack height as per CPCB guidelines.	Acoustic enclosures have been provided with DG sets to reduce noise within permissible limits.
xii.	Total fresh water requirement shall not exceed 25 cum/day proposed to be met tanker supply, and prior permission shall be obtained from the concerned regulatory authority.	During the drilling activity, the average water requirement is less than 25 m3 per day.
xiii.	The company shall construct the garland drain all around the drilling site 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. Effluent shall be properly treated and treated wastewater shall conform to CPCB standards.	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.

Sl. No.	Specific Conditions	Compliance Status
xiv.	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/ drill cutting 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 of 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.
xv.	Water requirement for onshore drilling is permitted to the tune of 25 M3 per day per well. PP to install Mobile ETP coupled with RO to reuse the treated water in drilling system. Size of the waste 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 accomodate rain water. There shall be separate storm water channel and rain water shall not be allowed to mix with waste water. Alternatively, if possible pit less drilling be practiced instead of above.	Water used for onshore drilling is less than 25 m3 per day per well. 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.
xvi	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 authorised 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.
xvii	The company shall take necessary measures to prevent fire hazards, containing oil spill and soil remediation as needed. Possibility of using ground flare shall be explored. At the place of ground flaring, the overhead flaring stack with knockout drums shall be installed to minimize gaseous emissions during operations.	At ONGC Ankleshwar each drilling rig has fixed fire-fighting system and portable extinguishers in accordance with OISD 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.
xviii	The company 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	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.

Sl. No.	Specific Conditions	Compliance Status
	exposure along with self-containing breathing apparatus.	
xix.	The company shall carry out long term subsidence study by collecting base line data before initiating drilling operation till the project lasts. The data so collected shall be submitted six monthly to the Ministry and Regional Office.	In order to study occurrence of Land Subsidence due to exploration of oil and gas, DGH had conducted study through Central Mining Research Institute (during 2004-06), to assess the land subsidence in a gas field (Cambay Basin) in Gujarat. It was concluded that only few seasonal local minor negligible level changes were detected in the area under study, indicating overall the area is stable.
xx.	Blow Out Preventer system shall be installed to prevent well blowouts during drilling operations. BOP measures during drilling shall focus on maintaining well bore hydrostatic pressure by proper pre-well planning and drilling fluid logging etc.	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.
xxi.	Emergency Response Plan shall be based on the guidelines prepared by OISD, DGMS and Govt. Of India.	ONGC Ankleshwar has Site specific Emergency Response Plan (ERP) and Disaster Management Plan (DMP) for Asset based on potential hazards (Copy enclosed at Annexure Sl. No.3). These documents are prepared as per guidelines of OISD, DGMS and Govt. of India.
xxii.	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 Environmental Safety angle. In case of hydrocarbon not found economically viable, a full abandonment plan shall be implemented for the drilling site in accordance with applicable Indian Petroleum Regulations.	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.
xxiii.	At least 2% of the total project cost shall be allocated for Corporate Environment Responsibility (CER) and item-wise details along with time bound action plan shall be prepared and submitted to the Ministry's Regional Office.	Projects under CER are being identified and implemented in and around Aliabet field. 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, ecological development in and around operational area, as directed by GOI.
xxiv.	No lead acid batteries shall be utilized in project / site.	No lead acid batteries are used during drilling activities.

Sl. No.	Specific Conditions	Compliance Status
xxv.	Occupational health surveillance of the workers shall be carried out as per prevailing Acts and Rules.	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.
xxvi.	Oil content in drill cuttings shall be monitored by some Authorised agency and report shall be sent to the Ministry's Regional Office.	Drill cuttings are analyzed for oil content through GPCB recognized laboratory. (Copy of Monitoring Report at Annexure-2).
xxvii.	Company 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 drill 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

B.	General Conditions	Compliance Status
(i)	The project proponent shall obtain all other statutory / necessary permissions/ recommendations/ NOCs prior to start of construction / operation of the project, which inter alia include, permission / approvals under the Forest (Conservation) Act, 1980; the Wildlife (Protection) Act, 1972; the Coastal Regulation Zone Notification, 2019, as amended from time to time, and other Office Memoranda / Circular issued by the Ministry of Environment, Forest and Climate Change from time to time, as applicable to the project.	As mentioned at specific condition no. (iii), Consent to Establish (CTE) for drilling of four wells has been obtained from Gujarat Pollution Control Board (GPCB) under Water Act, 1974 and Air Act, 1981. GCZMA had recommended for CRZ approval, based on which CRZ approval has been received along with EC. As there is no Reserve Forest / Wildlife Sanctuary falling in the project area; hence requirement of prior Wildlife clearance is not applicable.
(ii)	The project proponent shall ensure compliance of 'National Emission Standards', as applicable to the project, issued by the Ministry from time to time. The project proponent shall also abide by the rules / regulations issued by the CPCB / SPCB for control / abatement of pollution.	The National Emission Standards, as applicable to the projects issued by the Ministry from time to time are being followed.
(iii)	The project authorities shall adhere to the stipulations made by the state Pollution Control Board / Committee, Central Pollution Control Board, State Government and any other Statutory Authority.	ONGC, Ankleshwar is strictly adhering to the stipulations made by the Gujarat Pollution Control Board and the State Government. All the oil and gas processing installations wherein the oil and gas produced during exploratory and development drilling is processed are operating under consolidated consent and authorisation (CCA) from GPCB. Monthly and annual returns are filed online on XGN site as per the conditions stipulated in CCA.
(iv)	The project proponent shall make a site specific conservation plan and wildlife management plan in case of presence of Schedule-I 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.	Presence of any Schedule-I Wildlife species has not been encountered as per EIA study at project site.

(v)	No further expansion or modification in the plant, other than mentioned in the EIA Notification, 2006 and its amendments, shall be carried out prior to approval of the Ministry of Environment, Forest and Climate Change. In case of deviations or alterations in the project proposal from those submitted to the Ministry for clearance, a fresh reference shall be made to the Ministry for clearance, a fresh reference shall be made to the Ministry to assess the adequacy of conditions imposed and to add additional environmental protection measures required, if any.	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.
(vi)	The energy source for lighting purpose shall be preferably LED based, or advance having preference in energy conservation and environment betterment.	LED based lighting is used during drilling.
(vii)	The locations of ambient air quality monitoring stations shall be decided in consultation with the State Pollution Control Board (SPCB) and it shall be ensured that at least one station each is installed in the upward and downward direction as well as where maximum ground level concentrations are anticipated.	Ambient air monitoring analysis is carried out by an MOEF&CC & GPCB recognised agency. The values of ambient air quality parameters are within the permissible limit. Reports are attached at Annexure 1.
(viii)	The National Ambient Air Quality Emission Standards issued by the Ministry vide G.S.R. No. 826(E) dated 16th November, 2009 shall be followed.	Complied and analysis reports are enclosed at Annexure 1, All parameters are under permissible limits.
(ix)	The overall noise levels in and around the plant shall be kept well within the standards by providing noise control measures including accoustic hoods, silencers, enclosures etc. on all sources of noise generation. The ambient noise levels shall conform to the standards prescribed under Environment (Protection) Act, 1986 Rules, 1989 viz. 75 dBA (day time) and 70 dBA (night time).	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 enclosed Annexure -4)
(x)	The company shall harvest rainwater from the roof tops of the buildings and storm water drains to recharge the ground water and to utilize the same for process requirements.	No permanent structure will be erected at this project site. However, it is worth mentioning that Rainwater harvesting structure has been constructed at Workshop complex of ONGC Ankleshwar and ONGC Ankleshwar residential township.

(xi)	Training shall be imparted to all employees on safety and health aspects of chemicals handling. Pre-employment and routine periodical medical examinations for all employees shall be undertaken on regular basis. Training to all employees on handling of chemicals shall be imparted.	Regular safety and environment training is being provided to the employees by our various in- house training institutes like IPSHEM Goa, IDT and ONGC Academy at Dehradun and GVTC - Ankleshwar etc. Also at ONGC PME of all employees is carried out as per Company Policy and guidelines issued by DGMS.
(xii)	The company shall also 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.	A detailed Environment Management Plan has been outlined during EIA study. Recommendations made in the EIA/EMP in respect of environmental management, and risk mitigation measures relating to the project will be implemented during and after completion of drilling activity.
(xiii)	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.	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-5.
(xiv)	The company shall undertake eco-developmental measures including community welfare measures in the project area for the overall improvement of the environment.	Eco-developmental measures and Community welfare measures in the project area are carried out through CER & CSR activities. Details of expenditure made under CER & CSR is placed at Annexure-5.
(xv)	A separate Environmental Management Cell (having qualified person with Environmental Science / Environmental Engineering/ specialization in the project area) equipped with full-fledged laboratory facilities shall be set up to carry out the Environmental Management and Monitoring functions.	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.
(xvi)	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	Sufficient funds have been earmarked in annual budget towards capital cost and recurring cost per annum to implement the conditions stipulated with EC.

	shall not be diverted for any other purpose.	
(xvii)	A copy of 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/ presentations, 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 Website of ONGC.
(xviii)	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 email) 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.	Complied
(xix)	The environmental statements for each financial year ending 31st 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.

(xx)	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 be 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 stake holders and the same was advertised in daily newspapers- 'Times of India' in English and 'Sandesh' in local vernacular language Gujarati on 29.04.2020. (Copy attached at Annexure-6)
(xxi)	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 MoEFC&C, Bhopal and Gandhinagar.
(xxii)	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.

Ref No: ECECE/25/08/AA/51-54

Report Issue Date: 13/08/2025

TEST REPORT

TEST REPORT

Name of Customer	: Oil & Natural Gas Corporation Limited		
Address of Customer	: CTF - Ankleshwar, Plot No: 189, 211, 212, 213, 214, 215, 216, 217, 219, 234, 284, & 293, Vill: Piludara, Tal: Ankleshwar, Dist: Bharuch – 393020. (Ankleshwar Asset, Area – I & II)		
Customer Contact Details	: Mr. Ankit Anand, anand_ankit@ongc.co.in		
Sample ID	: ECECE/25/08/AA/51-54	Sample Collected by	: ECECE Team
Sample Description	: Ambient Air Quality	Sample Submitted by	: ECECE Team
Sample Collection Date	: 07/08/2025	Sampling Method	: IS 5182
Receipt Date	: 08/08/2025	Ambient Temperature (Min - Max)	: 27.0°C – 31.6°C
Analysis Start Date	: 08/08/2025	Velocity (Min - Max)	: 0.55 – 4.72 m/s
Completion Date	: 11/08/2025	Sampling Location	: Nr. Main Gate – AA/51 Nr. LPG Plant – AA/52 Nr. ETP – AA/53 Nr. GCP – AA/54
Duration of Monitoring (hr.)	: 24		
No. of Sample	: 4 Nos.		

Sr. No.	Parameter	Test Method	Unit	Result				NAAQS
				AA/51	AA/52	AA/53	AA/54	
1.	Particulate Matter - 10 (PM ₁₀)	IS 5182 (Part 23)-2006	µg/m ³	64.59	70.37	59.85	72.58	100
2.	Particulate Matter - 2.5 (PM _{2.5})	IS 5182 (Part 24)-2019	µg/m ³	35.29	42.85	31.24	39.37	60
3.	Sulphur Dioxide (SO ₂)	IS: 5182 (Part 2/Sec 1)-2023	µg/m ³	17.90	21.10	12.81	15.65	80
4.	Oxides of Nitrogen (NO _x)	IS 5182 (Part 6)-2006	µg/m ³	29.84	26.23	20.12	23.93	80

Notes: Conditions pertaining to this report are mentioned overleaf.

Checked By

Dipak A. Maru

Dipakkumar A. Maru
(Quality Manager)

Authorized By



Dimple D. Maru

Dimple D. Maru
(Technical Manager)

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

Ref No: ECECE/25/08/AA/51-54

Report Issue Date: 13/08/2025

TEST REPORT

Name of Customer	Oil & Natural Gas Corporation Limited		
Address of Customer	CTF - Ankleshwar, Plot No: 189, 211, 212, 213, 214, 215, 216, 217, 219, 234, 284, & 293, Vill: Piludara, Tal: Ankleshwar, Dist: Bharuch - 393020. (Ankleshwar Asset, Area - I & II)		
Customer Contact Details	Mr. Ankit Anand. anand.ankit@ongc.co.in		
Sample ID	ECECE/25/08/AA/51-54	Sample Collected by	ECECE Team
Sample Description	Ambient Air Quality	Sample Submitted by	ECECE Team
Sample Collection Date	07/08/2025	Sampling Method	IS 5182
Receipt Date	08/08/2025	Ambient Temperature (Min - Max)	27.0°C - 31.6°C
Analysis Start Date	08/08/2025	Velocity (Min - Max)	0.55 - 4.72 m/s
Completion Date	11/08/2025	Sampling Location	Nr. Main Gate - AA/51
Duration of Monitoring (hr.)	8		Nr. LPG Plant - AA/52
No. of Sample	3 Nos. at each Location		Nr. ETP - AA/53
			Nr. GCP - AA/54

Sr. No.	Location	Sample	Carbon Monoxide as CO	Hydrocarbon (HC) as CH ₄	Volatile Organic Compound (VOC)
			(mg/m ³)		(µg/m ³)
1.	Nr. Main Gate	1 st	0.66	13.11	9.52
		2 nd	0.71	14.35	7.74
		3 rd	0.80	14.05	9.22
2.	Nr. LPG Plant	1 st	0.86	12.50	9.84
		2 nd	0.84	14.95	8.05
		3 rd	0.75	15.01	7.17
3.	Nr. ETP	1 st	0.72	13.55	8.97
		2 nd	0.89	12.87	8.07
		3 rd	0.79	13.24	7.13
4.	Nr. GCP	1 st	0.89	12.27	8.92
		2 nd	0.78	14.14	8.36
		3 rd	0.81	12.63	7.51
Test Method			IS: 5182 (Part 10)-1999	IS: 5182 (Part 17)-1979	IS: 5182 (Part 11)-2006
NAAQS Limit			2	---	---

Notes: Conditions pertaining to this report are mentioned overleaf.

Checked By

Dipak A. Maru

Dipakkumar A. Maru
(Quality Manager)



Authorized By

Dimple D. Maru

Dimple D. Maru
(Technical Manager)

End of Report

Ref No: ECECE/25/08/ST/50

Report Issue Date: 13/08/2025

TEST REPORT

Name of Customer

: Oil & Natural Gas Corporation Limited

Address of Customer

: CTF - Ankleshwar, Plot No: 189, 211, 212, 213, 214, 215, 216, 217, 219, 234, 284, & 293, Vill: Piludara, Tal: Ankleshwar, Dist: Bharuch – 393020. (Ankleshwar Asset, Area – I & II)

Customer Contact Details

: Mr. Ankit Anand, anand.ankit@ongc.co.in

Sample ID

: ECECE/25/08/ST/50

Sample Description

: Stack Emission Monitoring

Sample Collection Date

: 07/08/2025

Receipt Date

: 07/08/2025

Analysis Start Date

: 08/08/2025

Completion Date

: 11/08/2025

Stack attached with

: ---

Sample Collected by

: ECECE Team

Sample Submitted by

: ECECE Team

Sampling Method

: IS 11255 & In House SOP

Ambient Temperature (Min - Max)

: 26.9°C – 30.1°C

Fuel Used

: Natural Gas

No. of Sample

: 1 No.

Sampling Location

: Hot Oil Heater

Sr. No.	Parameter	Test Method	Unit	Result	Permissible Limit
1.	Particulate Matter	IS 11255 (Part 1): 1985	mg/Nm ³	19.08	150
2.	Sulphur Dioxide	IS 11255 (Part 2): 1985	ppm	13.34	100
3.	Oxides of Nitrogen	IS 11255 (Part 7): 2005	ppm	16.12	50
4.	Temperature	IS 11255 (Part 3): 2008	°C	83	---
5.	Velocity	IS 11255 (Part 3): 2008	m/s	3.1	---
6.	Carbon Monoxide (CO)	IS 11255 (Part 3): 2008	mg/Nm ³	0.65	55
7.	Hydrocarbon (HC) as CH ₄	ECECE/SOP/ST/06/00	mg/Nm ³	7.08	---
8.	Volatile Organic Compound (VOC)	ECECE/SOP/ST/07/00	µg/m ³	3.69	---

Notes: Conditions pertaining to this report are mentioned overleaf.

Checked By

Dipak A. Maru

Dipakkumar A. Maru
(Quality Manager)



Authorized By

Dimple D. Maru

Dimple D. Maru
(Technical Manager)

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



SV ENVIRO LABS & CONSULTANTS

(ENVIRONMENTAL ENGINEERS & CONSULTANTS IN POLLUTION CONTROL)

Corporate Office & Laboratory : Enviro House, B-1, Block-B, IDA, Autonagar, Visakhapatnam-530012.
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Recognized by Govt. of India-MoEF & CC, New Delhi, Accredited by : NABL & NABET



Ref: SVELC/ONGC-A/24-06/01

Date: 04-07-2024

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

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

SAMPLE PARTICULARS : AMBIENT AIR MONITORING

SOURCE OF COLLECTION : NEAR MAIN GATE

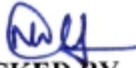
DATE OF COLLECTION : 21-06-2024

TEST REPORT

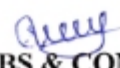
S.No	Parameter	Unit	Result	NAAQ Standard	Method
1.	Particulate Matter as PM10	µg/m ³	68.9	100	IS:5182 (P-23)
2.	Particulate Matter as PM2.5	µg/m ³	24.1	60	IS:5182 (P-24)
3.	Sulphur Dioxide as SO ₂	µg/m ³	13.4	80	IS 5182 (P-2)
4.	Nitrogen Dioxide as NO ₂	µg/m ³	15.7	80	IS 5182 (P-06)
5.	Carbon Monoxide – CO	µg/m ³	0.19	2.0	IS:5182 (P-10)
6.	Ozone(O ₃)	µg/m ³	8.16	100	IS :5182 (P-9)
7.	Lead(Pb)	µg/m ³	< 0.01	01	IS:5182 (P-22)
8.	Ammonia (NH ₃)	µg/m ³	< 20	400	IS:5182 (P-25)
9.	Benzene (C ₆ H ₆)	µg/m ³	< 0.5	05	IS 5182 (P-11)
10.	Benzo(a) pyrene(BaP)	ng/m ³	< 0.5	01	IS 5182 (P-12)
11.	Arsenic (As)	ng/m ³	< 5.0	06	CPCB Guidelines
12.	Nickel (Ni)	ng/m ³	< 5.0	20	IS 5182 (P-26)
13.	Methane	µg/m ³	4.3	-	IS:5182(P- 21)
14.	Non- Methane	µg/m ³	2.8	-	IS:5182(P- 21)
15.	Hydrocarbons	mg/m ³	0.13	-	IS:5182(P- 17)

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
Stack Monitoring Kit	Lata Envirotech	APM-160/ 150-DTL-2021	25.08.2023	24.08.2024


CHECKED BY




SV ENVIRO LABS & CONSULTANTS



SV ENVIRO LABS & CONSULTANTS

(ENVIRONMENTAL ENGINEERS & CONSULTANTS IN POLLUTION CONTROL)

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Ref: SVELC/ONGC-A/24-06/02

Date: 04-07-2024

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

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

SAMPLE PARTICULARS : AMBIENT AIR MONITORING

SOURCE OF COLLECTION : NEAR DIESEL TANK AREA

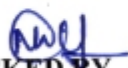
DATE OF COLLECTION : 21-06-2024

TEST REPORT

S.No	Parameter	Unit	Result	NAAQ Standard	Method
1.	Particulate Matter as PM10	µg/m ³	64.1	100	IS:5182 (P-23)
2.	Particulate Matter as PM2.5	µg/m ³	20.3	60	IS:5182 (P-24)
3.	Sulphur Dioxide as SO ₂	µg/m ³	14.9	80	IS 5182 (P-2)
4.	Nitrogen Dioxide as NO ₂	µg/m ³	10.2	80	IS 5182 (P-06)
5.	Carbon Monoxide – CO	µg/m ³	0.22	2.0	IS:5182 (P-10)
6.	Ozone(O ₃)	µg/m ³	9.13	100	IS :5182 (P-9)
7.	Lead(Pb)	µg/m ³	< 0.01	01	IS:5182 (P-22)
8.	Ammonia (NH ₃)	µg/m ³	< 20	400	IS:5182 (P-25)
9.	Benzene (C ₆ H ₆)	µg/m ³	< 0.5	05	IS 5182 (P-11)
10.	Benzo(a) pyrene(BaP)	ng/m ³	< 0.5	01	IS 5182 (P-12)
11.	Arsenic (As)	ng/m ³	< 5.0	06	CPCB Guidelines
12.	Nickel (Ni)	ng/m ³	< 5.0	20	IS 5182 (P-26)
13.	Methane	µg/m ³	3.2	-	IS:5182(P- 21)
14.	Non- Methane	µg/m ³	2.0	-	IS:5182(P- 21)
15.	Hydrocarbons	mg/m ³	0.10	-	IS:5182(P- 17)

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
Stack Monitoring Kit	Lata Envirotech	APM-160/ 150-DTL-2021	25.08.2023	24.08.2024


CHECKED BY




SV ENVIRO LABS & CONSULTANTS

Test Report
Waste Water Analysis Report

Client's Name & Address:
Oil & Natural Gas Corporation Ltd.
Ankleshwar Asset,
Ankleshwar

Report No: GLEPL/040523/04

Issue Date: 12/05/2023

Lab Code	GLEPL/040523/WL
Sampling procedure	IS 3025 (P-1) 1997 Ref-2019
Sample Description	E-1400 V, Well No. 4ABDA (Drill Waste Water Sample), J. Phase-I
Date of Sampling collection	21/02/2023
Date of Sample Received	04/05/2023
Date of Starting Analysis	05/05/2023
Date of completion Analysis	12/05/2023
Purpose	As per Client requirement
Test Parameters	As per Client requirement
Quantity/No. of sample	500 mL/01
Packed/Seal	Packed

Result Table

Sr. No.	Test Parameters	Test Method	Unit	Results	Permissible Limit*
1	pH @ 25°C	IS 3025 (P-11) 1983 (Reaffirmed 2022)	pH unit	8.11	5.5-9.0
2	Temperature	IS 3025 (P-09) 1984 (Reaffirmed 2017)	°C	27.9	40
3	Total Suspended Solids	IS 3025 (P-17) 1984 (Reaffirmed 2022)	mg/L	83.5	100
4	Total Dissolved Solids	IS 3025 (P-16) 1984 (Reaffirmed 2017)	mg/L	2044.7	2100
5	ROD (5 days at 20°C)	IS 3025 (P-44) 1993 (Reaffirmed 2019)	mg/L	28.1	30
6	COD	IS 3025 (P-58) 2006 (Reaffirmed 2017)	mg/L	96.7	100
7	Oil & Grease	IS 3025 (P-39) 1991 (Reaffirmed 2021)	mg/L	3.4	10
8	Chloride	IS 3025 (P-32) 1988 (Reaffirmed 2019)	mg/L	579.8	600
9	Sulphate	IS 3025 (P-24) 1986 (Reaffirmed 2022)	mg/L	698.5	1000
10	Phenolic Compound	IS 3025 (P-43) 1992 (Reaffirmed 2022)	mg/L	0.29	1.2
11	Fluoride	APHA & AWWA. 23rd Ed. 4500 F-D (4-90)	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 2019)	mg/L	0.16	1.0
14	Hexavalent Chromium	IS 3025 (P-52) 2003 (Reaffirmed 2019)	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	0.13	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 23rd Edition 2017	%	36.8	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.

[Signature]
Chemist

[Signature]
Authorized Signatory
Rekha Dare

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- or as required by the applicable regulation.

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Branch Office : T-7, Raspan Arcade, Raspan Char Rasta, Opp. Gokul Party Plot, Nikol, Ahmedabad-382350. Tel. : +91 93275 761.

Test Report
Waste Water Analysis Report

Report No: GLEPL/040523/05

Client's Name & Address:
Oil & Natural Gas Corporation Ltd.
Ankleshwar Asset,
Ankleshwar.

Issue Date: 12/05/2023

Lab ID Code:
Sampling procedure
Sample Description
Date of Sampling collection
Date of Sample Received
Date of Starting Analysis
Date of completion Analysis

GLEPL/040523/WL₅

IS 3025 (P-1) 1997 Ref-2019

E-1400 V, Well No. #ABDA (Drill Waste Water Sample), Phase-IInd

06/03/2023

04/05/2023

05/05/2023

12/05/2023

Purpose

Test Parameters

Quantity/No. of sample

Packed/Seal

As per Client requirement

As per Client requirement

500 mL/01

Packed

Result Table

Sr. No.	Test Parameters	Test Method	Unit	Results	Permissible Limit*
1	pH @ 25°C	IS 3025 (P-11) 1983 (Reaffirmed 2022)	pH unit	7.73	5.5-9.0
2	Temperature	IS 3025 (P-09) 1984 (Reaffirmed 2017)	°C	27.2	40
3	Total Suspended Solids	IS 3025 (P-17) 1984 (Reaffirmed 2022)	mg/L	65.8	100
4	Total Dissolved Solids	IS 3025 (P-16) 1984 (Reaffirmed 2017)	mg/L	1761.7	2100
5	BOD (5 days at 20°C)	IS 3025 (P-44) 1993 (Reaffirmed 2019)	mg/L	21.6	30
6	COD	IS 3025 (P-58) 2006 (Reaffirmed 2017)	mg/L	74.7	100
7	Oil & Grease	IS 3025 (P-39) 1991 (Reaffirmed 2021)	mg/L	1.6	10
8	Chloride	IS 3025 (P-32) 1988 (Reaffirmed 2019)	mg/L	507.5	600
9	Sulphate	IS 3025 (P-24) 1986 (Reaffirmed 2022)	mg/L	550.9	1000
10	Phenolic Compound	IS 3025 (P-43) 1992 (Reaffirmed 2022)	mg/L	0.20	1.2
11	Fluoride	APHA & AWWA, 23rd Ed. 4500 F-D (4-90)	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 2019)	mg/L	0.12	1.0
14	Hexavalent Chromium	IS 3025 (P-52) 2003 (Reaffirmed 2019)	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	0.16	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 23rd Edition 2017	%	33.8	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.

[Signature]
Chemist

[Signature]
Authorized Signatory
Rekha Dare

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Branch Office : T-7, Raspan Arcade, Raspan Char Rasta, Opp. Gokul Party Plot, Nikol, Ahmedabad-382350. Tel. : +91 932756576..

Test Report
Waste Water Analysis Report

Client's Name & Address:
Oil & Natural Gas Corporation Ltd.
Ankleshwar Asset,
Ankleshwar.

Report No: GLEPL/260523/06

Issue Date: 03/06/2023

Lab ID Code	GLEPL/260523/WL		
Sampling procedure	IS 3025 (P-1) 1997 Ref-2019		
Sample Description	E-1400 V, Well No. HABDA (Drill Waste Water Sample), J, Phase-III nd		
Date of Sampling collection	30/04/2023	Purpose	As per Client requirement
Date of Sample Received	26/05/2023	Test Parameters	As per Client requirement
Date of Starting Analysis	26/05/2023	Quantity/No. of sample	500 mL/01
Date of completion Analysis	03/06/2023	Packed/Seal	Packed

Result Table

Result Table

Sr. No.	Test Parameters	Test Method	Unit	Results	Permissible Limit*
1	pH @ 25°C	IS 3025 (P-11) 1983 (Reaffirmed 2022)	pH unit	7.21	5.5-9.0
2	Temperature	IS 3025 (P-09) 1984 (Reaffirmed 2017)	°C	27.6	40
3	Total Suspended Solids	IS 3025 (P-17) 1984 (Reaffirmed 2022)	mg/L	68.9	100
4	Total Dissolved Solids	IS 3025 (P-16) 1984 (Reaffirmed 2017)	mg/L	1874.3	2100
5	BOD (5 days at 20°C)	IS 3025 (P-44) 1993 (Reaffirmed 2019)	mg/L	25.4	30
6	COD	IS 3025 (P-58) 2006 (Reaffirmed 2017)	mg/L	76.9	100
7	Oil & Grease	IS 3025 (P-39) 1991 (Reaffirmed 2021)	mg/L	1.6	10
8	Chloride	IS 3025 (P-32) 1988 (Reaffirmed 2019)	mg/L	512.4	600
9	Sulphate	IS 3025 (P-24) 1986 (Reaffirmed 2022)	mg/L	623.5	1000
10	Phenolic Compound	IS 3025 (P-43) 1992 (Reaffirmed 2022)	mg/L	0.37	1.2
11	Fluoride	APHA & AWWA. 23rd Ed. 4500 F-D (4-90)	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 2019)	mg/L	0.21	1.0
14	Hexavalent Chromium	IS 3025 (P-52) 2003 (Reaffirmed 2019)	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 23rd Edition 2017	%	34.2	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
[Signature]
Chemist

[Signature]
Authorized Signatory
Rekha Dare

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Branch Office : T-7, Raspan Arcade, Raspan Char Rasta, Opp. Gokul Party Plot, Nikol, Ahmedabad-382350. Tel. : +91 9327565761.

Recogni

Test Report
Drill Cutting Sample Analysis Report

Client's Name & Address:
Oil & Natural Gas Corporation Ltd.
Ankleshwar Asset,
Ankleshwar.

Report No: GLEPL/170323/06

Issue Date: 24/03/2023

Lab ID Code	GLEPL/170323/SL ₀		
Sample Description	E-1400 V, Well No. #A3DB (Drill Cutting Sample), Phase-I st		
Date of Sampling collection	09/03/2023	Purpose	: As per Client requirement
Date of Sample Received	17/03/2023	Test Parameters	: As per Client requirement
Date of Starting Analysis	17/03/2023	Quantity/No. of sample	: 250 gm/01
Date of completion Analysis	23/03/2023	Packed/Seal	: Packed

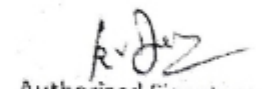
Result Table

Sr. No.	Test Parameters (Leachate Quality#)	Test Method	Unit	Result	Permissible Limit*
1	pH @ 25°C	IS 3025 (P-11) 1983 (Reaffirmed 2022)	pH unit	8.05	5.5-9.0
2	Temperature	IS 3025 (P-09) 1984 (Reaffirmed 2017)	°C	25.7	40 °C
3	Total Suspended Solids	IS 3025 (P-17) 1984 (Reaffirmed 2022)	mg/L	80.8	100
4	Total Dissolved Solids	IS 3025 (P-16) 1984 (Reaffirmed 2017)	mg/L	1745.7	2100
5	BOD (5 days at 20°C)	IS 3025 (P-44) 1993 (Reaffirmed 2019)	mg/L	24.7	30
6	COD	IS 3025 (P-58) 2006 (Reaffirmed 2017)	mg/L	80.5	100
7	Oil & Grease	IS 3025 (P-39) 1991 (Reaffirmed 2021)	mg/L	1.4	10
8	Chloride	IS 3025 (P-32) 1988 (Reaffirmed 2019)	mg/L	405.2	600
9	Sulphate	IS 3025 (P-24) 1986 (Reaffirmed 2022)	mg/L	314.5	1000
10	Phenolic Compound	IS 3025 (P-43) 1992 (Reaffirmed 2022)	mg/L	0.12	1.2
11	Fluoride	APHA & AWWA. 23rd Ed. 4500 F-D (4-90)	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 2019)	mg/L	ND (MDL: 0.03)	1.0
14	Hexavalent Chromium	IS 3025 (P-52) 2003 (Reaffirmed 2019)	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 23rd Edition 2017	%	32.5	60 %
21	Sulphide	IS 3025 (P-29) 1986 (Reaffirmed 2019)	mg/L	1.2	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

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Test Report
Waste Water Analysis Report

Client's Name & Address:
Oil & Natural Gas Corporation Ltd.
Ankleshwar Asset,
Ankleshwar.

Report No: GLEPL/300323/02

Issue Date: 06/04/2023

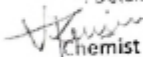
Lab ID Code	: GLEPL/300323/WL ₂		
Sampling procedure	: IS 3025 (P-1) 1997 Ref-2019		
Sample Description	: E 1400 V, Well No. #ABDB (Drill Waste Water Sample), Phase-II nd		
Date of Sampling collection	: 17/03/2023	Purpose	: As per Client requirement
Date of Sample Received	: 30/03/2023	Test Parameters	: As per Client requirement
Date of Starting Analysis	: 30/03/2023	Quantity/No. of sample	: 500 mL/01
Date of completion Analysis	: 06/04/2023	Packed/Seal	: Packed

Result Table

Sr. No.	Test Parameters	Test Method	Unit	Results	Permissible Limit*
1	pH @ 25°C	IS 3025 (P-11) 1983 (Reaffirmed 2022)	pH unit	7.58	5.5-9.0
2	Temperature	IS 3025 (P-09) 1984 (Reaffirmed 2017)	°C	26.7	40
3	Total Suspended Solids	IS 3025 (P-17) 1984 (Reaffirmed 2022)	mg/L	69.9	100
4	Total Dissolved Solids	IS 3025 (P-16) 1984 (Reaffirmed 2017)	mg/L	1918.5	2100
5	BOD (5 days at 20°C)	IS 3025 (P-44) 1993 (Reaffirmed 2019)	mg/L	21.2	30
6	COD	IS 3025 (P-58) 2006 (Reaffirmed 2017)	mg/L	73.1	100
7	Oil & Grease	IS 3025 (P-39) 1991 (Reaffirmed 2021)	mg/L	1.8	10
8	Chloride	IS 3025 (P-32) 1988 (Reaffirmed 2019)	mg/L	499.3	600
9	Sulphate	IS 3025 (P-24) 1986 (Reaffirmed 2022)	mg/L	342.5	1000
10	Phenolic Compound	IS 3025 (P-43) 1992 (Reaffirmed 2022)	mg/L	0.27	1.2
11	Fluoride	APHA & AWWA, 23rd Ed. 4500 F-D (4-90)	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 2019)	mg/L	0.30	1.0
14	Hexavalent Chromium	IS 3025 (P-52) 2003 (Reaffirmed 2019)	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	0.21	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 23rd Edition 2017	%	31.3	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

Note:

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Test Report

Drill Cutting Sample Analysis Report

Client's Name & Address:
Oil & Natural Gas Corporation Ltd.
Ankleshwar Asset,
Ankleshwar.

Report No: GLEPL/300323/23

Issue Date: 06/04/2023

Lab ID Code	GLEPL/300323/SL ₂		
Sample Description	E-1400 V, Well No. #ABDB (Drill Cutting Sample), Phase-III RD		
Date of Sampling collection	28/03/2023	Purpose	As per Client requirement
Date of Sample Received	30/03/2023	Test Parameters	As per Client requirement
Date of Starting Analysis	30/03/2023	Quantity/No. of sample	250 gm/hr
Date of completion Analysis	06/04/2023	Packed/Seal	Packed

Result Table

Sr. No.	Test Parameters (Leachate Quality#)	Test Method	Unit	Result	Permissible Limit
1	pH @ 25°C	IS 3025 (P-11) 1983 (Reaffirmed 2022)	pH unit	8.43	5.5-9.0
2	Temperature	IS 3025 (P-09) 1984 (Reaffirmed 2017)	°C	26.1	40 °C
3	Total Suspended Solids	IS 3025 (P-17) 1984 (Reaffirmed 2022)	mg/L	75.2	100
4	Total Dissolved Solids	IS 3025 (P-16) 1984 (Reaffirmed 2017)	mg/L	1767.6	2100
5	BOD (5 days at 20°C)	IS 3025 (P-44) 1993 (Reaffirmed 2019)	mg/L	21.7	30
6	COD	IS 3025 (P-58) 2006 (Reaffirmed 2017)	mg/L	75.0	100
7	Oil & Grease	IS 3025 (P-39) 1991 (Reaffirmed 2021)	mg/L	1.3	5.0
8	Chloride	IS 3025 (P-32) 1988 (Reaffirmed 2019)	mg/L	328.3	600
9	Sulphate	IS 3025 (P-24) 1986 (Reaffirmed 2022)	mg/L	251.6	1000
10	Phenolic Compound	IS 3025 (P-43) 1992 (Reaffirmed 2022)	mg/L	0.13	1.2
11	Fluoride	APHA & AWWA, 23rd Ed. 4500 F-D (4-90)	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 2019)	mg/L	ND (MDL: 0.03)	0.3
14	Hexavalent Chromium	IS 3025 (P-52) 2003 (Reaffirmed 2019)	mg/L	ND (MDL: 0.03)	0.3
15	Zinc	IS 3025 (P-49) 1994 (Reaffirmed 2019)	mg/L	ND (MDL: 0.01)	3.0
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)	1.0
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 23rd Edition 2017	%	24.2	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.

[Signature]
Chemist

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Authorized Signatory
Rakha Dore

Notes:

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Test Report
Waste Water Analysis Report

Client's Name & Address:
Oil & Natural Gas Corporation Ltd.
Ankleshwar Asset,
Ankleshwar.

Report No: GLEPL/300323/03

Issue Date: 06/04/2023

Lab ID Code	: GLEPL/300323/WL ₃		
Sampling procedure	: IS 3025 (P-1) 1997 Ref-2019		
Sample Description	: E-1400 V, Well No. #ABDB (Drill Waste Water Sample), Phase-III rd		
Date of Sampling collection	: 28/03/2023	Purpose	: As per Client requirement
Date of Sample Received	: 30/03/2023	Test Parameters	: As per Client requirement
Date of Starting Analysis	: 30/03/2023	Quantity/No. of sample	: 500 mL/01
Date of completion Analysis	: 06/04/2023	Packed/Seal	: Packed

Result Table

Sr. No.	Test Parameters	Test Method	Unit	Results	Permissible Limit*
1	pH @ 25°C	IS 3025 (P-11) 1983 (Reaffirmed 2022)	pH unit	7.81	5.5-9.0
2	Temperature	IS 3025 (P-09) 1984 (Reaffirmed 2017)	°C	27.0	40
3	Total Suspended Solids	IS 3025 (P-17) 1984 (Reaffirmed 2022)	mg/L	72.5	100
4	Total Dissolved Solids	IS 3025 (P-16) 1984 (Reaffirmed 2017)	mg/L	1854.8	2100
5	BOD (5 days at 20°C)	IS 3025 (P-44) 1993 (Reaffirmed 2019)	mg/L	20.1	30
6	COD	IS 3025 (P-58) 2006 (Reaffirmed 2017)	mg/L	69.5	100
7	Oil & Grease	IS 3025 (P-39) 1991 (Reaffirmed 2021)	mg/L	1.7	10
8	Chloride	IS 3025 (P-32) 1988 (Reaffirmed 2019)	mg/L	521.3	600
9	Sulphate	IS 3025 (P-24) 1986 (Reaffirmed 2022)	mg/L	529.7	1000
10	Phenolic Compound	IS 3025 (P-43) 1992 (Reaffirmed 2022)	mg/L	0.27	1.2
11	Fluoride	APHA & AWWA, 23rd Ed. 4500 F-D (4-90)	mg/L	ND (MDL: 0.1)	4.5
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 2019)	mg/L	0.21	1.0
14	Hexavalent Chromium	IS 3025 (P-52) 2003 (Reaffirmed 2019)	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	0.20	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 23rd Edition 2017	%	30.5	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.

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Rekha Darc

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Test Report
Waste Water Analysis Report

Client's Name & Address:
Oil & Natural Gas Corporation Ltd.
Ankleshwar Asset,
Ankleshwar.

Report No: GLEPL/300323/03

Issue Date: 06/04/2023

Lab ID Code	: GLEPL/300323/WL ₃		
Sampling procedure	: IS 3025 (P-1) 1997 Ref-2019		
Sample Description	: E-1400 V, Well No. #ABDB (Drill Waste Water Sample), Phase-III rd		
Date of Sampling collection	: 28/03/2023	Purpose	: As per Client requirement
Date of Sample Received	: 30/03/2023	Test Parameters	: As per Client requirement
Date of Starting Analysis	: 30/03/2023	Quantity/No. of sample	: 500 mL/01
Date of completion Analysis	: 06/04/2023	Packed/Seal	: Packed

Result Table

Sr. No.	Test Parameters	Test Method	Unit	Results	Permissible Limit*
1	pH @ 25°C	IS 3025 (P-11) 1983 (Reaffirmed 2022)	pH unit	7.81	5.5-9.0
2	Temperature	IS 3025 (P-09) 1984 (Reaffirmed 2017)	°C	27.0	40
3	Total Suspended Solids	IS 3025 (P-17) 1984 (Reaffirmed 2022)	mg/L	72.5	100
4	Total Dissolved Solids	IS 3025 (P-16) 1984 (Reaffirmed 2017)	mg/L	1854.8	2100
5	BOD (5 days at 20°C)	IS 3025 (P-44) 1993 (Reaffirmed 2019)	mg/L	20.1	30
6	COD	IS 3025 (P-58) 2006 (Reaffirmed 2017)	mg/L	69.5	100
7	Oil & Grease	IS 3025 (P-39) 1991 (Reaffirmed 2021)	mg/L	1.7	10
8	Chloride	IS 3025 (P-32) 1988 (Reaffirmed 2019)	mg/L	521.3	600
9	Sulphate	IS 3025 (P-24) 1986 (Reaffirmed 2022)	mg/L	529.7	1000
10	Phenolic Compound	IS 3025 (P-43) 1992 (Reaffirmed 2022)	mg/L	0.27	1.2
11	Fluoride	APHA & AWWA, 23rd Ed. 4500 F-D (4-90)	mg/L	ND (MDL: 0.1)	4.5
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 2019)	mg/L	0.21	1.0
14	Hexavalent Chromium	IS 3025 (P-52) 2003 (Reaffirmed 2019)	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	0.20	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 23rd Edition 2017	%	30.5	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.

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Test Report
Drill Cutting Sample Analysis Report

Client's Name & Address: Oil & Natural Gas Corporation Ltd. Ankleshwar Asset, Ankleshwar.	Report No: GLEPL/040523/04 Issue Date: 12/05/2023
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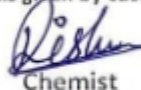
Lab ID Code	:	GLEPL/040523/SL ₄			
Sample Description	:	E-1400 V, Well No. #ABDA (Drill Cutting Sample), Phase-I st			
Date of Sampling collection	:	15/04/2023	Purpose	:	As per Client requirement
Date of Sample Received	:	04/05/2023	Test Parameters	:	As per Client requirement
Date of Starting Analysis	:	05/05/2023	Quantity/No. of sample	:	250 gm/01
Date of completion Analysis	:	12/05/2023	Packed/Seal	:	Packed

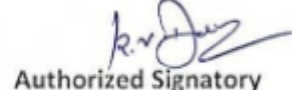
Result Table

Sr. No.	Test Parameters (Leachate Quality#)	Test Method	Unit	Result	Permissible Limit*
1	pH @ 25°C	IS 3025 (P-11) 1983 (Reaffirmed 2022)	pH unit	8.28	5.5-9.0
2	Temperature	IS 3025 (P-09) 1984 (Reaffirmed 2017)	°C	26.2	40 °C
3	Total Suspended Solids	IS 3025 (P-17) 1984 (Reaffirmed 2022)	mg/L	69.8	100
4	Total Dissolved Solids	IS 3025 (P-16) 1984 (Reaffirmed 2017)	mg/L	1299.5	2100
5	BOD (5 days at 20°C)	IS 3025 (P-44) 1993 (Reaffirmed 2019)	mg/L	17.3	30
6	COD	IS 3025 (P-58) 2006 (Reaffirmed 2017)	mg/L	59.8	100
7	Oil & Grease	IS 3025 (P-39) 1991 (Reaffirmed 2021)	mg/L	1.2	10
8	Chloride	IS 3025 (P-32) 1988 (Reaffirmed 2019)	mg/L	329.5	600
9	Sulphate	IS 3025 (P-24) 1986 (Reaffirmed 2022)	mg/L	217.5	1000
10	Phenolic Compound	IS 3025 (P-43) 1992 (Reaffirmed 2022)	mg/L	0.16	1.2
11	Fluoride	APHA & AWWA. 23rd Ed. 4500 F-D (4-90)	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 2019)	mg/L	ND (MDL: 0.03)	1.0
14	Hexavalent Chromium	IS 3025 (P-52) 2003 (Reaffirmed 2019)	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 23rd Edition 2017	%	26.8	60 %
21	Sulphide	IS 3025 (P-29) 1986 (Reaffirmed 2019)	mg/L	1.2	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

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Registered Office : Nr. Rangoli Flats, Radhanpur Road, Mehsana - 384 002, Gujarat, India. Tel. : +91-9327565357.
Branch Office : T-7, Raspan Arcade, Raspan Char Rasta, Opp. Gokul Party Plot, Nikol, Ahmedabad-382350. Tel. : +91 9327565761.

Test Report
Drill Cutting Sample Analysis Report

Client's Name & Address: Oil & Natural Gas Corporation Ltd. Ankleshwar Asset, Ankleshwar.	Report No: GLEPL/040523/05 Issue Date: 12/05/2023
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Lab ID Code	: GLEPL/040523/SL ₃		
Sample Description	: E-1400 V, Well No. #ABDA (Drill Cutting Sample), Phase-II nd		
Date of Sampling collection	: 21/04/2023	Purpose	: As per Client requirement
Date of Sample Received	: 04/05/2023	Test Parameters	: As per Client requirement
Date of Starting Analysis	: 05/05/2023	Quantity/No. of sample	: 250 gm/01
Date of completion Analysis	: 12/05/2023	Packed/Seal	: Packed

Result Table

Sr. No.	Test Parameters (Leachate Quality#)	Test Method	Unit	Result	Permissible Limit*
1	pH @ 25°C	IS 3025 (P-11) 1983 (Reaffirmed 2022)	pH unit	8.39	5.5-9.0
2	Temperature	IS 3025 (P-09) 1984 (Reaffirmed 2017)	°C	26.3	40 °C
3	Total Suspended Solids	IS 3025 (P-17) 1984 (Reaffirmed 2022)	mg/L	73.5	100
4	Total Dissolved Solids	IS 3025 (P-16) 1984 (Reaffirmed 2017)	mg/L	1551.9	2100
5	BOD (5 days at 20°C)	IS 3025 (P-44) 1993 (Reaffirmed 2019)	mg/L	22.5	30
6	COD	IS 3025 (P-58) 2006 (Reaffirmed 2017)	mg/L	77.8	100
7	Oil & Grease	IS 3025 (P-39) 1991 (Reaffirmed 2021)	mg/L	1.5	10
8	Chloride	IS 3025 (P-32) 1988 (Reaffirmed 2019)	mg/L	361.4	600
9	Sulphate	IS 3025 (P-24) 1986 (Reaffirmed 2022)	mg/L	398.1	1000
10	Phenolic Compound	IS 3025 (P-43) 1992 (Reaffirmed 2022)	mg/L	0.15	1.2
11	Fluoride	APHA & AWWA. 23rd Ed. 4500 F-D (4-90)	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 2019)	mg/L	ND (MDL: 0.03)	1.0
14	Hexavalent Chromium	IS 3025 (P-52) 2003 (Reaffirmed 2019)	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 23rd Edition 2017	%	29.5	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.

Dishu
Chemist

Rk Dare
Authorized Signatory
Rekha Dare

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Registered Office : Nr. Rangoli Flats, Radhanpur Road, Mehsana - 384 002, Gujarat, India. Tel. : +91-9327565357.
Branch Office : T-7, Raspan Arcade, Raspan Char Rasta, Opp. Gokul Party Plot, Nikol, Ahmedabad-382350. Tel. : +91 9327565761.

Test Report
Drill Cutting Sample Analysis Report

Client's Name & Address: Oil & Natural Gas Corporation Ltd. Ankleshwar Asset, Ankleshwar.	Report No: GLEPL/260523/06 Issue Date: 03/06/2023
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Lab ID Code	: GLEPL/260523/SL ₄		
Sample Description	: E-1400 V, Well No. #ABDA (Drill Cutting Sample),), Phase-III rd		
Date of Sampling collection	: 30/04/2023	Purpose	: As per Client requirement
Date of Sample Received	: 26/05/2023	Test Parameters	: As per Client requirement
Date of Starting Analysis	: 26/05/2023	Quantity/No. of sample	: 250 gm/01
Date of completion Analysis	: 03/06/2023	Packed/Seal	: Packed

Result Table

Sr. No.	Test Parameters (Leachate Quality#)	Test Method	Unit	Result	Permissible Limit*
1	pH @ 25°C	IS 3025 (P-11) 1983 (Reaffirmed 2022)	pH unit	8.86	5.5-9.0
2	Temperature	IS 3025 (P-09) 1984 (Reaffirmed 2017)	°C	26.5	40 °C
3	Total Suspended Solids	IS 3025 (P-17) 1984 (Reaffirmed 2022)	mg/L	73.6	100
4	Total Dissolved Solids	IS 3025 (P-16) 1984 (Reaffirmed 2017)	mg/L	1658.6	2100
5	BOD (5 days at 20°C)	IS 3025 (P-44) 1993 (Reaffirmed 2019)	mg/L	23.8	30
6	COD	IS 3025 (P-58) 2006 (Reaffirmed 2017)	mg/L	68.2	100
7	Oil & Grease	IS 3025 (P-39) 1991 (Reaffirmed 2021)	mg/L	1.4	10
8	Chloride	IS 3025 (P-32) 1988 (Reaffirmed 2019)	mg/L	405.8	600
9	Sulphate	IS 3025 (P-24) 1986 (Reaffirmed 2022)	mg/L	396.3	1000
10	Phenolic Compound	IS 3025 (P-43) 1992 (Reaffirmed 2022)	mg/L	0.17	1.2
11	Fluoride	APHA & AWWA. 23rd Ed. 4500 F-D (4-90)	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 2019)	mg/L	ND (MDL: 0.03)	1.0
14	Hexavalent Chromium	IS 3025 (P-52) 2003 (Reaffirmed 2019)	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 23rd Edition 2017	%	29.3	60 %
21	Sulphide	IS 3025 (P-29) 1986 (Reaffirmed 2019)	mg/L	1.5	2.0

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

*: Details given by customer.

H. K. Jais
Chemist

R. V. Jais
Authorized Signatory
Rekha Dare

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Branch Office : T-7, Raspan Arcade, Raspan Char Rasta, Opp. Gokul Party Plot, Nikol, Ahmedabad-382350. Tel. : +91 9327565761.

Test Report
Drill Cutting Sample Analysis Report

Client's Name & Address: Oil & Natural Gas Corporation Ltd. Ankleshwar Asset, Ankleshwar.	Report No: GLEPL/300323/02 Issue Date: 06/04/2023
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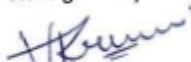
Lab ID Code	:	GLEPL/300323/SL ₂			
Sample Description	:	E-1400 V, Well No. #ABDB (Drill Cutting Sample), Phase-II nd			
Date of Sampling collection	:	17/03/2023	Purpose	:	As per Client requirement
Date of Sample Received	:	30/03/2023	Test Parameters	:	As per Client requirement
Date of Starting Analysis	:	30/03/2023	Quantity/No. of sample	:	250 gm/01
Date of completion Analysis	:	06/04/2023	Packed/Seal	:	Packed

Result Table

Sr. No.	Test Parameters (Leachate Quality#)	Test Method	Unit	Result	Permissible Limit*
1	pH @ 25°C	IS 3025 (P-11) 1983 (Reaffirmed 2022)	pH unit	8.17	5.5-9.0
2	Temperature	IS 3025 (P-09) 1984 (Reaffirmed 2017)	°C	26.0	40 °C
3	Total Suspended Solids	IS 3025 (P-17) 1984 (Reaffirmed 2022)	mg/L	65.8	100
4	Total Dissolved Solids	IS 3025 (P-16) 1984 (Reaffirmed 2017)	mg/L	1297.5	2100
5	BOD (5 days at 20°C)	IS 3025 (P-44) 1993 (Reaffirmed 2019)	mg/L	18.9	30
6	COD	IS 3025 (P-58) 2006 (Reaffirmed 2017)	mg/L	65.4	100
7	Oil & Grease	IS 3025 (P-39) 1991 (Reaffirmed 2021)	mg/L	1.7	10
8	Chloride	IS 3025 (P-32) 1988 (Reaffirmed 2019)	mg/L	398.4	600
9	Sulphate	IS 3025 (P-24) 1986 (Reaffirmed 2022)	mg/L	231.6	1000
10	Phenolic Compound	IS 3025 (P-43) 1992 (Reaffirmed 2022)	mg/L	0.25	1.2
11	Fluoride	APHA & AWWA. 23rd Ed. 4500 F-D (4-90)	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 2019)	mg/L	ND (MDL: 0.03)	1.0
14	Hexavalent Chromium	IS 3025 (P-52) 2003 (Reaffirmed 2019)	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 23rd Edition 2017	%	26.7	60 %
21	Sulphide	IS 3025 (P-29) 1986 (Reaffirmed 2019)	mg/L	1.2	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

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Test Report
Drill Cutting Sample Analysis Report

Client's Name & Address: Oil & Natural Gas Corporation Ltd. Ankleshwar Asset, Ankleshwar.	Report No: GLEPL/300323/03 Issue Date: 06/04/2023
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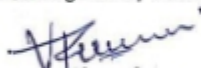
Lab ID Code	: GLEPL/300323/SL ₃		
Sample Description	: E-1400 V, Well No. #ABDB (Drill Cutting Sample), Phase-III rd		
Date of Sampling collection	: 28/03/2023	Purpose	: As per Client requirement
Date of Sample Received	: 30/03/2023	Test Parameters	: As per Client requirement
Date of Starting Analysis	: 30/03/2023	Quantity/No. of sample	: 250 gm/01
Date of completion Analysis	: 06/04/2023	Packed/Seal	: Packed

Result Table

Sr. No.	Test Parameters (Leachate Quality#)	Test Method	Unit	Result	Permissible Limit*
1	pH @ 25°C	IS 3025 (P-11) 1983 (Reaffirmed 2022)	pH unit	8.48	5.5-9.0
2	Temperature	IS 3025 (P-09) 1984 (Reaffirmed 2017)	°C	26.1	40 °C
3	Total Suspended Solids	IS 3025 (P-17) 1984 (Reaffirmed 2022)	mg/L	75.2	100
4	Total Dissolved Solids	IS 3025 (P-16) 1984 (Reaffirmed 2017)	mg/L	1767.6	2100
5	BOD (5 days at 20°C)	IS 3025 (P-44) 1993 (Reaffirmed 2019)	mg/L	21.7	30
6	COD	IS 3025 (P-58) 2006 (Reaffirmed 2017)	mg/L	75.0	100
7	Oil & Grease	IS 3025 (P-39) 1991 (Reaffirmed 2021)	mg/L	1.9	10
8	Chloride	IS 3025 (P-32) 1988 (Reaffirmed 2019)	mg/L	328.3	600
9	Sulphate	IS 3025 (P-24) 1986 (Reaffirmed 2022)	mg/L	251.6	1000
10	Phenolic Compound	IS 3025 (P-43) 1992 (Reaffirmed 2022)	mg/L	0.13	1.2
11	Fluoride	APHA & AWWA. 23rd Ed. 4500 F-D (4-90)	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 2019)	mg/L	ND (MDL: 0.03)	1.0
14	Hexavalent Chromium	IS 3025 (P-52) 2003 (Reaffirmed 2019)	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 23rd Edition 2017	%	24.2	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


Authorized Signatory
Rekha Dare

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Test Report
Drill Cutting Sample Analysis Report

Client's Name & Address: Oil & Natural Gas Corporation Ltd. Ankleshwar Asset, Ankleshwar.	Report No: GLEPL/300323/03 Issue Date: 06/04/2023
--	--

Lab ID Code	: GLEPL/300323/SL ₁		
Sample Description	: E-1400 V, Well No. #ABDB (Drill Cutting Sample), Phase-III RD		
Date of Sampling collection	: 28/03/2023	Purpose	: As per Client requirement
Date of Sample Received	: 30/03/2023	Test Parameters	: As per Client requirement
Date of Starting Analysis	: 30/03/2023	Quantity/No. of sample	: 250 gm/hr
Date of completion Analysis	: 06/04/2023	Packed/Seal	: Packed

Result Table

Sr. No.	Test Parameters (Leachate Quality#)	Test Method	Unit	Result	Reference Limit
1	pH @ 25°C	IS 3025 (P-11) 1983 (Reaffirmed 2022)	pH unit	8.48	5.5-9.0
2	Temperature	IS 3025 (P-09) 1984 (Reaffirmed 2017)	°C	26.1	40 °C
3	Total Suspended Solids	IS 3025 (P-17) 1984 (Reaffirmed 2022)	mg/L	75.2	100
4	Total Dissolved Solids	IS 3025 (P-16) 1984 (Reaffirmed 2017)	mg/L	1767.6	2100
5	BOD (5 days at 20°C)	IS 3025 (P-44) 1993 (Reaffirmed 2019)	mg/L	21.7	30
6	COD	IS 3025 (P-58) 2006 (Reaffirmed 2017)	mg/L	75.0	100
7	Oil & Grease	IS 3025 (P-39) 1991 (Reaffirmed 2021)	mg/L	1.3	5.0
8	Chloride	IS 3025 (P-32) 1988 (Reaffirmed 2019)	mg/L	328.3	500
9	Sulphate	IS 3025 (P-24) 1986 (Reaffirmed 2022)	mg/L	251.6	1000
10	Phenolic Compound	IS 3025 (P-43) 1992 (Reaffirmed 2022)	mg/L	0.13	1.0
11	Fluoride	APHA & AWWA, 23rd Ed. 4500 F-D (4-90)	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 2019)	mg/L	ND (MDL: 0.03)	1.0
14	Hexavalent Chromium	IS 3025 (P-52) 2003 (Reaffirmed 2019)	mg/L	ND (MDL: 0.03)	0.1
15	Zinc	IS 3025 (P-49) 1994 (Reaffirmed 2019)	mg/L	ND (MDL: 0.01)	1.0
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)	1.0
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 23rd Edition 2017	%	24.2	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.

[Signature]
Chemist

[Signature]
Authorized Signatory
Rakha Dure

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Test Report
Drill Cutting Sample Analysis Report

Client's Name & Address:
Oil & Natural Gas Corporation Ltd.
Ankleshwar Asset,
Ankleshwar.

Report No: GLEPI/300323/02

Issue Date: 06/04/2023

Lab ID Code	: GLEPI/300323/S1	Purpose	: As per Client requirement
Sample Description	: E-1400 V, Well No. #ABDB (Drill Cutting Sample), Phase-II nd	Test Parameters	: As per Client requirement
Date of Sampling collection	: 17/03/2023	Quantity/No. of sample	: 250 gm/01
Date of Sample Received	: 30/03/2023	Packed/Seal	: Packed
Date of Starting Analysis	: 30/03/2023		
Date of completion Analysis	: 06/04/2023		

Result Table

Sr. No.	Test Parameters (Leachate Quality#)	Test Method	Unit	Result	Permissible Limit*
1	pH @ 25°C	IS 3025 (P-11) 1983 (Reaffirmed 2022)	pH unit	8.17	5.5-9.0
2	Temperature	IS 3025 (P-09) 1984 (Reaffirmed 2017)	°C	26.0	40 °C
3	Total Suspended Solids	IS 3025 (P-17) 1984 (Reaffirmed 2022)	mg/L	65.8	100
4	Total Dissolved Solids	IS 3025 (P-16) 1984 (Reaffirmed 2017)	mg/L	1297.5	2100
5	BOD (5 days at 20°C)	IS 3025 (P-44) 1993 (Reaffirmed 2019)	mg/L	18.9	100
6	COD	IS 3025 (P-58) 2006 (Reaffirmed 2017)	mg/L	65.4	10
7	Oil & Grease	IS 3025 (P-39) 1991 (Reaffirmed 2021)	mg/L	1.7	100
8	Chloride	IS 3025 (P-32) 1986 (Reaffirmed 2019)	mg/L	398.4	1000
9	Sulphate	IS 3025 (P-24) 1986 (Reaffirmed 2022)	mg/L	231.6	1.2
10	Phenolic Compound	IS 3025 (P-43) 1992 (Reaffirmed 2022)	mg/L	0.25	1.5
11	Fluoride	APHA & AWWA, 23rd Ed. 4500 F-D (4-90)	mg/L	ND (MDL: 0.1)	0.2
12	Copper	IS 3025 (P-42) 1992 (Reaffirmed 2019)	mg/L	ND (MDL: 0.02)	1.0
13	Total Chromium	IS 3025 (P-52) 2003 (Reaffirmed 2019)	mg/L	ND (MDL: 0.03)	0.1
14	Hexavalent Chromium	IS 3025 (P-52) 2003 (Reaffirmed 2019)	mg/L	ND (MDL: 0.01)	2.0
15	Zinc	IS 3025 (P-49) 1994 (Reaffirmed 2019)	mg/L	ND (MDL: 0.01)	0.1
16	Lead	IS 3025 (P-47) 1994 (Reaffirmed 2019)	mg/L	ND (MDL: 0.01)	0.2
17	Cyanide	IS 3025 (P-27) 1986 (Reaffirmed 2022)	mg/L	ND (MDL: 0.01)	0.01
18	Nickel	IS 3025 (P-54) 2003 (Reaffirmed 2019)	mg/L	ND (MDL: 0.01)	0.01
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 23rd Edition 2017	%	26.7	60 %
21	Sulphide	IS 3025 (P-29) 1986 (Reaffirmed 2019)	mg/L	1.2	2.0

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

[Signature]
Authorized Signatory
Rekha Dare

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Test Report
Drill Cutting Sample Analysis Report

Client's Name & Address:
Oil & Natural Gas Corporation Ltd.
Ankleshwar Asset,
Ankleshwar.

Report No: GLEPI/300323/02

Issue Date: 06/04/2023

Lab ID Code	: GLEPI/300323/S1	Purpose	: As per Client requirement
Sample Description	: E-1400 V, Well No. #ABDB (Drill Cutting Sample), Phase-II nd	Test Parameters	: As per Client requirement
Date of Sampling collection	: 17/03/2023	Quantity/No. of sample	: 250 gm/01
Date of Sample Received	: 30/03/2023	Packed/Seal	: Packed
Date of Starting Analysis	: 30/03/2023		
Date of completion Analysis	: 06/04/2023		

Result Table

Sr. No.	Test Parameters (Leachate Quality#)	Test Method	Unit	Result	Permissible Limit*
1	pH @ 25°C	IS 3025 (P-11) 1983 (Reaffirmed 2022)	pH unit	8.17	5.5-9.0
2	Temperature	IS 3025 (P-09) 1984 (Reaffirmed 2017)	°C	26.0	40 °C
3	Total Suspended Solids	IS 3025 (P-17) 1984 (Reaffirmed 2022)	mg/L	65.8	100
4	Total Dissolved Solids	IS 3025 (P-16) 1984 (Reaffirmed 2017)	mg/L	1297.5	2100
5	BOD (5 days at 20°C)	IS 3025 (P-44) 1993 (Reaffirmed 2019)	mg/L	18.9	100
6	COD	IS 3025 (P-58) 2006 (Reaffirmed 2017)	mg/L	65.4	10
7	Oil & Grease	IS 3025 (P-39) 1991 (Reaffirmed 2021)	mg/L	1.7	10
8	Chloride	IS 3025 (P-32) 1986 (Reaffirmed 2019)	mg/L	398.4	600
9	Sulphate	IS 3025 (P-24) 1986 (Reaffirmed 2022)	mg/L	231.6	1000
10	Phenolic Compound	IS 3025 (P-43) 1992 (Reaffirmed 2022)	mg/L	0.25	1.2
11	Fluoride	APHA & AWWA, 23rd Ed. 4500 F-D (4-90)	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 2019)	mg/L	ND (MDL: 0.03)	1.0
14	Hexavalent Chromium	IS 3025 (P-52) 2003 (Reaffirmed 2019)	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)	0.01
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 23rd Edition 2017	%	26.7	60 %
21	Sulphide	IS 3025 (P-29) 1986 (Reaffirmed 2019)	mg/L	1.2	2.0

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

V NAGASWAMY
CE(D)
CHANDAN KUMAR
CE(D)

Checked by :
I/C. HSE, DS.

SANJEEV
HEMBROM,
DGM(D)

Reviewed by :
Deputy Mines
Manager.

SUNEEL TIWARI,
GM(D)

Approved by -
Mines Manager, DS

B CHENCHAL
KUMAR,
CGM(D)

Date:

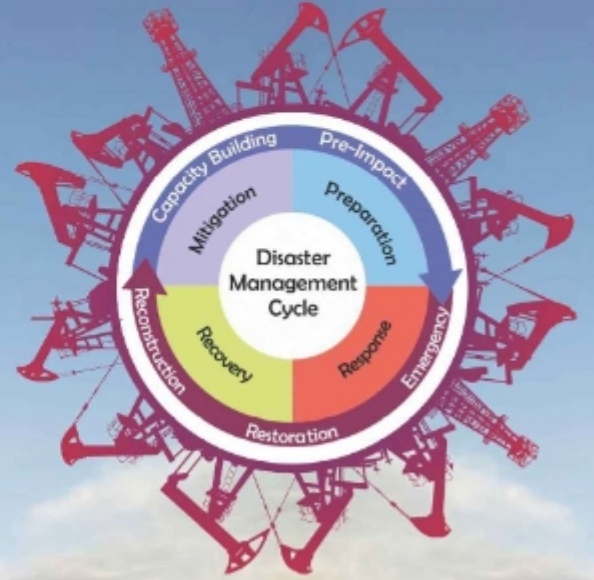
Date :

Date :

Date :

MINES. Manager, DS
Drilling NG-1500-4
ONGC.

अंकलेश्वर परिसम्पत्ति, अंकलेश्वर
Ankleshwar Asset, Ankleshwar



आपदा प्रबन्धन योजना-2025
DISASTER MANAGEMENT PLAN-2025



Prepared by	Checked by	Approved by
		
Prashant Kumar AEE (Env.)	Mainul Karim CGM-Head HSE	J. N. Sukanandan GGM-Asset Manager

NOISE LEVEL MONITORING REPORT

Test Report No.:	UERL/23/04/ONGC/N-001	Date of Report:	13/04/2023
Name & Add. Of Industries	M/s.OIL AND NATURAL GAS CORPORATION LIMITED. RIG.1400-5 WELL NO.#ABDA		

➤ **Details of Instrument Used for Monitoring.**

Instrument Id No.	Instrument Name	Model Number	Cali. Date	Next Cali. Date
UERL/AIR/SLM/Q630838	Sound Level Meter	SL 4023 SD	03/02/2023	02/02/2024
Sampling Method.	CPCB Guideline			

Date of Monitoring : 11/04/2023

Result

Sr. No.	Location	Noise Level dB(A)		Permissible Limit CPCB	
		Day Time	Night Time	Day Time	Night Time
1.	Near Main Gate	63.3	57.4	<75 dB(A)	<70 dB(A)
2.	Near Engines	71.6	68.5	<75 dB(A)	<70 dB(A)
3.	Near Mud Pump	69.5	64.1	<75 dB(A)	<70 dB(A)
4.	Near Derrick Floor	72.3	67.3	<75 dB(A)	<70 dB(A)
5.	Near Shale Shaker	70.6	58.4	<75 dB(A)	<70 dB(A)

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

Note: Ambient Air Quality Standards in respected of Noise as per CPCB.

Area Code	Category of Area/Zone	Limit in dB (A) Leq.	
		Day Time (6:00 am to 10:00 pm)	Night Time (10:00 pm to 6:00 am)
(A)	Industrial area	75	70
(B)	Commercial area	65	55
(C)	Residential area	55	45
(D)	Silence Zone	50	40

Checked By:



Nikunj D. Patel
(Chemist)

Authorized By:



Jaivik S. Tandel
(Manager - Operations)

QCI NABET Accredited EIA
Consultant Organization

GPCB Recognized Environmental
Auditor (Schedule - II)

ISO 9001 : 2015
Certified Company

ISO 45001 : 2018
Certified Company

NOISE LEVEL MONITORING REPORT

Test Report No.:	UERL/23/03/ONGC/N-003	Date of Report:	01/04/2023
Name & Add. Of Industries	M/s.OIL AND NATURAL GAS CORPORATION LIMITED. RIG.1400-5 WELL NO.#ABDB		

➤ **Details of Instrument Used for Monitoring.**

Instrument Id No.	Instrument Name	Model Number	Cali. Date	Next Cali. Date
UERL/AIR/SLM/Q630838	Sound Level Meter	SL 4023 SD	03/02/2023	02/02/2024
Sampling Method.	CPCB Guideline			

Date of Monitoring : 30/03/2023

Result

Sr. No.	Location	Noise Level dB(A)		Permissible Limit CPCB	
		Day Time	Night Time	Day Time	Night Time
1.	Near Main Gate	68.4	59.5	<75 dB(A)	<70 dB(A)
2.	Near Engines	73.6	61.7	<75 dB(A)	<70 dB(A)
3.	Near Mud Pump	68.3	57.4	<75 dB(A)	<70 dB(A)
4.	Near Derrick Floor	72.5	59.8	<75 dB(A)	<70 dB(A)
5.	Near Shale Shaker	71.2	56.3	<75 dB(A)	<70 dB(A)

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

Note: Ambient Air Quality Standards in respected of Noise as per CPCB.

Area Code	Category of Area/Zone	Limit in dB (A) Leq.	
		Day Time (6:00 am to 10:00 pm)	Night Time (10:00 pm to 6:00 am)
(A)	Industrial area	75	70
(B)	Commercial area	65	55
(C)	Residential area	55	45
(D)	Silence Zone	50	40

Checked By:



Nikunj D. Patel
(Chemist)

Authorized By:



Jaivik S. Tandel
(Manager - Operations)

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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કાગડાઉન વચ્ચે ખજોદમાં લાખનું નુકસાન કયું હતું. બનાવને પગલે ઘટનાસ્થળે પહોંચેલી ખજોદરા પોલીસે પરિસ્થિતિ કાબૂમાં લઈ મજૂરોને શાંત કર્યા હતા. ડાયમંડ બુર્સની સાર્ટ પરના સીસીટીવી કેમેરામાં દેખાતા ૧૫૦ તોફાનીઓ વિરુદ્ધ ખજોદરા પોલીસે ગુનો નોંધી ૧૩ જાણીની ધરપકડ કરી હતી.

મંજળવારે સવારે સાડા આઠેક વાગ્યાના અરસામાં ખજોદ સ્થિત ડાયમંડ બુર્સની સાર્ટ પર મજૂરોએ તોફાન મચાવ્યું હતું. લોકડાઉન બાદ અહીંના મજૂરોમાં ખાવા-પીવાથી લઈ વતન જવા સહિતની માગણીઓના મુદ્દે બારે રોપ ફેલાયો છે.

ક પર આરોગ્યમંત્રીએ બફાટ કર્યો
ધાને કોણ તમારો બાપ ખવડાવશે'

કોરોના વાઈરસને ફેલાતો આરોગ્ય વિભાગના પ્રેક્ટિસ અને પેરામેડિકલ હેલ્થીઓ વચ્ચે કાર્યરત છે. મીઝોની અને દર્દીઓની કરવા માટે કામ કરવાને આ આરોગ્યમંત્રી કિશોર નીતનવા જતકડાને લઈ, ને સંકેતમાં મૂકી રહ્યા છે. રોગ્યમંત્રી કિશોર કાનાણી તેમની આક્રમક ફેસબુક કોમેન્ટને લઈને ચર્ચાના ચક્રોળે ચડ્યા છે. કુમાર કાનાણીને તેમના સત્તાવાર ફેસબુક એકાઉન્ટ પર એક કોમેન્ટના જવાબમાં એવી પોસ્ટ લખી નાખી કે, 'આ બધાને કોણ તમારો બાપ ખવરાવશે'. રાજ્યના એક મંત્રીની આ બાનાથી સૌ કોઈ દંગ રહી ગયા છે. આ પોસ્ટના લીધે, કાનાણી ટ્રોલ પણ થયા છે. કેટલાક લોકોએ લખ્યું કે, કિશોર કાનાણી તમારું ફેસબુક એકાઉન્ટ લોક થઈ જાય છે.

તેમની આક્રમક ફેસબુક કોમેન્ટને લઈને સચાંના ચક્રોગે ચડ્યા છે. કુમાર કાનાણીએ તેમના સત્તાવાર ફેસબુક એકાઉન્ટ પર એક કોમેન્ટના જવાબમાં એવી પોસ્ટ લખી નાખી કે, 'આ બધાને કોણ તમારો બાપ ખવરાવશે'. રાજ્યના એક મંત્રીની આ બાપાથી સી કોઈ દેંગ રહી ગયા છે. અ પોસ્ટના લીધે, કાનાણી ટ્રોલ પણ થયા છે. કેટલાક લોકોએ લખ્યું કે, કિશોર કાનાણી તમારું ફેસબુક એકાઉન્ટ હેક થઈ લાગે છે.

કોરોના વાઈરસના અતિ સામાન્ય લક્ષણો કે તાવ, શરદી, ઉધરસ, ગળામાં તકલીફ જેવા લક્ષણો જ પરાવર્તા એસિમ્પટોમેટિક દર્દીઓને હવે આરોગ્ય અને પોલીસની ટીમ પકડીને હોસ્પિટલ કે કોવિડ કેસ સેન્ટરમાં નહીં લઈ જાય ! આવા દર્દીના ઘરે અલાયદો રૂમ અને બાથરૂમ હશે તો તેને પોતાના જ ઘરમાં હોમ આઈસોલેશનમાં રાખીને વાઈરલ લોડ ઘટાડવા તરફની સારવાર આપી શકાય તે માટે ગુજરાત સરકારે મહત્વનો નિર્ણય કર્યો છે.

આરોગ્ય અગ્રસચિવ ડો.જંયંતિ રવિએ મંગળવારે સાંજે ઉપરોક્ત નિર્ણય સંદર્ભે માહિતી આપતા કહ્યું કે, પોઝિટીવ ટેસ્ટ પછી જે દર્દીઓમાં કોઈ લક્ષણ જોવા મળતા નથી તેમને પોતાના જ ઘરમાં હોમ આઈસોલેશન હેઠળ રહેવાની મંજૂરી આપવા ભારત સરકારની નવી આઈડલાઈનને આધારે નક્કી કરવામાં આવ્યું છે. તેના માટે આવા લક્ષણ રહિત પોઝિટીવ દર્દીનું ઘર જે વિસ્તારમાં આવતું હશે ત્યાંના પ્રાથમિક આરોગ્ય કેન્દ્રના અધિકારી દ્વારા વિઝિટ કરીને હોમ આઈસોલેશન માટે બલાયદા રૂમ અને બાથરૂમની વ્યવસ્થા છે કે કેમ ? તે સુનિશ્ચિત કરાશે. સાથે જ આવા દર્દીની દેખરેખ માટે પરીવારમાંથી કોણ છે તેની ખાતરી કર્યા બાદ પરિવારની સમંતિને આધારે હોમ આઈસોલેશન એટલે કે ઘરમાં જ રહીને સારવારની ઘટ્ટુ આપવામાં આવશે. પોઝિટીવ દર્દીમાં વાઈરલ લોડ ઘટે તેના માટે હાઈડ્રોકોર્ટીસોન કોર્ટીકોસ્ટિરોઈડ સહિતની પ્રોફિલ એક્ટિવ પણ આપવામાં આવશે. પોતાના જ ઘરમાં પરીવારની વચ્ચે પણ આઈસોલેશનને કારણે દર્દીઓ ઝડપથી સાજા થઈ શકે તે ઉદ્દેશ્યથી આ નિર્ણય કરવામાં આવ્યો છે.

આ સાત શરતોને આધિન હોમ
આઈસોલેશન મળશે

- દર્દી અતિ સામાન્ય કે સામાન્ય લક્ષણો વિનાનો છે તેવું સારવાર કરનાર તબીબે નક્કી કરી સર્ટિફિકેટ આપવું પડશે.
- દર્દીના ઘરે સેલ્ફ આઈસોલેશન માટે અલાયદો રૂમ હોવો જરૂરી છે, ઘરના અન્ય સભ્યોથી દૂર રહેવું ફરજિયાત છે.
- દર્દીની સેવા માટે રજા/ઠ કેર ગીવર હોવા જોઈએ જે હોસ્પિટલ અને દર્દી વચ્ચે સંકલન સાધી શકે.
- દર્દીએ પોતાના સ્વાસ્થ્યનું નિયમિત મોનિટરિંગ કરવાનું અને તેની જાણ સર્વેલન્સને કરવાની રહેશે. આરોગ્ય સેવુઓએ ફરજિયાત ડાઉનલોડ કરવી પડશે.

સમરસમાં નથી ફાવતું તેવા યુવાનો ઘરે
સાજા થઈ શકશે

ગુજરાતમાં ૩૫૪૮ કેસ પૈકી ૭૦ ટકા પોઝિટીવ દર્દીઓ ઓસિમ્પટોમેટિક એટલે કે લક્ષણો ધરાવતા નથી. પરંતુ, આવા દર્દીઓ જો સાયલન્ટ કેરિયર થઈને પોતાના જ પરીવાર કે આસપાસના વર્તુળોમાં ચેપ ફેલાવે તો સ્થિતિ વણસી શકે તેમ હોવાથી સરકારે લક્ષણો વેગરના દર્દીઓને પણ કોવિડ કેસ સેન્ટરમાં રાખવા નિર્ણય કર્યો છે. અમદાવાદમાં ઘણા યુવાનોને સમસર હોસ્ટેલમાં ફાવડુ નથી ! સ્ત્રી, આવા દર્દીઓના ઘરમાં હોમ આઈસોલેશનની અલાયદી વ્યવસ્થા હોય તેમને હોસ્ટેલના કેસ સેન્ટરમાં આવવું નહીં પડે.

આહકોને માસ્ક પહેરાવે : DGP
માં લોકડાઉન વધુ સઘન

1 : કન્ટેનમેન્ટ વિસ્તારોમાં બેરીકેડિંગ કડક બનાવાશે

ટે કોઈને સેકાશે નહીં

વિસ્તારમાં બોરવેલ ફિટિંગ માટે પોલીસ જવા
બા સંદર્ભમાં સમગ્ર રાજ્યમાં પોલીસને સૂચના
લેના ફિટિંગ-રિપેરિંગ કરવા જનારાઓને
ર નથી, તેઓને તેમના ડાઇવિંગ લાઇસન્સ ચેક

છે. એએનપીઆર સોફ્ટવેર દ્વારા સોમવારે ૪૧ ગુના અને અત્યાર સુધી ૬૩૬ ગુના, અને અત્યાર સુધી ૧,૧૦૧ ગુના તેમજ પ્રકરી વાહનો દ્વારા સોમવારે ૫૧ ગુના અને અત્યાર સુધી કુલ ૪૨૮ ગુના દાખલ થયા છે. ખોટી અકવા હાલવાના સોશિયલ મીડિયાના વધુ ૧૩ એકાઉન્ટ બંધ કર્યા અને આવા સોમવારે ૨૧ ગુના અને અત્યાર સુધી કુલ ૫૨૫ ગુનામાં ૧,૦૭૫ આરોપીઓ પકડાયા છે.

તબલિગી જમાતીઓના
વધુ ૨ બનાવો

લોકડાઉનના ભંગ અંગેના તપસિગી
જમાતના વધુ ૨ જનાઓ ધ્યાને આવ્યા છે.
ભરૂચથી અમુક લોકો તા. ૧૭-૩-૨૦ના રોજ
રો-રો ફેરી દ્વારા દહેજથી ભાવનગર ગયા
હતા, જેમાંથી ૬ લોકો ભાવનગરથી ભરૂચના
પારખેત ગામે ખાનગી બસ દ્વારા પરત
આવ્યાની જાણ થતાં પાલેજ પોલીસ સ્ટેશનમાં
એમના વિરુદ્ધ લોકડાઉન ભંગનો ગુનો
નોંધાયો છે. એવી જ રીતે ભાવનગરથી
લોકો ખાનગી બસ દ્વારા ભરૂચના વાતરસા
ગામે પરત આવ્યાની માહિતી મળતાં એમની
સામે આમોદ પોલીસ સ્ટેશનમાં લોકડાઉન
ભંગનો ગુનો નોંધાયો છે.

મોટાભાગના દેશોમાં આ પ્રકારે જ ટ્રીટમેન્ટ થાય છે

- વિશ્વના મોટાભાગના દેશમાં કોવિડ-૧૯ના એસિમ્પ્ટોમેટિક દર્દીઓની ટ્રિટમેટ પોતાના જ ઘરના હોમ આઈસોલેશનમાં રાખીને જ કરવામાં આવી રહી છે, જો સ્થિતિ વણસે તો હોસ્પિટલમાં એડમિટ કરવામાં આવશે.
- સેલ્ફ આઈસોલેશનની બધી જ ગાર્ડસલાઈનનું પાલન કરશે તેવી બાંહેધરી આપવી પડશે.
- કોઈ પણ પ્રકારના લક્ષણો જણાય તો તત્કાલિક હોસ્પિટલની સંપર્ક કરવો પડશે.
- આવા દર્દીનું લેબોરેટરી ટેસ્ટ નેગેટિવ આવે પછી તેનું હોમ આઈસોલેશન પૂર્ણ થયાનું અધિકારી દ્વારા જાહેર થશે.



their internal systems suitable modification required." dity brokers, how- the settlement futures contracts n cash, and unlike where it's delivery-

based, the lowest price should be at Re 1 and should never dip into the negative zone.

Commodity Participants Association of India president Narinder Wadhwa said BSE's initiative was a positive development relating to contract

specifications and infrastructure capability, especially after the recent crude oil fiasco on the MCX and Nymex. "Although we have realised after this episode that they are non-comparable contracts for our settlement reference rates because of deliverability factor in Nymex. Since crude oil contracts on our exchanges are cash-settled, in our opinion it should not be negative. At lower end, it should be Re 1," Wadhwa said.

On April 20, due to several unusual factors, the settlement price for crude futures for May delivery on Nymex had closed at a negative \$37.63 per barrel. As a result, the next day MCX, which is a price taker from Nymex for its crude oil futures, had to announce the settlement price at a negative Rs 2,884. This forced buyers of this contract to pay around Rs 410 crore to the sellers.

and magnitude of Covid-19. Working contingency plans for various scenarios seem to be the priority. However, in private, a number of organisations confess that this will be a huge challenge as planners do not know how much will the consumer change and for what duration."

Although respondents were optimistic about the time frame of recovery from

certainty is likely to remain elevated. The economic impact could be broader than anything seen in the past — both globally and in India. The recovery in India is expected to be smoother than some of the other major western economies." Kumar said there's interest among businesses in protecting revenues, preserving value and

Thompson, South Asia, said, "In my discussions with many of our clients, the question on people's minds is whether the recovery will be V-shaped or a longer U-shaped one, and the consensus seems to be on the latter. However, most are hopeful that the year is not lost and we have time to recover in the second half to catch the festive season."

Govt extends AI selloff deadline

New Delhi: The government has extended the deadline to bid for Air India by two months till June 30, as the Covid-19 fallout has disrupted economic activity globally. This is the second extension in the deadline to submit bids by investors for

Air India since it initiated the process of stake sale in the debt-ridden national carrier on January 27.

TILL JUNE 30

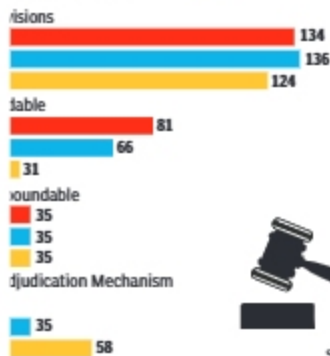
Issuing a corrigendum to the expression of interest (EoI) for sale of Air India,

the Department of Investment and Public Asset Management (DIPAM) said the deadline has been extended in view of the "request received from the IBs (interested bidders) in view of the prevailing situation arising out of Covid-19". AGENCIES

Finance route amendments

Companies Act Is Being Decriminalised

when decriminalisation started ■ Post 2019 amendments used amendments



Source: Govt

eral industry reps. Of the 66 offences where criminalisation is allowed, nent is looking to compoundable, allow to cure the vi- payment of fine. of 11 compounda- s, the provision rm is being done . Further, for six hich were decr- earlier, the pe- proposed to be

lowered. And, at least five offences will be dealt with under an alternate frame- work, which is an innova- tion that is being tried out.

For instance, section 16 of the law allows the government to order a name change in cases where a recently-incor- porated company's name is similar to an existing one. The amendments propose to intro- duce a mechanism under which a new computer-gener- ated name will be assigned.

29% in Max regulatory nod

WESTERN RAILWAY-AHMEDABAD DIVISION

TENDER NOTICE FOR HOUSEKEEPING WORK

TENDER NOTICE (NT)

E-TENDER NOTICE No: DRM /Comm/01/2020-21, dated 27.04.2020
E-Tender is invited from eligible contractors for the following work.

Name of the Work	Contract for Housekeeping at TTE Restroom, bed bugs treatment (at least 4 times in a year and additional frequency as per practical requirement) including washing of linen and subsidized meal at TTE Rest house at Ahmedabad Railway station for 04 (Four) years.
Tender No	C649/2/Housekeeping/RR/ADH/2020, dtd 27.04.2020
Estimated Cost of work	₹ 4,01,36,736/- (Rupees Four Crore One Lakh Thirty Six Thousand Seven Hundred and Thirty Six Only).
Earnest Money Deposit	₹ 3,50,700/- (Rupees Three Lakh Fifty Thousand Seven Hundred Only)
Date & Time of tender closing and opening	Closing at 15:00 Hrs. of 25.05.2020 and opening at 15:30 Hrs. of 25.05.2020
Website particulars Notice Board location where complete details of tender can be seen & address of the office of tender inviting Authority	https://www.ireps.gov.in , Divisional Railway Manager (Commercial), (W. Ry.) Commercial Branch, Near Chamunda Bridge, Naroda Road, P.O. Saijpur Bogha, Ahmedabad - 382 345

D-10

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KARNATAKA POWER TRANSMISSION CORPORATION LIMITED

(CIN : U40109KA1999SGSC025521)

No. CEE/T&P/SEE/EE-T1/AEET-2/2020-21/805-35 Date: 27-04-2020

BRIEF TENDER NOTIFICATION

(THROUGH E-PROCUREMENT PORTAL ONLY)

Karnataka Power Transmission Corporation Ltd., invites Bid on electronic mode for the following works against following Enquiry Numbers.

Enquiry No.	Particulars
KPTCL/CEE/ T&P/220KV/ KUDACHI/ TTK/SS-1170	Providing additional 3rd 100MVA, 220/110/11kV Power Transformer at 220/110/11kV Sub-Station Kudachi in Raibagh taluk, Belagavi district on Total Turnkey Basis, including Supply of all matching Materials/ Equipment's, Mandatory Spares and Erection (including Civil Works) of all Materials/ Equipment's, Testing and Commissioning.
KPTCL/CEE/ T&P/220KV/ VIJAYAPURA/ TTK/SS-1171	Providing additional 100MVA, 220/110/11kV Power Transformer at 220/110/11kV Sub-Station Vijayapura in Vijayapura Taluk & District on Total Turnkey Basis, including Supply of all matching Materials/Equipment's, Mandatory Spares and Erection (including Civil Works) of all Materials/Equipment's,



भारतीय रिज़र्व बैंक
RESERVE BANK OF INDIA
www.rbi.org.in

TENDER NOTICE

The Reserve Bank of India intends to take Insurance Policy for all its properties (Office and Residential) and the contents thereof for the period of nine months, i.e. July 2020 to March 2021. Tendering for the same would be done through e-tendering portal of I&STC Ltd. For further details, all the interested companies are requested to visit the RBI website (www.rbi.org.in). Any corrigendum/amendment etc. shall be posted on Bank's website (www.rbi.org.in) only and no separate notification shall be issued in the press.

Mumbai

Chief General Manager in Charge,
Premises Department, Central Office

"Don't get cheated by E-mail/SMS/Social media promising you money"

ओएनजीसी



ONGC

OIL AND NATURAL GAS CORPORATION LIMITED
ANKLESHWAR ASSET

PUBLIC NOTICE

This is to inform public that Oil and Natural Gas Corporation has been accorded Environmental Clearance and CRZ clearance by the Ministry of Environment Forest and Climate Change, New Delhi for drilling of Four Wells under the NELP-V Offshore block CB-OSN-2003/1 at Aliabet Field, Ankleshwar Asset (Gujarat) vide F. No. J-1-11011/339/2016-IA-II(I) dated 22.04.2020. Copy of the clearance is available with Gujarat Pollution Control Board and may be seen at website of Ministry at <https://parive.sh.nic.in>

Authorised signatory

Ankleshwar Asset, Oil and Natural Gas Corporation Ltd.



INSTITUTE OF LIFE SCIENCES BHUBANESWAR

(An autonomous research Institute of Department of Biotechnology, Govt. of India)

ADVERTISEMENT FOR SCIENTIST - B

Advt No. 01 / 2020

Institute of Life Sciences (ILS), invites applications from eligible Indian citizens only for 01 position of Scientist-B (reserved for EWS Category). Details of the advertisement and application form to be submitted at www.ils.ac.in or ils@ils.ac.in

Amount consumed	Earmarked nos	Internal order	Order description	Proj. Start Date	Proj. End Date	Village/City	State	District	WBS nos	Text
50801501.49										
			Promoting and Preventive health							
551197	3100034211	CSR05200000	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 SCHO
674728	3100034435	CSR05200000	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,G
501449.99	3100034562	CSR05200000	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 PANKH
674728	3100034436	CSR05200000	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	CSR05200000	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	CSR05200000	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 Tek
674728	3100034439	CSR05200000	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.Junack
674728	3100034440	CSR05200000	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 Faliy
674728	3100034441	CSR05200000	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	CSR05200000	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	CSR05200000	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	CSR05200000	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	CSR05200000	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	CSR05200000	SCH7-103-Promoting and Preventive health	2025-06-12 00:00:00	2026-06-12 00:00:00	Nava Rajuvadla BO	Gujarat	NARMADA		1INST_Renovating Aganwadi,Mahudipad
674728	3100034447	CSR05200000	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.Amleth
674728	3100034485	CSR05200000	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	CSR05200000	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	CSR05200000	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.Garda
674728	3100034488	CSR05200000	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	CSR05200000	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	CSR05200000	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	CSR05200000	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-Gac
674728	3100034492	CSR05200000	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,Chatuva
674728	3100034493	CSR05200000	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	CSR05200000	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	CSR05200000	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	CSR05200000	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 ,NAF

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 r
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 c
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 c
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_SP
			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 Ir
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 I
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_SP2025,1-15JL
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 ARI
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 Pal
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 so
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 trainin
			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 carr
			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 Gava
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 BC
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_C
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 S
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 ST
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
CSR05200000	SCH7-103-Promoting and Preventive health	19009018.990000002
CSR05300002	SCH7-106-Swachta - IEC & Awareness	2044122.5
CSR05600000	SCH7-201-Promoting Education	23509574
CSR05800000	SCH7-203-Vocational Skill Development	443940
CSR05900000	SCH7-204-Livelihood enhancement projects	278880
CSR06800000	SCH7-401-Ensuring environmental sustaina	290640
CSR08800000	SCH7-1001-Rural development projects	5025326
Grand Total		50601501.49