



ONGC

EOA & HPHT Asset

**3rd Floor, Block 1, Logistics Park,
Vakalapudi. Kakinada - 533005**

No. ONGC/EOA/G15 G-1 Project/ 2026/1

Date: 06.05.2026

To,

1. Inspector General of Forests
Ministry of Environment, Forest and Climate Change
Integrated Regional Office (IRO)
Green House, Gopalareddy Road
Vijayawada- 520010, Andhra Pradesh
Email: iro.vijayawada-mefcc@gov.in
2. In-charge CPCB Zonal Office,
Central Pollution Control Board
Second Floor, 77-A, South Avenue Road,
Ambattur Industrial Estate, Chennai,
Tamilnadu-600058
Email: rdchennai.cpcb@nic.in
1. The Environmental Engineer
A.P. Pollution Control Board
Regional Office, Kakinada
Andhra Pradesh - 533005
Email: rokdd-ee1@appcb.gov.in

Sub: Submission of Compliance for EC (Environmental Clearance) of GS-15 and G-1 off shore fields in Godavari Basin of Eastern Offshore Asset, ONGC

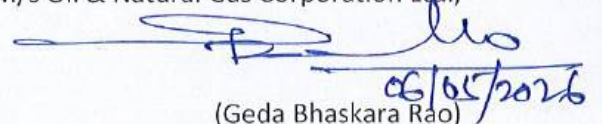
Ref: EC of Integrated Development of GS-15 and G-1 offshore fields in Godavari Basin and expansion of onshore terminal facilities at Odalarevu in K.G. Offshore, J-11011/20/2005-IA II (I) dated 09.09.2005

Dear Sirs,

With reference to above, we herewith submit six monthly compliance report for EC (Environmental Clearance) of GS-15 and G-1 offshore fields of Eastern Offshore Asset, ONGC for the period from 1st Oct 2025 to 31st Mar 2026 based on the inputs received from Surface and Drilling groups.

With Regards,

For M/s Oil & Natural Gas Corporation Ltd.,



(Geda Bhaskara Rao)
Head HSE, ONGC, Kakinada

EC Compliance of Integrated Development of GS-15 and G-1 off shore fields in Godavari Basin and expansion of onshore terminal facilities at Odalarevu in K.G. Offshore, Oct 2025 to March 2026

S. No	Condition	Compliance
Specific Condition		
1.	The Schedule for Commencement by the drilling Operation shall be intimated at least one month in advance to the Wildlife Warden having jurisdiction Over the nearest coastal area so to enable him to monitor its impact, if any, on the wild life	NA as there was no drilling activity during the period
2.	Approval from DG Shipping under the merchant shipping Act prior to commencement of the drilling operations should be obtained. At least 30 days prior to the commencement of drilling, the exact location shall be intimated to the Director General of Shipping, Mumbai and the Company shall abide by any direction he may issue regarding ensuring the safety of navigation in the area	NA as there was no drilling activity during the period
3.	Use of diesel base mud is prohibited. The project shall ensure that only water base mud drilling fluid shall be used the residual of the residual water based drilling fluid and drill cutting after proper washing subject to following conditions: • The chemical additives used in the water base drilling fluid shall be biodegradable (mainly organic constituents) and shall have toxicity of 96 hr LC 50 value >30,000 mg/l as mysid toxicity or toxicity test conducted on locally available sensitive sea species • Thoroughly washed drill cuttings (DC) separated from WBM and unusable portion of WBM having toxicity of 96 hr LC 50 > 30,000 mg/l shall be discharged off-shore into sea intermittently at an average rate of 50 bbl/hr/well from a platform so as to have proper dilution and dispersion without any adverse impact on marine environment • Drill cuttings of any composition not be discharged in sensitive areas notified by Ministry of Environment and forests • Discharge of DC from the installation located within 5 km away from shore shall have no adverse impact on marine eco-system and on the shore. If, adverse impact is observed, the company should bring the DC on-shore for disposal in an impervious waste disposal pit • The Company shall get analysed the drill cuttings generated from each well from any recognized laboratory for its characteristics and results be submitted to MOEF/CPCB/SPCB periodically • M/s ONGC are required to record daily discharge of DC and DF to off-shore and also to monitor daily the effluent quality, and submit the compliance report once in every six months to MOEF	NA as there was no drilling activity during the period

	- Company shall monitor the sea surface water quality in terms of oil content around the well and submit reports to the Ministry on a monthly basis the period drilling operations - In case, DC is associated with high oil content from hydrocarbon bearing formation, then disposal of DC shall not have oil content > 10gm/kg - The DC wash Water shall be treated to conform to limits notified under the Environment (protection) Act, 1986, before disposal into sea. The treated effluent should be monitored regularly - Barite user in preparation of DF shall not contain Hg > 1mg/kg & Cd > 3 mg/kg - Should any environment friendly technology emerge for substitution DF and disposal technology, it may be brought to the notice of regulatory agencies. If the operator desires to adopt such environment friendly technology prior approval from MoEF shall be taken	
4.	In case Synthetic Base mud (SBM) is to be used. to mitigate specific hole problems in the formation, prior approval from the ministry should be obtained. while seeking approval, M/s ONGC should submit Toxicity Assessment Report as per mysid toxicity or toxicity test Conducted on locally available sensitive sea species.	NA as there was no drilling activity during the period
5.	Treated waste water (produced water or formation water or sanitary sewage) shall comply with the marine disposal standards (for Oil & Gas at < 40mg/l) notified under the Environment (protection) Act, 1986.	Effluent water is being reinjected into abandoned wells at depths exceeding 1000 meters, in compliance with the conditions stipulated in the APPCB CFO order. ETP Reports are attached at annexure-1
6.	Adequate infrastructure facilities shall be provided near the offshore installations so that booms and skimmers/chemical dispersants could be deployed immediately in case of Oil leakage from the installations. Efforts shall be made to curtail the oil slick within 500 meters of the installation and according, action plan facilities to check the oil slick beyond 500 meters shall be provided.	Noted for compliance
7.	The project proponent shall also comply with the environmental protection measures and safeguards recommended in the EIA/EMP/ risk analysis report as well as the recommendations of the public hearing panel.	Being Complied
8.	The 3-layer polyethylene coating for the pipeline shall be provided for protection against external corrosion and proper insulating shall be provided between the above ground and underground pipeline.	Complied
9.	To prevent the pipeline from corrosion, cathodic protection by way of impressed current for pipeline shall be provided. The pipeline shall be inspected regularly.	Complied
10.	The minimum distances of the pipeline from the habitation and other installations shall be strictly adhered as per the guidelines of oil industries Safety Directorate (OISD-139,141).	Complied
11.	The company shall install natural gas detectors at onshore terminal.	Complied

General Conditions		
1.	The project authorities shall strictly adhere to the stipulations made by the Andhra Pradesh State pollution Control Board.	Being Complied, Half yearly compliance sent to APPCB. Copy is attached at annexure-2
2.	The project authority must strictly adhere to the stipulations made by the Central Government as part of any International Convention (s) or Merchant Shipping Act.	Noted for compliance
3.	No further expansion or modification in the plant shall be carried out without prior approval in the project of the ministry of Environment and Forests. In case of deviation or alteration in the proposal from those submitted to this ministry for clearance, a fresh reference should be made to the ministry to assess the adequacy of conditions imposed and to add additional environmental protection measures required, if any.	Being Complied
4.	The project authorities must strictly comply with the regulation under manufacture, storage and Import of Hazardous chemicals Rules,1989 as amended on 3rd October,1994 and 6th January 2000. prior approvals from chief Inspectorate of Factorise, chief Controller of Explosives, Fire Safety Inspectorate etc. must be Obtained wherever applicable.	Complied
5.	The project authorities must strictly comply with the rules and regulations with regard to handling and disposal of hazardous wastes in accordance with the Hazardous Wastes (Management & Handling Rules, 2003 wherever applicable. Authorization from the state pollution Control Board must be obtained for collections/treatment/storage/disposal of hazardous wastes.	Complied
6.	The overall noise levels in and around the rig area shall be kept well within the standards (85 dBA) by providing noise control measures including hoods silencers, enclosures etc. on all sources of noise generation, The ambient noise levels should conform to the standards under EPA Rules, 1989 viz. dBA (daytime) and 70 dBA (nighttime)	NA as there was no drilling activity during the period
7.	A separate environmental management cell equipped with full-fledged laboratory facilities must be set up to carry out the environmental management and monitoring functions.	Quarterly Environmental monitoring is being carried out in compliance with APPCB CFO order. Reports are attached at annexure-3
8.	The project authorities shall provide requisite funds to implement the conditions stipulated by the ministry of Environment and Forests as well as the State Government along with the Implementation for all the conditions stipulated herein. The fund so provided shall not diverted for any other purpose.	Not applicable for reporting period
9.	The implementation of the project vis-a-vis environmental action plans will be monitored by Ministry's Regional office at Bangalore/ State Pollution Control Board/Central pollution Control Board. A six-monthly compliance status report shall be submitted to the monitoring agencies.	Being Complied
10.	The project proponent shall inform the public that the project has been accorded environmental clearance by the ministry and copies of the clearance letter are available with the State pollution Control Board/Committee and may also be seen at Website of the ministry of Environment and Forests at http://envfor.nic.in This shall be advertised within seven days from the date of issue of the clearance letter at least in	Not applicable for reporting period.

	two local newspapers that are widely circulated in the region of which one shall be in the vernacular language of the locality concerned and a copy of the same shall be forwarded to the Regional office.	
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Idma Laboratories Limited

TEST REPORT

Sample Code	050326N-E-169
Customer	M/s OIL AND NATURAL GAS CORPORATION LIMITED, Odalarevu on shore Terminal, Eastern off shore Asset, Odalarevu Village, Allavaram Mandal, Amalapuram Division,
Work Order No.	GEMC-511687776963248
Type of Sample	ETP Inlet waste WATER
Mode of collection of Sample	Sampling by Laboratories
Sample Collected by	IdmaLab Representative
Date of Sampling	02.03.2026
Qty. of sample	5 Litre
Date of Reporting	10.03.2026
Sampling Location	ETP Plant
Sampling Protocol	APHA 24th Edition 2023
Testing Protocol	IS: 10500:2012

Results

S.No.	Test Parameters	Units		Testing Method
1	pH		7.29	IS:3025 (Part-11)
2	Temperature	°C	28.5	IS:3025 (Part-9)
3	Colour	Hazen	160	IS:3025 (Part-4)
4	Total Suspended Solid	mg/L	240	IS:3025 (Part-17)
9	Total Dissolved Solids	mg/L	9862	IS:3025 (Part-16)
6	Chlorides	mg/L	5218	IS:3025 (Part-32)
7	Cyanide	mg/L	BLQ (LOQ-0.01)	IS:3025 (Part-27)
8	Oil & Grease	mg/L	8.1	IS:3025 (Part-39)
9	Phenolic Compounds	mg/L	1.5	IS:3025 (Part-43)
10	Fluorides	mg/L	1.65	APHA 4500D 24th Edition, 2023
11	Copper	mg/L	0.0016	IS:3025 (Part-42)
12	Sulphides	mg/L	2.1	IS:3025 (Part-29)
13	Sulphates	mg/L	64.8	IS:3025 (Part-24)
14	Sodium	mg/L	272	IS:3025 (Part-45)
15	Zinc	mg/L	1.12	IS:3025 (Part-49)
16	Nickel	mg/L	0.0029	IS:3025 (Part-54)
17	Chromium	mg/L	0.038	IS:3025 (Part-52)
18	Mercury	mg/L	BLQ (LOQ-0.0005)	APHA 3125B 24th Edition, 2023
19	Chromium VI	mg/L	BLQ (LOQ-0.01)	IS:3025 (Part-52)
20	Lead	mg/L	0.0024	APHA 3125B 24th Edition, 2023
21	COD	mg/L	4410	IS:3025 (Part-58)
22	BOD	mg/L	93.4	IS:3025 (Part-44)

Reviewed by

Authorised by

Idma Laboratories Limited

Idma Corporate Park,

391, Industrial Area, Phase - 1,

Panchkula - 134113,

Haryana (India)

Tel No. 0172 - 5064827, - 5064830

Website : www.idmagroup.co.in

Email : commercial@idmalab.co.in

Signature :

This Report is only for the sample tested.

● Samples not drawn by us unless otherwise stated.

● Total liability of Idma Laboratories Limited is limited to the invoiced amount.

● If sample(s) not consumed, they will be stored & retained as per Company Policy/ Quality System Procedure.

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● Any complaint/discrepancies in this Test Report Should be communicated in writing within 15 days of the dispatch of Test Report

● In case of any dispute, the terms & conditions of Idma Laboratories Limited shall prevail.

● In case of any feedback/complaints, please send email to testing@idmagroup.co.in or call at 0172 - 5064827 / 5064830



Idma Laboratories Limited

TEST REPORT

SampleCode	050326N-E-170				
Customer	M/s OIL AND NATURAL GAS CORPORATION LIMITED, Odalarevu on shore Terminal, Eastern off shore Asset, Odalarevu Village, Allavaram Mandal, Amalapuram Division, East Godavari District.				
Work Order No.	GEMC-511687776963248				
Type of Sample	ETP Outlet WATER				
Mode of collection of Sample	Sampling by Laboratories				
Sample Collected by	Idma Lab Representative				
Date of Sampling	02.03.2026				
Qty. of sample	5 Litre				
Date of Reporting	10.03.2026				
Sampling Location	ETP Plant				
Sampling Protocol	APHA 24th Edition 2023				
Testing Protocol	IS:10500:2012				
S.No.	Test Parameters	Units	Results	Limits	Testing Method
1	pH		7.46	5.5-9.0	IS:3025(Part-11)
2	Temperature	°C	28.4	shall not exceed 5°C above the receiving WATER Temperature	IS:3025(Part-9)
3	Colour	Hazen	35	Not Specified	IS:3025(Part-4)
4	Total Suspended Solid	mg/L	57	Max. 100	IS:3025(Part-17)
9	Total Dissolved Solids	mg/L	3925	Not Specified	IS:3025(Part-16)
6	Chlorides	mg/L	1826	Not Specified	IS:3025(Part-32)
7	Cyanide	mg/L	BLQ(LOQ-0.01)	Max. 0.2	IS:3025(Part-27)
8	Oil & Grease	mg/L	3.7	Max. 10	IS:3025(Part-39)
9	Phenolic Compounds	mg/L	0.022	Max. 1.0	IS:3025(Part-43)
10	Fluorides	mg/L	0.98	Max. 2.0	APHA 4500D 24th Edition, 2023
11	Copper	mg/L	0.0009	Max. 3.0	IS:3025(Part-42)
12	Sulphides	mg/L	0.7	Max. 2.0	IS:3025(Part-29)
13	Sulphates	mg/L	28.4	Not Specified	IS:3025(Part-24)
14	Sodium	mg/L	134	Not Specified	IS:3025(Part-45)
15	Zinc	mg/L	0.052	Max. 5.0	IS:3025(Part-49)
16	Nickel	mg/L	0.0006	Max. 3.0	IS:3025(Part-54)
17	Chromium	mg/L	0.0011	Max. 2.0	IS:3025(Part-52)
18	Mercury	mg/L	BLQ(LOQ-0.0005)	Max. 0.01	APHA 3125B 24th Edition, 2023
19	Chromium VI	mg/L	BLQ(LOQ-0.01)	Max. 0.1	IS:3025(Part-52)
20	Lead	mg/L	0.0008	Max. 0.1	APHA 3125B 24th Edition, 2023
21	COD	mg/L	164	Max. 250	IS:3025(Part-58)
22	BOD	mg/L	18.6	Max. 30	IS:3025(Part-44)

Reviewed by



Authorised by



Idma Laboratories Limited

Idma Corporate Park,

391, Industrial Area, Phase - 1,

Panchkula - 134113,

Haryana (India)

Tel No. 0172 - 5064827, - 5064830

Website : www.idmagroup.co.in

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Oil And Natural Gas Corporation Ltd.
Eastern Offshore Asset

1st Floor, Block-2, ONGC Logistic Park,
Vakalapudi, **KAJINADA** - 533005 (AP)
Tel : +91-884-2322100, Fax : +91-884-2374104

No: ONGC/EOA/APPCB/CFO Compliance/G1/02/2025

Dt: 21.01.2026

To

1. Head Office

Andhra Pradesh Pollution Control Board,
D.No.33-26-14 D/2, Near Sunrise Hospital, Pushpa Hotel Centre,
Chalamalavari Street, Kasturibaipet,
Vijayawada - 520010

2. The Environmental Engineer

A.P Pollution Control Board
Regional Office, Kakinada
Andhra Pradesh.

Sub: - Submission of Half yearly Compliance for CFO for G1 Terminal,
Eastern Offshore Asset, ONGC (Odalarevu GCS)

Ref: - CFO for G-1 Terminal Odalarevu GCS of Order
No: APPCB/VSP/RJY/458/HO/CTO/2016 Date: 06/03/2023

Dear Sir/Madam

With reference to above, we here submit Half Yearly Compliance for G1 Terminal of Eastern Offshore Asset, ONGC (Odalarevu GCS) for the year 2025 (from July 2025 to December 2025) complying to CFO.

Thanking you


P MURALI
Surface Manager
EOA & HP-HT Asset



P MURALI
CGM (P)
Surface Manager
EOA & HPHT Asset
ONGC Kakinada

G1 Onshore Terminal CFO compliances report (1st Jul 2025 to 31st Dec 2025)

Sr. No	Conditions	Status	Remarks
	Schedule-A		
1	Any up-set condition in any industrial plant/activity of the industry, which result in, increased effluent/emission discharge and / or violation of standards stipulated in this order shall be informed to this board, under intimation to the collector and district magistrate and take immediate action to bring down the discharge/emission below the limits	Shall be informed	Shall be informed to board & necessary action shall be taken when required.
2	The industry should carryout analysis of waste water discharges or emissions through chimneys for the parameters mentioned in this order on quarterly basis and submit to the Board.	complied	Latest analysis done on 06.12.2025
3	All the rules and regulations notifies by Ministry of Law and Justice, government of India regarding public liability insurance act, 1991 should be followed as applicable	Complied	Valid PLI available till 13.08.2026. Copy attached as Annexure-I
4	The industry should put up two sign boards (6X4 ft each) at publicly visible places at the main gate indicating the products, effluent discharge standards, air emission standards, hazardous waste quantities and validity of CFO and exhibit the CFO order at a prominent place in the factory premises	complied	2 Boards placed, one inside plant premises and other at plant main gate.
5	Notwithstanding anything contained in this consent order, the board hereby reserve the right and powers to review/revoke any and/or all the conditions imposed herein above and to make such variations as deemed fit for the purpose of the acts by the board	Noted	
6	The applicant shall submit environmental statement in form-V before 30 th September every year as per rule No.14 of E(P) rules, 1986 & amendment thereof.	complied	Form-V submitted to APPCB. Copy attached as Annexure-II
7	The applicant should make applications through Online for renewal of Consent (under Water and Air Acts) and Authorization under H&OW (M&TM) Rules, 2016 at least 120 days before the date of expiry of this order, along with prescribed fee under Water and Air Acts and detailed compliance of CFO conditions for obtaining Consent & HW Authorization of the Board. The industry	Shall be complied	CFO fee is paid in line with APPCB guidelines i.e old fee structure as

	should immediately submit the revised application for consent to this Board in the event of any change in the raw material used, processes employed, quantity of trade effluents & quantity of emissions. Any change in the management shall be informed to the Board. The person authorized should not let out the premises / lend / sell / transfer their industrial premises without obtaining prior permission of the State Pollution Control Board.		per 1997 fee regulations.												
8	Any person aggrieved by any order by the state board under section 25, section26, section27 of water act, 1974 or section 21 of air act, 1981 may within 30 days from the date on which the order is communicated to him, prefer an appeal as per Andhra Pradesh water rules. 1976 and air rules,1982 to appellate authority constituted under section 28 of the water (prevention and control of pollution) act, 1974 and section 31 of the air (prevention and control pollution) act, 1981.	Noted													
9	The industry may explore the possibility of tapping the solar energy for their energy requirements.	Noted													
	Schedule - B														
	Water pollution														
1	The effluent discharge shall comply with the tolerance limits mentioned below<table><tr><th>Outlet</th><th>Parameter</th><th>Limiting Standards</th></tr><tr><td>1</td><td>Total suspended solids (at 103-105°C)</td><td>100mg/l</td></tr><tr><td></td><td>Oil and grease</td><td>10mg/l</td></tr></table>	Outlet	Parameter	Limiting Standards	1	Total suspended solids (at 103-105°C)	100mg/l		Oil and grease	10mg/l	Complied	Complied to conditions applicable for injection into abandoned wells: Reports attached as Annexure-III.			
Outlet	Parameter	Limiting Standards													
1	Total suspended solids (at 103-105°C)	100mg/l													
	Oil and grease	10mg/l													
2	The water consumption shall not exceed the quantities mentioned below<table><tr><th>S.No</th><th>Purpose</th><th>Quantity(KLD)</th></tr><tr><td>1</td><td>Process</td><td>84.0</td></tr><tr><td>2</td><td>Domestic</td><td>10.0</td></tr><tr><td></td><td>Total:</td><td>94.0</td></tr></table> Separate meters with necessary pipeline shall be maintained for assessing the quantity of water used for the each of the purpose mentioned above.	S.No	Purpose	Quantity(KLD)	1	Process	84.0	2	Domestic	10.0		Total:	94.0	Complied	Flow meter No FT 2501
S.No	Purpose	Quantity(KLD)													
1	Process	84.0													
2	Domestic	10.0													
	Total:	94.0													
	Air pollution														

3	The industry shall comply with ambient air quality standards of PM10 (particulate matter size less than 10µm) – 100µg/M3; PM 2.5 – 60µg/m3; SO2 – 80µg/M3; Nox – 80µg/M3, outside the factory premises at the periphery of the industry - Standards for the other parameters as mentioned in the national ambient air quality standards CPCB notification No.B-29016/20/90/PCI-I, dated 18.11.2009 - Noise levels: day time (6AM to 10PM) – 75dB (A), night time (10PM to 6 AM) – 70dB (A)	Complied	Ambient air quality standards of PM10, PM 2.5, SO2, Nox are below prescribed levels. Records are enclosed as Annexure-IV
4	The industry shall comply with emission limits for DG sets of capacity up to 800KW as per the notification G.S.R.520 (E) dated 01.07.2003 and G.S.R.448 (E) dated 12.07.2004 under the environment (protection) act rules. In case of DG sets of capacity more than 800KW shall comply with emission limits as per the notification G.S.R.489 (E) dated 09.7.2002 at serial no.96, under the environment (protection) act. 1986.	Complied	Emission are maintained below prescribed limit and Records are enclosed as Annexure-V
	General		
5	The industry shall provide fluorescent markers indicating the non-entry area for the fisherman around drilling rigs and platforms so that their nets fishing boats are not damaged	Complied	
6	The industry shall submit information on the drilling fluids discharged, potential of toxicity of the drilling waste, the characteristics of the drill cuttings, their frequency to the regional office, Kakinada on regular basis	Not Applicable	
7	The industry shall take necessary measures to prevent discharge of untreated waste water outside the premises under any circumstances	Complied	
8	The industry shall maintain ETP to meet the standards. Details of the treated waste water injected into the abandoned wells shall be submitted to the board every <u>6</u> months	Complied	Records are enclosed at Annexure-III
9	Thick green belt shall be developed & maintained by the industry with tall growing trees in the vacant spaces of the unit. The industry shall develop 55 acres of green belt by December, 2020 and the remaining 53 acres by August, 2021.		Green Belt developed area 35.64 acres.
10	The industry shall not cause any air pollution/dust nuisance to the surrounding environment	Complied	

11	The industry shall take all measures in respect of safety, oil leakage management including oil pollution problems	Complied	Emergency Oil spill response plan prepared. Reference enclosed at Annexure-VI
12	The industry shall comply with the conditions stipulated in the CFE orders dated 17.05.2005 & 15.09.2012.	Complied	
13	The industry shall maintain good housekeeping with in the plant premises	Complied	
14	The industry shall renew the PLI policy which includes Environmental Relief Fund (ERF) and submit copy to RO, Kakinada on yearly base.	complied	Attached in Annexure 1
15	Any other directions / circulars / notices issued by CPCB, MoEF&CC and APPCB shall be followed from time to time.	Noted	

Schedule-C

Conditions of authorization for occupier or operator handling hazardous waste

1	The authorized person shall comply with the provisions of the Environment (Protection) Act, 1986, and the rules made there under.	Noted	
2	The authorization shall be produced for inspection at the request of an officer authorized by the State Pollution Control Board.	Noted	
3	The person authorized shall not rent, lend, sell, transfer or otherwise transport the hazardous and other wastes except what is permitted through this authorization.	complied	
4	Any unauthorized change in personnel, equipment or working conditions as mentioned in the application by the person authorized shall constitute a breach of his authorization.	Noted	
5	The authorized person shall implement Emergency Response Procedure (ERP) for which this authorization is being granted considering all site specific possible scenarios such as spillages, leakages, fire etc. and their possible impacts and also carry out mock drill in this regard at regular interval of time;	complied	Regular mock drills being carried out. Mock drill report enclosed at Annexure-VII
6	The person authorized shall comply with the provisions outlined in	Noted	

	the Central Pollution Control Board guidelines on "Implementing Liabilities for Environmental Damages due to Handling and Disposal of Hazardous Waste and Penalty".		
7	It is the duty of the authorized person to take prior permission of the State Pollution Control Board to close down the facility.	Noted	
8	An application for the renewal of an authorization shall be made as laid down under these Rules.	Noted	
9	Any other conditions for compliance as per the Guidelines issued by the Ministry of Environment, Forest and Climate Change or Central Pollution Control Board from time to time.	Noted	
Specific Conditions:			
10	Annual return shall be filed by June 30th for the period ensuring 31st March of the year.	Complied	Form-4 submitted. Annexure-VIII
11	The industry shall comply with the provisions of HWM Rules, 2016 in terms of interstate transport of Hazardous Waste and manifest document prescribed Under Rule 18 and 19 of the HWM Rules, 2016.	Complied	
12	The industry shall not store hazardous waste for more than 90 days as per the Hazardous and Other Wastes (Management & Trans boundary Movement) Rules, 2016.	Complied	
13	The industry shall store Used / Waste Oil and Used Lead Acid Batteries in a secured way in their premises till its disposal to the manufacturers / dealers on buyback basis.	Complied	
14	The industry shall maintain 7 copy manifest system for transportation of waste generated and a copy shall be submitted to concerned Regional Office of APPCB. The driver who transports Hazardous Waste should be well acquainted about the procedure to be followed in case of an emergency during transit. The transporter should carry a Transport Emergency (TREM) Card.	Noted	
15	The industry shall maintain proper records for Hazardous and Other Wastes stated in Authorization in Form-3 i.e., quantity of Incinerable waste, land disposal waste, recyclable waste etc., and file annual returns in Form-4 as per Rule 20 (2) of the Hazardous and Other Wastes (Management & Trans boundary Movement) Rules, 2016.	Complied	





S R N REDDY
DGM (P) - Surface HSE
Eastern Offshore Asset
ONGC, Kakinada



POLICY SCHEDULE FOR PUBLIC LIABILITY (Act Only) INSURANCE

UIN NUMBER - IRDAN190P0076100001

Insured's Name	: OIL AND NATURAL GAS CORPORATION LTD.		
Insured's Details		Issuing Office Details	
Customer ID	: POC5641443	Office Code	: C.D.U (120500)
Address	: B1 GREEN HILLS, TEL BHAWAN, KAULAGARH ROAD, DEHRADUN, UTTARANCHAL Dehradun, UTTARAKHAND, 248001	Address	: NEW INDIA CENTRE, 1ST FLOOR 17A COOPERAGE RD. 400001
Phone No	: XXXXXX8020	Phone No	: 02222892751 / 02222892752
E-mail/Fax	: garg_anshita@ongc.co.in, /	E-mail/Fax	: nia.120500@newindia.co.in /
PAN No	: AAACO1598A	S.Tax Regn. No	: AAACN4165CST178
GSTIN/UIN	: 05AAACO1598A3ZR / NA	GSTIN	: 27AAACN4165C3ZP
		SAC	: 997139 (Other non-life insurance services excl RI)

Policy Details			
Policy Number	: 12050036253300000001	Business Source Code	: DIRECT BUSINESS - (2D9382106)
Period of Insurance	: From: 14/08/2025 12:00:01 AM To: 13/08/2026 11:59:59 PM	Dev.Off. level/Broker/Corp. Agent/Web Aggregator/CPSC User	
Date of Proposal	: 14-Aug-25	Agent/Bancassurance/S pecified Person	
Prev. Policy no.	:	Phone No	: NA / NA
Client Type	: Corporate	E-mail/Fax	: / /

Premium(₹)	ERF Premium(₹)	GST(₹)	Total (₹)	Total (₹ in words)	Receipt No. & Date
950000	950000	171,000	20,71,000	RUPEES TWENTY LAC SEVENTY-ONE THOUSAND ONLY	120500812500000208 6 - 04/09/25

Details of risk covered under current year policy:

Retroactive Date	Paid Up Capital	No Of Locations Involved	AOA	AOA:AOY	AOY	Annual Turnover - Previous Year	Annual Turnover - Proposed Year	Deductible s	No of Other Employee
14/08/2025	250000000	10	250000000	1:2	500000000	500000000	6632623100000	25000	0

Retroactive Dates

Retroactive Date Details	Date	Paid Up Capital	No Of Locations Involved	AOA	AOA:AOY	AOY	Annual Turnover - Previous Year	Annual Turnover - Proposed Year	Deductibles	No of Other Employee
RETROACTIVE DATE 1	14/08/2025	250000000	10	250000000	1.2	500000000	500000000	6632623100000	25000	0

RETRO-DATE IS SUBJECT TO LESSER OF LIMITS - NARROWER OF COVER.

Extensions under the Policy	Sub Limit of the Extension	Deductibles of the Extension
Name of the Extension		
Special Conditions	TERMS AND CONDITION AS PER PL ACT POLICY.	
	NA	

Signature Not
Verified
Digitally signed
by DHIRAJ
KUMAR
Date: 2025.09.04
17:08:44 +05'30'

Policy No. : 12050036253300000001 Document generated by 32104 at 04/09/2025 17:08:41 Hours.
Regd. & Head Office: New India Assurance Bldg., 87 M.G. Road, Fort, Mumbai - 400 001. TOLL FREE No. 1 800 209 1415.



Special Exclusions	NA
Special Excess/Deductible	0
Retroactive Dates	Date
Retroactive date	14/08/2025

The Policy shall be subject to PUBLIC LIABILITY (Act Only) INSURANCE Policy clauses attached herewith.

Clauses	Description
Premium and GST Details	Rate of Tax Amount in INR
Premium:	0 0
SGST	0 0
CGST	18 171000
IGST	

In witness whereof the undersigned being duly authorised by the Insurers and on behalf of the Insurers has (have) hereunder set his (their) hand(s) on this 04th day of September, 2025.

For and on behalf of
The New India Assurance Company Limited

Date of Issue: 04/09/2025



Constituted Attorney(s)

Stamp Duty under the Policy is ₹1

Mudrank _____ Dt. _____ consolidated Stamp Fees Paid by Pay Order Number _____ vide receipt number _____ dt. _____.

We hereby declare that though our aggregate turnover in any preceding financial year from 2017-18 onwards is more than the aggregate turnover notified under sub-rule (4) of rule 48, we are not required to prepare an invoice in terms of the provisions of the said sub-rule.

Tax Invoice No : 12050025P0002740

IRDA Registration Number: 190
NIA PAN NUMBER: AAACN4165C

- 1) प्रधान मुद्रांक कार्यालय मुंबई याचे प्रधिकार
- 2) पत्र क्र. No. LOA/ENF-2/CSD/60/2025/2591
- 3) दिनांक 10/08/2025 अन्वये भरणा केला आहे.
- 4) Govt. of Maharashtra Notification No.
- 5) Mudrank - 2017/C.R. 97/M-1 दि. 9/1/2018
- 6) Period - 01/07/2025 TO 05/06/2027
- 7) शुभाक्र. MH002493183202526M दिनांक 21/06/2025
- 8) रसीद क्र. 0002018179202526 दिनांक 10/06/2025
- 9) के तहत अदा किया तथा इस पॉलिसी के
- 10) अंतर्गत स्टैम्प रु. 1/- है।

[FORM - V]

Environmental Statement for the financial year ending the 31st March, 2025

PART - A

(i) Name and address of the owner/occupier of the industry operation or process.	M/s Oil and Natural Gas Corporation Ltd., Eastern Offshore Asset, Odalarevu Village, Amalapuram Taluka, East Godavari District, Andhra Pradesh.
(ii) Industry category Primary STC code Secondary SIC Code	Red
(iii) Production category, Units	• Oil - 9123.104 MT • Gas - 622.87 MMSCM
(iv) Year of establishment	2011
(v) Date of the last environmental statement submitted	02.01.2025

PART - B

Water and Raw Material Consumption

(1) Water consumption M3/day:

Process	:	Nil
Cooling	:	Nil
Domestic	:	16 m ³ /day

Name of Products	Process water consumption per unit of product output	
	During the previous financial Year	During the Current financial Year
Crude oil	Nil	Nil
Natural Gas	Nil	Nil

(2) Raw Material Consumption

Name of the materials	Name of Products	Consumption of raw material per unit of output	
		During the previous financial Year 2023-24	During the Current financial Year 2024-25
Nil	Crude oil	Nil	Nil
	Natural Gas	Nil	Nil

- Industry may use codes if disclosing details of raw material would violate contractual obligations, otherwise all industries have to name the raw materials used.

PART – C

Pollution discharged to environment/unit of output
(Parameter as specified in the consent issued)

Pollutants	Quantity of pollutants discharged (mass/day)	Concentrations of pollutants in discharges (mass/volume)	Percentage of variation from prescribed standards with reasons
Water	25 KLD (trade effluent) and 40 KLD (Domestic Effluent)	1) Oil and Grease – 4.0 mg/l 2) TSS- 48 mg/l	0
Air		1) PM ₁₀ - 62.9 µg/m ³ 2) PM _{2.5} – 23.7 µg/m ³ 3) SO ₂ - 14.2 µg/m ³ 4) NO _x - 15.6 µg/m ³ (In plant near S1 VA Main Security Office)	0

PART – D
Hazardous Wastes

(As specified under Hazardous Waste Management and Handling Rules, 2016)

Hazardous Waste	Total Quantity (Kg.)	
	During the previous Financial Year (2023-24)	During the current Financial year (2024-25)
From process	• Used oil – 35.2 KL	• Used oil – 0.4 KL
From Pollution Control Facilities	Nil	Nil

PART – E
Solid Wastes

Solid Waster	Total Quantity (Kg.)	
	During the previous Financial Year (2023-24)	During the current Financial year (2024-25)
From process	Lead Acid Batteries- Nil Ni – Cd Batteries- Nil Filters – Nil	Lead Acid Batteries- Nil Ni – Cd Batteries- Nil Filters – Nil
From Pollution Control Facilities	Nil	Nil
Quantity recycled or re-utilized within the unit.	Lead Acid Batteries- Nil Ni – Cd Batteries- Nil Filters - Nil	Lead Acid Batteries- Nil Ni – Cd Batteries- Nil Filters - Nil

PART – F

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

1. Used oil is being spiked into the crude oil process.

2. Ni-Cd batteries shall be taken back by supplier under buyback policy.

PART – G

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

1. Green belt developed
2. ETP

PART – H

Additional measures/investment proposal for environmental protection including abatement of pollution, prevention of pollution

1. Regular monitoring of air, water and environment conditions within and outside the plant premises

PART – I

Any other particulars for improving the quality of the environment: Nil

Signature

Prabal Sengupta
23/7/25

Designation



PRABAL SENGUPTA
Executive Director
Surface Manager
EOA & HPHT Asset
ONGC, Kakinada



Idma Laboratories Limited



TEST REPORT

Sample Code	011225N-E-153				
Customer	M/s OIL AND NATURAL GAS CORPORATION LIMITED, Odalarevu onshore Terminal, Eastern offshore Asset, Odalarevu Village, Allavaram Mandal, Amalapuram Division, East Godavari District.				
Work Order No.	GEMC-511687776963248				
Type of Sample	ETP Outlet water				
Mode of collection of Sample	Sampling by Laboratories				
Sample Collected by	Idma Lab Representative				
Date of Sampling	29.11.2025				
Qty. of sample	5 Litre				
Date of Reporting	06.12.2025				
Sampling Location	ETP Plant				
Sampling Protocol	APHA 24th Edition 2023				
Testing Protocol	IS:10500:2012				
S.No.	Test Parameters	Units	Results	Limits	Testing Method
1	pH		7.39	5.5-9.0	IS:3025(Part-11)
2	Temperature	°C	24.6	shall not exceed 5°C above the receiving water temperature	IS:3025(Part-9)
3	Colour	Hazen	41	Not Specified	IS:3025(Part-4)
4	Total Suspended Solid	mg/L	61	Max.100	IS:3025(Part-17)
9	Total Dissolved Solids	mg/L	4135	Not Specified	IS:3025(Part-16)
6	Chlorides	mg/L	2340	Not Specified	IS:3025(Part-32)
7	Cyanide	mg/L	BLQ(LOQ-0.01)	Max.0.2	IS:3025(Part-27)
8	Oil & Grease	mg/L	3.5	Max.10	IS:3025(Part-39)
9	Phenolic Compounds	mg/L	0.019	Max.1.0	IS:3025(Part-43)
10	Fluorides	mg/L	0.92	Max.2.0	APHA 4500D 24th Edition, 2023
11	Copper	mg/L	0.0007	Max.3.0	IS:3025(Part-42)
12	Sulphides	mg/L	0.9	Max.2.0	IS:3025(Part-29)
13	Sulphates	mg/L	24.6	Not Specified	IS:3025(Part-24)
14	Sodium	%	122	Not Specified	IS:3025(Part-45)
15	Zinc	mg/L	0.048	Max.5.0	IS:3025(Part-49)
16	Nickel	mg/L	0.0008	Max.3.0	IS:3025(Part-54)
17	Chromium	mg/L	0.0014	Max.2.0	IS:3025(Part-52)
18	Mercury	mg/L	BLQ(LOQ-0.0005)	Max.0.01	APHA 3125B 24th Edition, 2023
19	Chromium VI	mg/L	BLQ(LOQ-0.01)	Max.0.1	IS:3025(Part-52)
20	Lead	mg/L	0.0009	Max.0.1	APHA 3125B 24th Edition, 2023
21	COD	mg/L	188	Max.250	IS:3025(Part-58)
22	BOD	mg/L	22	Max.30	IS:3025(Part-44)

Note: *As per IS10500:2012 (Desirable/Permissible)

Reviewed by

Authorised by

Idma Laboratories Limited

Idma Corporate Park,

391, Industrial Area, Phase - 1,

Panchkula - 134113,

Haryana (India)

Tel No. 0172 - 5064827, - 5064830

Website : www.idmagroup.co.in

Email : commercial@idmalab.co.in

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Idma Laboratories Limited



TEST REPORT

Sample Code	011225N-E-152
Customer	M/s OIL AND NATURAL GAS CORPORATION LIMITED, Odalarevu onshore Terminal, Eastern offshore Asset, Odalarevu Village, Allavaram Mandal, Amalapuram Division, East Godavari District.
Work Order No.	GEMC-511687776963248
Type of Sample	ETP Inlet wastewater
Mode of collection of Sample	Sampling by Laboratories
Sample Collected by	Idma Lab Representative
Date of Sampling	29.11.2025
Qty. of sample	5 Litre
Date of Reporting	06.12.2025
Sampling Location	ETP Plant
Sampling Protocol	APHA 24th Edition 2023
Testing Protocol	IS: 10500:2012

Results

S.No.	Test Parameters	Units	Results	Testing Method
1	pH		7.23	IS:3025 (Part-11)
2	Temperature	°C	25.2	IS:3025(Part-9)
3	Colour	Hazen	175	IS:3025(Part-4)
4	Total Suspended Solid	mg/L	220	IS:3025 (Part-17)
9	Total Dissolved Solids	mg/L	10124	IS:3025 (Part-16)
6	Chlorides	mg/L	5497	IS:3025 (Part-32)
7	Cyanide		BLQ(LOQ-0.01)	IS:3025 (Part-27)
8	Oil & Grease		7.4	IS:3025 (Part-39)
9	Phenolic Compounds		1.9	IS:3025 (Part-43)
10	Fluorides	mg/L	1.53	APHA4500D 24th Edition, 2023
11	Copper	mg/L	0.0012	IS:3025 (Part-42)
12	Sulphides		1.6	IS:3025 (Part-29)
13	Sulphates	mg/L	59.9	IS:3025 (Part-24)
14	Sodium	mg/L	266	IS:3025 (Part-45)
15	Zinc	mg/L	1.05	IS:3025 (Part-49)
16	Nickel	mg/L	0.0024	IS:3025 (Part-54)
17	Chromium	mg/L	0.031	IS:3025 (Part-52)
18	Mercury		BLQ(LOQ-0.0005)	APHA 3125B 24th Edition, 2023
19	Chromium VI	mg/L	BLQ(LOQ-0.01)	IS:3025 (Part-52)
20	Lead		0.0023	APHA 3125B 24th Edition, 2023
21	COD	mg/L	4275	IS:3025 (Part-58)
22	BOD	mg/L	86	IS:3025 (Part-44)

Note: *As per IS10500:2012 (Desirable/Permissible)

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Idma Corporate Park,

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Idma Laboratories Limited

Annexure - IV



TEST REPORT

LAB NO.	011225N-E-166	PageNo.1/2
Customer	M/s OIL AND NATURAL GAS CORPORATION LIMITED, Odalarevu onshore Terminal, Eastern offshore Asset, Odalarevu Village, Allavaram Mandal, Amalapuram Division, East Godavari District.	
Work Order No.	GEMC-511687776963248	
Type of Sample	Ambient Air	
Quantity	1	
Packing, Markings	Filter Paper packed in Polythene Pouch	
Mode of collection of Sample	Sampling by Laboratories	
Sample Collected by	Idma Lab Representative	
Date of Sampling	29.11.2025	
Location of Sampling	Near Main Security Office (G1)	
Date of Receiving of sample	01.12.2025	
Period of Analysis	01.12.2025 to 06.12.2025	
Date of Reporting	06.12.2025	
Sampling Protocol	NAAQMS/36/2012-13	
Testing Protocol	NAAQS and CPCB	

S.No.	Test Parameters	Units	Results				Specification	Test Method
CHEMICAL TESTING (Ambient Air) 24 hourly								
1	Particulate Matter (PM10)	µg/m ³	79.6				Max. 100	IS:5182(PART-23)
2	Particulate Matter (PM2.5)	µg/m ³	37.5				Max.60	IDL/SP/03,ISSUENO-1
3	Sulphur Dioxide (SO ₂)	µg/m ³	18.2				Max.80	IS:5182(PART-2)
4	Nitrogen Dioxide (NO ₂)	µg/m ³	20.6				Max.80	IS:5182(PART-6)
5	Ammonia (NH ₃)	µg/m ³	19.4				Max. 400	IS:5182(PART-25)
6	Arsenic	ng/m ³	<1.0				Max.6	EPA/625/R-96/010A
7	Lead	µg/m ³	0.11				Max. 1.0	EPA/625/R-96/010A
8	Nickel	ng/m ³	<8.0				Max.20	EPA/625/R-96/010A
9	Mercury	µg/m ³	<0.1					EPA/625/R-96/010A
S.No	Test Parameters	Units	Results			Average	Specification	Test Methods
			(0-8 hrs)	(6-16 hrs)	(16-24 hrs)			
CHEMICAL TESTING (Ambient Air) 8 hourly								
10	Ozone (O ₃)	µg/m ³	22.8	21.3	21.8	21.97	Max. 180	IS:5182(PART-9)

Idma Laboratories Limited

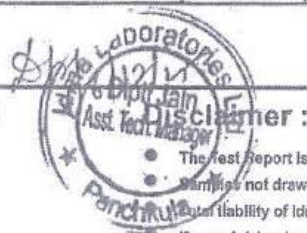
Idma Corporate Park,

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Tel No. 0172 - 5064827, - 5064830

Website : www.idmagroup.co.inEmail : commercial@idmalab.co.in

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Idma Laboratories Limited

TEST REPORT

LAB NO.		011225N-E-166					PageNo.2/2	
11	Benzene as C ₆ H ₆	µg/m ³	1.4			Max.5	IS:5182(PART-11)	
12	Benzo-a-pyrene	ng/m ³	<0.9			Max. 1.0	IS:5182(PART-12)	
S.No	Test Parameters	Units	Results			Average	Specification	Test Methods
			(0-8 hrs)	(8-16 hrs)	(16-24 hrs)			
CHEMICAL TESTING (Ambient Air) 8 hourly								
13	Carbon Monoxide (CO)	mg/m ³	0.51	0.5	0.52	0.51	Max.4	IS:5182(PART-10)

End of Report

Reviewed by



Idma Laboratories Limited

Idma Corporate Park,

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Idma Laboratories Limited



TC-8207

TEST REPORT

LAB NO.	011225N-E-160	PageNo.1/2
Customer	M/s OIL AND NATURAL GAS CORPORATION LIMITED, Odalarevu onshore Terminal, Eastern offshore Asset, Odalarevu Village, Allavaram Mandal, Amalapuram Division, East Godavari District.	
Work Order No.	GEMC-511687776963248	
Type of Sample	Ambient Air	
Quantity	1	
Packing, Markings	Filter Paper packed in Polythene Pouch	
Mode of collection of Sample	Sampling by Laboratories	
Sample Collected by	Idma Lab Representative	
Date of Sampling	27.11.2025	
Location of Sampling	Near Fire water house (G1)	
Date of Receiving of sample	01.12.2025	
Period of Analysis	01.12.2025 to 06.12.2025	
Date of Reporting	06.12.2025	
Sampling Protocol	NAAQMS/36/2012-13	
Testing Protocol	NAAQS and CPCB	

S.No.	Test Parameters	Units	Results			Specification	Test Method	
CHEMICAL TESTING (Ambient Air) 24 hourly								
1	Particulate Matter (PM10)	µg/m ³	76.1			Max. 100	IS:5182(PART-23)	
2	Particulate Matter (PM2.5)	µg/m ³	36.7			Max.60	IDL/SP/03,ISSUENO-1	
3	Sulphur Dioxide (SO ₂)	µg/m ³	17.62			Max.80	IS:5182(PART-2)	
4	Nitrogen Dioxide (NO ₂)	µg/m ³	20.32			Max.80	IS:5182(PART-6)	
5	Ammonia (NH ₃)	µg/m ³	18.15			Max. 400	IS:5182(PART-25)	
6	Arsenic	ng/m ³	<1.0			Max.6	EPA/625/R-96/010A	
7	Lead	µg/m ³	0.11			Max. 1.0	EPA/625/R-96/010A	
8	Nickel	ng/m ³	<8.0			Max.20	EPA/625/R-96/010A	
9	Mercury	µg/m ³	<0.1				EPA/625/R-96/010A	
S.No	Test Parameters	Units	Results			Average	Specification	Test Methods
			{0-8 hrs}	{8-16 hrs}	{16-24 hrs}			
CHEMICAL TESTING (Ambient Air) 8 hourly								
10	Ozone (O ₃)	µg/m ³	20.23	20.26	19.87	20.12	Max. 180	IS:5182(PART-9)

Idma Laboratories Limited

Idma Corporate Park,

391, Industrial Area, Phase - 1,

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Idma Laboratories Limited

TEST REPORT

LAB NO.		011225N-E-160						PageNo.2/2		
11	Benzene as C ₆ H ₆	µg/m ³	1.97				Max.5	IS:5182(PART-11)		
12	Benzo-a-pyrene	ng/m ³	<0.9				Max. 1.0	IS:5182(PART-12)		
S.No	Test Parameters	Units	Results			Average	Specification	Test Methods		
			(0-8 hrs)	(8-16 hrs)	(16-24 hrs)					
CHEMICAL TESTING (Ambient Air) 8 hourly										
13	Carbon Monoxide (CO)	mg/m ³	0.52	0.5	0.53	0.52	Max.4	IS:5182(PART-10)		

End of Report

Reviewed by



Authorized Signatory



Idma Laboratories Limited

Idma Corporate Park,

391, Industrial Area, Phase - 1,

Panchkula - 134113,

Haryana (India)

Tel No. 0172 - 5064827, - 5064830

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Idma Laboratories Limited



TC-8207

TEST REPORT

LAB NO.	011225N-E-166A	PageNo.1/2
Customer	M/s OIL AND NATURAL GAS CORPORATION LIMITED, Odalarevu onshore Terminal, Eastern offshore Asset, Odalarevu Village, Allavaram Mandal, Amalapuram Division, East Godavari District.	
Work Order No.	GEMC-511687776963248	
Type of Sample	Ambient Air	
Quantity	1	
Packing, Markings	Filter Paper packed in Polythene Pouch	
Mode of collection of Sample	Sampling by Laboratories	
Sample Collected by	Idma Lab Representative	
Date of Sampling	29.11.2025	
Location of Sampling	Near Odalarevu Village (G1)	
Date of Receiving of sample	01.12.2025	
Period of Analysis	01.12.2025 to 06.12.2025	
Date of Reporting	06.12.2025	
Sampling Protocol	NAAQMS/36/2012-13	
Testing Protocol	NAAQS and CPCB	

S.No.	Test Parameters	Units	Results				Specification	Test Method
CHEMICAL TESTING (Ambient Air) 24 hourly								
1	Particulate Matter (PM10)	µg/m³	74.7				Max. 100	IS:5182(PART-23)
2	Particulate Matter (PM2.5)	µg/m³	32.6				Max.60	IDL/SP/03,ISSUENO-1
3	Sulphur Dioxide (SO₂)	µg/m³	16.5				Max.80	IS:5182(PART-2)
4	Nitrogen Dioxide (NO₂)	µg/m³	18.8				Max.80	IS:5182(PART-6)
5	Ammonia (NH₃)	µg/m³	12.3				Max. 400	IS:5182(PART-25)
6	Arsenic	ng/m³	<1.0				Max.6	EPA/625/R-96/010A
7	Lead	µg/m³	<0.10				Max. 1.0	EPA/625/R-96/010A
8	Nickel	ng/m³	<8.0				Max.20	EPA/625/R-96/010A
9	Mercury	µg/m³	<0.1					EPA/625/R-96/010A
S.No	Test Parameters	Units	Results			Average	Specification	Test Methods
			(0-8 hrs)	(8-16 hrs)	(16-24 hrs)			
CHEMICAL TESTING (Ambient Air) 8 hourly								
12	Carbon Monoxide (CO)	mg/m³	0.37	0.34	0.36	0.36	Max.4	IS:5182(PART-10)
10	Ozone (O₃)	µg/m³	20.8	21.2	20.6	20.87	Max. 180	IS:5182(PART-9)

Idma Laboratories Limited

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TEST REPORT

LAB NO.		011225N-E-166A						PageNo.2/2		
11	Benzene as C ₆ H ₆	µg/m ³	0.42				Max.5	IS:5182(PART-11)		
12	Benzo-a-pyrene	ng/m ³	<0.9				Max. 1.0	IS:5182(PART-12)		
S.No	Test Parameters	Units	Results			Average	Specification	Test Methods		
			(0-8 hrs)	(8-16 hrs)	(16-24 hrs)					
CHEMICAL TESTING (Ambient Air) 8 hourly										
13	Carbon Monoxide (CO)	mg/m ³	0.37	0.34	0.36	0.36	Max.4	IS:5182(PART-10)		

End of Report

Reviewed by



Authorized Signatory



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Idma Laboratories Limited



TEST REPORT

LAB NO.	011225N-E-164	PageNo.1/2
Customer	M/s OIL AND NATURAL GAS CORPORATION LIMITED, Odalarevu onshore Terminal, Eastern offshore Asset, Odalarevu Village, Allavaram Mandel, Amalapuram Division, East Godavari District.	
Work Order No.	GEMC-511687776963248	
Type of Sample	Ambient Air	
Quantity	1	
Packing, Markings	Filter Paper packed in Polythene Pouch	
Mode of collection of Sample	Sampling by Laboratories	
Sample Collected by	Idma Lab Representative	
Date of Sampling	29.11.2025	
Location of Sampling	Near DG room (G1)	
Date of Receiving of sample	01.12.2025	
Period of Analysis	01.12.2025 to 06.12.2025	
Date of Reporting	06.12.2025	
Sampling Protocol	NAAQMS/36/2012-13	
Testing Protocol	NAAQS and CPCB	

S.No.	Test Parameters	Units	Results			Specification	Test Method	
CHEMICAL TESTING (Ambient Air) 24 hourly								
1	Particulate Matter (PM10)	µg/m ³	77.1			Max. 100	IS:5182(PART-23)	
2	Particulate Matter (PM2.5)	µg/m ³	37.2			Max.60	IDL/SP/03,ISSUENO-1	
3	Sulphur Dioxide (SO ₂)	µg/m ³	18.9			Max.80	IS:5182(PART-2)	
4	Nitrogen Dioxide (NO ₂)	µg/m ³	21.5			Max.80	IS:5182(PART-6)	
5	Ammonia (NH ₃)	µg/m ³	16.5			Max. 400	IS:5182(PART-25)	
6	Arsenic	ng/m ³	<1.0			Max.6	EPA/625/R-96/010A	
7	Lead	µg/m ³	0.12			Max. 1.0	EPA/625/R-96/010A	
8	Nickel	ng/m ³	<8.0			Max.20	EPA/625/R-96/010A	
9	Mercury	µg/m ³	<0.1				EPA/625/R-96/010A	
S.No	Test Parameters	Units	Results			Average	Specification	Test Methods
			(0-8 hrs)	(8-16 hrs)	(16-24 hrs)			
CHEMICAL TESTING (Ambient Air) 8 hourly								
10	Ozone (O ₃)	µg/m ³	22.4	21.5	23.1	22.34	Max. 180	IS:5182(PART-9)

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Idma Laboratories Limited

TEST REPORT

LAB NO.		011225N-E-164					PageNo.2/2	
11	Benzene as C ₆ H ₆	µg/m ³	1.44			Max.5	IS:5182(PART-11)	
12	Benzo-a-pyrene	ng/m ³	<0.9			Max. 1.0	IS:5182(PART-12)	
S.No	Test Parameters	Units	Results			Average	Specification	Test Methods
			(0-8 hrs)	(8-16 hrs)	(16-24 hrs)			
CHEMICAL TESTING (Ambient Air) 8 hourly								
13	Carbon Monoxide (CO)	mg/m ³	0.59	0.61	0.61	0.60	Max.4	IS:5182(PART-10)

End of Report

Reviewed by



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Idma Laboratories Limited



TEST REPORT

Lab No		021225N-E-151A			Page-1/2
Issued to:		M/s OIL AND NATURAL GAS CORPORATION LIMITED, Odalarevu onshore Terminal, Eastern offshore Asset, Odalarevu Village, Allavaram Mandal, Amalapuram Division, East Godavari District.			
Type of sample		Work zone Noise (G1)			
Work Order No.		GEMC-511687776963248			
Quantity		10			
Mode of Collection of Sample		Sampling By Laboratories			
Sample Collected by		Idma Lab Representative			
Packing & Marking		Instrument at Site			
Sampling Period		November 2025 (27.11.2025-30.11.2025)			
Date of Reporting		04.12.2025			
Sampling Protocol		OSHA			
S.No.	Sampling location	Result Day time Leq dB(A)	Result Night time dB(A)	Equipment Noise at 1m distance dB(A)	Test Method
1.	Near D.G. Area	72.9	68.3	73.3	CPCB PROTOCOL JULY 2015
2.	Near Crude Oil Pump	71.5	67.6	-	CPCB PROTOCOL JULY 2015
3.	Near Methanol Injection	68.6	63.9	-	CPCB PROTOCOL JULY 2015
4.	Near Fire Water Pump	71.5	67.1	-	CPCB PROTOCOL JULY 2015
5.	Near OWS Pump	68.6	66.6	-	CPCB PROTOCOL JULY 2015
6.	Near Security Area	64.9	59.7	-	CPCB PROTOCOL JULY 2015
7.	Near Heater Treater	66.3	60.9	-	CPCB PROTOCOL JULY 2015
8.	Near Goma Pump	68.8	65.8	-	CPCB PROTOCOL JULY 2015

Note:-Day time : 6:00 AM To 10:00 PM , Night time :- 10:00 PM To 6:00 AM



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Idma Laboratories Limited



TEST REPORT

AMBIENT AIR QUALITY STANDARDS IN RESPECT OF NOISE

AREA CODE	CATEGORY OF AREA /ZONE	MAX. LIMITS IN dB (A)	
		DAY TIME	NIGHT TIME
A.	INDUSTRIAL AREA	75	70
B.	COMMERCIAL AREA	65	55
C.	RESIDENTIAL AREA	55	45
D.	SILENT ZONE	50	40
E.	WORK ZONE NOISE	90	

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Idma Laboratories Limited



TC-8207

TEST REPORT

LAB NO.		011225L-ED-157		PageNo.1/1	
Customer		M/s OIL AND NATURAL GAS CORPORATION LIMITED, Odalarevu onshore Terminal, Eastern offshore Asset, Odalarevu Village, Allavaram Mandal, Amalapuram Division, East Godavari District.			
Work Order No.		5500045626-121-2025 Date: 29.11.2024			
Type of Sample		DGStack Emission(750 KVA)			
Quantity		1			
Packing, Markings		Thimble packed in Plastic Box.			
Mode of collection of Sample		Sampling by Laboratories			
Sample Collected by		Idma Lab Representative			
Date & Time of Sampling		29.11.2025			
Location of Sampling		D.G. Set 750 KVA (G1-D.G. STATION)			
Date of Receiving of sample		01.12.2025			
Period of Analysis		01.12.2025 to 06.12.2025			
Date of Reporting		06.12.2025			
Sampling Protocol		CPCB Manual			
S.No.	Test Parameters	Units	Results	Test Method	Limit
1	Ambient Temperature	°C	35.9	IS:11255Part1	
2	Stack gas Temperature	°C	117.5	IS:11255Part1	
3	Barometric Pressure	mmHg	174.62	IS:11255Part1	
4	Fuel		HSD	IS:11255Part1	
5	Stack Height	Meters	25	IS:11255Part1	
6	Stack Dia	Meters	0.273	IS:11255Part1	
7	Stack gas Pressure	mm/Hg	6.4	IS:11255Part1	
8	Stack gas Velocity	m/sec	11.6	IS:11255Part1	
9	Sampling Time	Minutes	41	IS:11255Part1	
10	Sampling Flow Rate	LPM	25	IS:11255Part1	
11	Volumetric Flow Rate	Nm³/hr	2443.2	IS:11255Part1	
12	Particulate Matter	g/kW-hr	0.05	IS:11255Part1	Max. 0.2
13	CO	g/kW-hr	1.28	IS:13270	Max. 3.5
14	NOx+HC	g/kW-hr	2.36	IS:11255Part7&EPA25A	Max. 4.0
15	SO2	g/kW-hr	0.48	IS:11255Part2	
16	VOCs	g/kW-hr	0.04	USEPA	
17	Mercury	g/kW-hr	<0.0001	LATS/80/2013-2014/CPCB Manual	

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Idma Laboratories Limited



TEST REPORT

LAB NO.		011225L-ED-155		PageNo.1/1
Customer		M/s OIL AND NATURAL GAS CORPORATION LIMITED, Odalarevu onshore Terminal, Eastern offshore Asset, Odalarevu Village, Allavaram Mandal, Amalapuram Division, East Godavari District.		
Work Order No.		5500045626-121-2025 Date: 29.11.2024		
Type of Sample		Stack Emission		
Quantity		1		
Packing, Markings		Thimble packed in Plastic Box.		
Mode of collection of Sample		Sampling by Laboratories		
Sample Collected by		Idma Lab Representative		
Date of Sampling		29.11.2025		
Location of Sampling		GGT set-1 (1500 KVA) G1		
Date of Receiving of sample		01.12.2025		
Period of Analysis		01.12.2025 to 06.12.2025		
Date of Reporting		06.12.2025		
Sampling Protocol		CPCB Manual		
S.No.	Test Parameters	Units	Results	Test Method
1	Ambient Temperature	°C	24.2	IS:11255Part1
2	Stack gas Temperature	°C	149	IS:11255Part1
3	Barometric Pressure	mmHg	755.54	IS:11255Part1
4	Fuel		Natural Gas	IS:11255Part1
5	Stack Height	Meters	21	IS:11255Part1
6	Stack Dia	Meters	1.9	IS:11255Part1
7	Stack gas Pressure	mm/Hg	5.4	IS:11255Part1
8	Stack gas Velocity	m/sec	14.5	IS:11255Part1
9	Sampling Time	Minutes	40	IS:11255Part1
10	Sampling Flow Rate	LPM	25	IS:11255Part1
11	Volumetric Flow Rate	Nm³/hr	1050281.49	IS:11255Part1
12	Moisture	%	7.1	IS:11255Part1
13	Particulate Matter on dry basis	mg/Nm³	34.8	IS:11255Part1
14	Particulate Matter on 12% CO2	mg/Nm³	34.80	IS:11255Part1
15	Particulate Matter on 6% O2	mg/Nm³	39.55	IS:11255Part1
16	CO2	%	12	IS:13270
17	Oxygen	%	7.8	IS:13270
18	CO	%	<0.1	IS:13270
19	NOx at dry basis	mg/Nm³	76.9	IS:11255Part7
20	NOx at 6% O2	mg/Nm³	87.39	IS:11255Part7
21	SO2 at dry basis	mg/Nm³	44.4	IS:11255Part2
22	SO2 at 6% O2	mg/Nm³	50.45	IS:11255Part2
23	Mercury as Hg	mg/Nm³	<0.0001	LATS/80/2013-2014/CPCB Manual

End of Report

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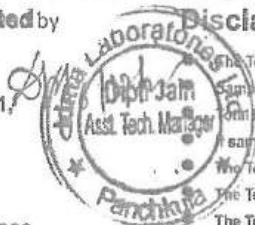
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Idma Laboratories Limited



TEST REPORT

LAB NO.		011225L-ED-155A			PageNo.1/1
Customer		M/s OIL AND NATURAL GAS CORPORATION LIMITED, Odalarevu onshore Terminal, Eastern offshore Asset, Odalarevu Village, Allavaram Mandal, Amalapuram Division, East Godavari District.			
Work Order No.		5500045626-121-2025 Date: 29.11.2024			
Type of Sample		Stack Emission			
Quantity		1			
Packing, Markings		Thimble packed in Plastic Box.			
Mode of collection of Sample		Sampling by Laboratories			
Sample Collected by		Idma Lab Representative			
Date of Sampling		29.11.2025			
Location of Sampling		GGT set-2 (1500 KVA) G1			
Date of Receiving of sample		01.12.2025			
Period of Analysis		01.12.2025 to 06.12.2025			
Date of Reporting		06.12.2025			
Sampling Protocol		CPCB Manual			
S.No.	Test Parameters	Units	Results	Test Method	
1	Ambient Temperature	°C	24	IS:11255Part1	
2	Stack gas Temperature	°C	151	IS:11255Part1	
3	Barometric Pressure	mmHg	755.56	IS:11255Part1	
4	Fuel		Natural Gas	IS:11255Part1	
5	Stack Height	Meters	21	IS:11255Part1	
6	Stack Dia	Meters	1.9	IS:11255Part1	
7	Stack gas Pressure	mm/Hg	5.5	IS:11255Part1	
8	Stack gas Velocity	m/sec	14.6	IS:11255Part1	
9	Sampling Time	Minutes	42	IS:11255Part1	
10	Sampling Flow Rate	LPM	24	IS:11255Part1	
11	Volumetric Flow Rate	Nm ³ /hr	1087314.24	IS:11255Part1	
12	Moisture	%	7.3	IS:11255Part1	
13	Particulate Matter on dry basis	mg/Nm ³	32.6	IS:11255Part1	
14	Particulate Matter on 12% CO ₂	mg/Nm ³	32.87	IS:11255Part1	
15	Particulate Matter on 6% O ₂	mg/Nm ³	37.33	IS:11255Part1	
16	CO ₂	%	11.9	IS:13270	
17	Oxygen	%	7.9	IS:13270	
18	CO	%	<0.1	IS:13270	
19	NO _x at dry basis	mg/Nm ³	53.7	IS:11255Part7	
20	NO _x at 6% O ₂	mg/Nm ³	61.49	IS:11255Part7	
21	SO ₂ at dry basis	mg/Nm ³	36.9	IS:11255Part2	
22	SO ₂ at 6% O ₂	mg/Nm ³	42.25	IS:11255Part2	
23	Mercury as Hg	mg/Nm ³	<0.0001	LATS/80/2013-2014/CPCB Manual	

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Oil Spill Contingency Plan Eastern Offshore

**Eastern Offshore Asset
HPHT Asset
KG – PG Basin
MBA Basin
Cauvery Basin**



**Oil and Natural Gas Corporation Limited
Offshore Safety
NBP Green Heights,
Bandra Kurla Complex Rd.
Bandra East, Mumbai – 400 051**

Odalarevu Onshore Terminal Mockdrill report from Jul 2025 to Dec 2025

Plant	Mock Drill SubType Description	MockDrill Date	No of Person Present at Location	No of Participated	Normal Response time in secs	Crew Response Time in Secs	Debriefing By Name	Observation/Recommendation	Action Taken Report
EasternOffshore Asset Kakinada	Fire	06.07.2025	153	013	0180	0180	HALAVATH VINAY	A CONTRACTUAL WORKER WAS FOUND SITTING AWAY FROM THE DESIGNATED MUSTER POINT.	THE WORKER WAS INSTRUCTED TO REPORT TO THE MUSTER POINT IMMEDIATELY DURING ANY EMERGENCY OR DRILL.
EasternOffshore Asset Kakinada	Fire	06.07.2025	153	013	0180	0180	HALAVATH VINAY		
EasternOffshore Asset Kakinada	Chemical Emergencies	13.07.2025	128	010	0180	0300	PRASHMIT SRIVASTAVA	REPOSE OF FIRST AID TEAM COULD HAVE BEEN FASTER	TEAM SENSITIZED ABOUT THE CRUCIALITY OF SWIFT RESPONSE IN MEDICAL EMERGENCIES
EasternOffshore Asset Kakinada	Electrical	27.07.2025	150	009	0180	0160	HALAVATH VINAY	OBSERVED DOCTOR WAS NOT WEARING AN APRON.	INSTRUCTED THE DOCTOR TO WEAR APRON DURING SUCH ACTIVITIES AND STRICT COMPLIANCE
EasternOffshore Asset Kakinada	Electrical	27.07.2025	150	009	0180	0160	HALAVATH VINAY		FOR FUTURE DRILLS.
EasternOffshore Asset Kakinada	Others	28.07.2025	154	024	0180	0180	SUMANTH KUMAR YEDLA	PROPER FRISKING SHOULD BE CARRIED OUT DURING ENTRY/EXIT FOR ALL PERSONNEL. MESSAGES HAVE TO PASS BY SEARCHING TEAM TO DUTY OFFICER ON TIME TO TIME BASIS.	INSTRUCTED DUTY PERSONNEL TO CARRY OUT PROPER FRISKING DURING E
EasternOffshore Asset Kakinada	Others	28.07.2025	154	024	0180	0180	SUMANTH KUMAR YEDLA		ALL RADIO SHOULD BE SWITCHED ON TO COMMON CHANNEL ONCE EMERGENCY DECLARED.
EasternOffshore Asset Kakinada	Oil spill	03.08.2025	175	019	0180	0180	HALAVATH VINAY	THERE WAS A DELAY IN CARRYING OUT THE BARRICADING.	THE CONCERNED TEAM WAS INSTRUCTED TO IMMEDIATELY COMPLETE THE BARRICADING.
EasternOffshore Asset Kakinada	Natural Calamities	10.08.2025	156	005	0180	0180	PRASHMIT SRIVASTAVA	IT WAS REPORTED THAT THE ANNOUNCEMENT WAS NOT HEARD PROPERLY AT FEW LOCATIONS.	INSTRUCTIONS GIVEN BY RE TO ENSURE THAT MOCK DRILL ANNOUNCEMENTS BE LOUD & CLEAR
EasternOffshore Asset Kakinada	BOMB Threat	26.08.2025	158	025	0180	0180	SUMANTH KUMAR YEDLA	NIL	
EasternOffshore Asset Kakinada	Fire	31.08.2025	148	018	0180	0180	HALAVATH VINAY	SECURITY PERSONNEL ARRIVED LATE TO THE INCIDENT LOCATION.	SECURITY PERSONNEL WERE INSTRUCTED TO ENSURE TIMELY ARRIVAL AT THE INCIDENT SITE
EasternOffshore Asset Kakinada	Fire	31.08.2025	148	018	0180	0180	HALAVATH VINAY		AND IMMEDIATELY BEGIN BARRICADING THE AREA.
EasternOffshore Asset Kakinada	Natural Calamities	07.09.2025	167	015	0180	0180	PRASHMIT SRIVASTAVA	SEARCH AND RESCUE COORDINATION CAN BE IMPROVED FOR SWIFT RESPONSE IN EMERGENCY.	RE ADVISED THE TEAM TO BIFURCATE AND SEARCH AT MULTIPLE LOCATIONS SIMULTANEOUSLY
EasternOffshore Asset Kakinada	Fire	14.09.2025	169	015	0180	0120	PRASHMIT SRIVASTAVA	SECURITY PERSONNEL ARRIVED LATE AT THE INCIDENT LOCATION.	INSTRUCTED TO ARRIVE TIMELY AT THE INCIDENT SITE AND IMMEDIATELY BEGIN CORDONING
EasternOffshore Asset Kakinada	Fire	21.09.2025	172	019	0180	0180	HALAVATH VINAY	SECURITY PERSONNEL RESPONDED LATE TO THE INCIDENT DUE TO A COMMUNICATION LAPSE.	INSTRUCTED THE CONTROL ROOM IN-CHARGE TO ENSURE TIMELY AND EFFECTIVE COMMUNICATION WITH ALL SECURITY PERSONNEL DURING INCIDENTS.
EasternOffshore Asset Kakinada	Fire	21.09.2025	172	019	0180	0180	HALAVATH VINAY	MESSAGE HAS TO PASS TO DUTY OFFICER ON TIME TO TIME BASIS.	ALL RADIO SHOULD BE SWITCHED ON TO COMMON CHANNEL ONCE EMERGENCY DECLARED
EasternOffshore Asset Kakinada	Others	28.09.2025	158	024	0180	0180	SUMANTH KUMAR YEDLA		
EasternOffshore Asset Kakinada	Gas Leakage	28.09.2025	155	017	0180	0120	HALAVATH VINAY	MAINTENANCE TEAM REPORTED THE INCIDENT LOCATION WITHOUT PROPER TOOLS.	INSTRUCTED THE MAINTENANCE TEAM TO ENSURE THE PROPER TOOL KIT.
EasternOffshore Asset Kakinada	Fall From Height	19.10.2025	152	010	0180	0180	HALAVATH VINAY	WHILE LIFTING THE PATIENT, IT WAS NOTED THAT NO PROPER LIFTING TECHNIQUE WAS INITIALLY FOLLOWED.	FMO INSTRUCTED THE PERSONNEL TO LIFT THE PATIENT SLOWLY, STEADILY, AND IN A COORDINATED MANNER.
EasternOffshore Asset Kakinada	Fall From Height	19.10.2025	152	010	0180	0180	HALAVATH VINAY		

EasternOffshore Asset Kakinada	Fire	25.10.2025	157	012	0180	0180	HALAVATH VINAY	BEFORE INITIATING FIREFIGHTING ACTIVITIES, THE ON-SCENE COMMANDER DID NOT OBTAIN PRIOR PERMISSION.	THE ON-SCENE COMMANDER WAS INSTRUCTED TO ENSURE THAT PRIOR PERMISSION IS OBTAINED BEFORE COMMENCING ANY FIREFIGHTING OPERATIONS.
EasternOffshore Asset Kakinada	Fire	25.10.2025	157	012	0180	0180	HALAVATH VINAY	COMMUNICATION THROUGH WALKIE-TALKIE WAS CLEAR AND TIMELY.	ALL RADIOS SWITCHED ON TO COMMON CHANNEL ONCE EMERGENCY DECLARED.
EasternOffshore Asset Kakinada	Others	25.10.2025	157	026	0180	0180	SUMANTH KUMAR YEDLA	THE RESPONSE TIME OF FIRST-AID TEAM COULD HAVE BEEN FASTER.	THE TEAM WAS SENSITIZED ABOUT THE CRITICALITY OF SWIFT RESPONSE IN CASE OF MEDIC.
EasternOffshore Asset Kakinada	Chemical Emergencies	02.11.2025	152	017	0180	0180	PRASHMIT SRIVASTAVA	THE PAGING SYSTEM NEAR G1 BATH HEATER WAS NON-FUNCTIONAL.	THE CONCERNED DEPARTMENT WAS INFORMED ABOUT THE ISSUE AND NECESSARY ACTION TAKEN
EasternOffshore Asset Kakinada	Fire	09.11.2025	161	018	0180	0120	PRASHMIT SRIVASTAVA	SATELLITE PHONE COMMUNICATION WAS NOT WORKING INSIDE THE CONTROL ROOM BUILDING.	INFOCOM SECTION TOOK COGNIZANCE OF THE MATTER AND IT WAS RESOLVED.
EasternOffshore Asset Kakinada	Fire	09.11.2025	161	018	0180	0120	PRASHMIT SRIVASTAVA	OBSERVED FEW CONTRACTUAL EMPLOYEES WERE NOT GATHERED AT MUSTER POINT.	INSTRUCTED THE EMPLOYEES TO GATHER AT MUSTER POINT DURING SUCH ACTIVITIES AND
EasternOffshore Asset Kakinada	Electrical Shock	16.11.2025	163	012	0180	0120	HALAVATH VINAY	TREE BRANCHES NEAR THE ETP AREA ARE EXTENDED ONTO THE ROAD, AND THEY ARE MAKING	STRICT COMPLIANCE FOR FUTURE DRILLS.
EasternOffshore Asset Kakinada	Oil Leakage- Tank/Vessel/Head	23.11.2025	159	013	0180	0180	HALAVATH VINAY	CONTACT WITH THE FIRE TENDER WHILE IT IS PASSES.	TREE BRANCHES THAT WERE EXTENDED ONTO THE ROAD HAVE BEEN CUT DOWN.
EasternOffshore Asset Kakinada	Oil Leakage- Tank/Vessel/Head	23.11.2025	159	013	0180	0180	HALAVATH VINAY	FIRE TENDER WAS UNABLE TO APPROACH FROM DESIRED UPWIND DIRECTION DUE TO BLOCKAGE	
EasternOffshore Asset Kakinada	Fire	07.12.2025	161	020	0180	0120	PRASHMIT SRIVASTAVA	IDENTIFICATION OF VITAL PLACES OF PLANT BY NAMES.	INSTRUCTIONS TO BE GIVEN TO DUTY PERSONNEL TO REMEMBER THE LOCATIONS BY NAMES.
EasternOffshore Asset Kakinada	BOMB Threat	16.12.2025	268	022	0180	0150	SUMANTH KUMAR YEDLA	MESSAGES HAVE TO PASS BY SEARCHING TEAM TO DUTY OFFICER ON TIME TO TIME BASIS.	ALL RADIO SHOULD BE SWITCHED ON TO COMMON CHANNEL ONCE EMERGENCY DECLARED
EasternOffshore Asset Kakinada	BOMB Threat	16.12.2025	268	022	0180	0150	SUMANTH KUMAR YEDLA	DURING MUSTER LOGGING, CONFUSION WAS OBSERVED WHILE MATCHING THE HEADCOUNT.	MUSTER IN-CHARGES WERE INSTRUCTED TO CLEARLY SPECIFY WHETHER PERSONNEL FROM THE
EasternOffshore Asset Kakinada	Fire	21.12.2025	167	010	0180	0120	HALAVATH VINAY	INFORMATION ABOUT ARRIVAL OF AMBULANCE AT MUSTER POINT NOT COMMUNICATED TO CR	FIRE WATER PUMP HOUSE AND SUBSTATION WERE INCLUDED IN THEIR HEADCOUNT.
EasternOffshore Asset Kakinada	Fire	21.12.2025	167	010	0180	0120	HALAVATH VINAY	INFORMATION OF DEPARTURE OF AMBULANCE FROM THE MEDICAL CENTER WASNTCOMMUNICATED	INSTRUCTIONS GIVEN TO CLEARLY COMMUNICATE ABOUT EACH MUSTER REPORTING TO CR
EasternOffshore Asset Kakinada	Medical Evacuation	04.01.2025	169	008	0180	0120	PRASHMIT SRIVASTAVA		FMO WAS INSTRUCTED TO CLEARLY COMMUNICATE TO THE CRFOR EFFECTIVE DECI

FORM 4

[See rules 6(5), 13(8), 16(6) and 20 (2)]

FORM FOR FILING ANNUAL RETURNS for 2024-25.

1. Name and address of facility:	M/s Oil and Natural Gas Corporation Ltd., Eastern Offshore Asset, Odalarevu Village, Allavaram Mandal, Dr B R Ambedkar Konaseema District, Andhra Pradesh.
2. Authorisation No. and Date of issue:	APPCB/VSP/RJY/458/HO/CTO/2016 Date: 06/03/2023 APPCB/VSP/RJY/458/HO/CTO/2016 Date: 24/11/2022
3. Name of the authorised person and full address with telephone, fax number and e-mail:	Prabal Sengupta, ED -Surface Manager Oil and Natural Gas Corporation Ltd, 1st Floor, Block 2, ONGC logistic park, Vakalapudi, Kakinada , Andhra Pradesh – 533005 Tel No: 0884-2322100, Fax No: 08842374104
4. Production during the year (product wise), wherever applicable	Oil- 9123.104 MT Gas- 622.87 MMSCM

Part A. To be filled by hazardous waste generators

1. Total quantity of waste generated category wise:

Used Oil :	0.4 KL
Lead-Acid Batteries :	Nil
Filters :	Nil

1. Quantity dispatched

I. to disposal facility: Nil

II. to recycler or co-processors or pre-processor : Nil

III. Others: Not Applicable

2. Quantity utilised in-house, if any –

- Used Oil: 0.4 KL Used Oil spiked into crude oil processing.

3. Quantity in storage at the end of the year :

- Lead Acid Batteries : Nil
- Filters: Nil

Part B. To be filled by Treatment, storage and disposal facility operators

1. Total quantity received – Not Applicable
2. Quantity in stock at the beginning of the year – Not Applicable
3. Quantity treated – Not Applicable
4. Quantity disposed in landfills as such and after treatment – Not Applicable
5. Quantity incinerated (if applicable) - Not Applicable
6. Quantity processed other than specified above - Not Applicable
7. Quantity in storage at the end of the year - Not Applicable

Part C. To be filled by recyclers or co-processors or other users

1. Quantity of waste received during the year – Not Applicable
 - (i) Domestic sources Not Applicable
 - (ii) Imported (if applicable) Not Applicable
2. Quantity in stock at the beginning of the year - Not Applicable
3. Quantity recycled or co-processed or used – Not Applicable
4. Quantity of products dispatched (wherever applicable) – Not Applicable
5. Quantity of waste generated - Not Applicable
6. Quantity of waste disposed - Not Applicable
7. Quantity re-exported (wherever applicable)- Not Applicable
8. Quantity in storage at the end of the year - Not Applicable

Date.....

Place: Kakinada

Prabal Sengupta 23/7/25

Signature of the Occupier/Manager



PRABAL SENGUPTA
Executive Director
Surface Manager
EOA & HPHT Asset
ONGC, Kakinada



Idma Laboratories Limited

TEST REPORT

LAB NO.		050326N-E-157				Page No.1/2		
Customer		M/s OIL AND NATURAL GAS CORPORATION LIMITED, Odalarevu on shore Terminal, Eastern off shore Asset, Odalarevu Village, Allavaram Mandal, Amalapuram Division, East Godavari District.						
Work Order No.		GEMC-511687776963248						
Type of Sample		Ambient Air						
Quantity		1						
Packing, Markings		Filter Paper packed in Polythene Pouch						
Mode of collection of Sample		Sampling by Laboratories						
Sample Collected by		Idma Lab Representative						
Date of Sampling		28.02.2026						
Location of Sampling		Near DG room(G1)						
Date of Receiving of sample		05.03.2026						
Period of Analysis		05.03.2026 to 10.03.2026						
Date of Reporting		10.03.2026						
Sampling Protocol		NAAQMS/36/2012-13						
Testing Protocol		NAAQS and CPCB						
S.No.	Test Parameters	Units	Results			Specification	Test Method	
CHEMICAL TESTING(Ambient Air)24 hourly								
1	Particulate Matter(PM10)	$\mu\text{g}/\text{m}^3$	75.1			Max. 100	IS:5182(PART-23)	
2	Particulate Matter(PM2.5)	$\mu\text{g}/\text{m}^3$	36.4			Max. 60	IDL/SP/03,ISSUENO-1	
3	Sulphur Dioxide(SO ₂)	$\mu\text{g}/\text{m}^3$	18.75			Max. 80	IS:5182(PART-2)	
4	Nitrogen Dioxide(NO ₂)	$\mu\text{g}/\text{m}^3$	21.15			Max. 80	IS:5182(PART-6)	
5	Ammonia(NH ₃)	$\mu\text{g}/\text{m}^3$	15.9			Max. 400	IS:5182(PART-25)	
6	Arsenic	ng/m^3	<1.0			Max. 6	EPA/625/R-96/010A	
7	Lead	$\mu\text{g}/\text{m}^3$	0.14			Max. 1.0	EPA/625/R-96/010A	
8	Nickel	ng/m^3	<8.0			Max. 20	EPA/625/R-96/010A	
9	Mercury	$\mu\text{g}/\text{m}^3$	<0.1				EPA/625/R-96/010A	
S.No	Test Parameters	Units	Results			Average	Specification	Test Methods
			(0-8 hrs)	(8-16 hrs)	(16-24 hrs)			
CHEMICAL TESTING(Ambient Air)8 hourly								
10	Ozone (O ₃)	$\mu\text{g}/\text{m}^3$	22.1	21.9	22.8	22.27	Max. 180	IS:5182(PART-9)

28/03/26



Idma Laboratories Limited

Idma Corporate Park,

391, Industrial Area, Phase - 1,

Panchkula - 134113,

Haryana (India)

Tel No. 0172 - 5064827, - 5064830

Website : www.idmagroup.co.in

Email : commercial@idmalab.co.in

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TEST REPORT

LAB NO.		050326N-E-157					Page No.2/2	
11	Benzene as C ₆ H ₆	µg/m ³	1.62			Max. 5	IS:5182(PART-11)	
12	Benzo-a-pyrene	ng/m ³	<0.9			Max. 1.0	IS:5182(PART-12)	
S.No	Test Parameters	Units	Results			Average	Specification	Test Methods
			(0-8 hrs)	(8-16 hrs)	(16-24 hrs)			
CHEMICAL TESTING(Ambient Air)8 hourly								
13	Carbon Monoxide(CO)	mg/m ³	0.57	0.59	0.55	0.57	Max. 4	IS:5182(PART-10)

End of Report

Reviewed by
10/03/26



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Idma Laboratories Limited

TEST REPORT

LAB NO.		050326N-E-158					Page No.1/2	
Customer		M/s OIL AND NATURAL GAS CORPORATION LIMITED, Odalarevu on shore Terminal, Eastern offshore Asset, Odalarevu Village, Allavaram Mandal, Amalapuram Division, East Godavari District.						
Work Order No.		GEMC-511687776963248						
Type of Sample		Ambient Air						
Quantity		1						
Packing, Markings		Filter Paper packed in Polythene Pouch						
Mode of collection of Sample		Sampling by Laboratories						
Sample Collected by		Idma Lab Representative						
Date of Sampling		02.03.2026						
Location of Sampling		Near Fire WATER house(G1)						
Date of Receiving of sample		05.03.2026						
Period of Analysis		05.03.2026 to 10.03.2026						
Date of Reporting		10.03.2026						
Sampling Protocol		NAAQMS/36/2012-13						
Testing Protocol		NAAQS and CPCB						
S.No.	Test Parameters	Units	Results			Specification	Test Method	
CHEMICAL TESTING(Ambient Air)24 hourly								
1	Particulate Matter(PM10)	µg/m ³	77.5			Max. 100	IS:5182(PART-23)	
2	Particulate Matter(PM2.5)	µg/m ³	37.1			Max. 60	IDL/SP/03,ISSUENO-1	
3	Sulphur Dioxide(SO ₂)	µg/m ³	17.84			Max. 80	IS:5182(PART-2)	
4	Nitrogen Dioxide(NO ₂)	µg/m ³	19.74			Max. 80	IS:5182(PART-6)	
5	Ammonia(NH ₃)	µg/m ³	17.9			Max. 400	IS:5182(PART-25)	
6	Arsenic	ng/m ³	<1.0			Max. 6	EPA/625/R-96/010A	
7	Lead	µg/m ³	0.13			Max. 1.0	EPA/625/R-96/010A	
8	Nickel	ng/m ³	<8.0			Max. 20	EPA/625/R-96/010A	
9	Mercury	µg/m ³	<0.1				EPA/625/R-96/010A	
S.No	Test Parameters	Units	Results			Average	Specification	Test Methods
			(0-8 hrs)	(8-16 hrs)	(16-24 hrs)			
CHEMICAL TESTING(Ambient Air)8 hourly								
10	Ozone (O ₃)	µg/m ³	20.2	21.1	20.4	20.57	Max. 180	IS:5182(PART-9)

27/10/26



10/03/26



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Idma Laboratories Limited

TEST REPORT

LAB NO.		050326N-E-158						Page No.2/2	
11	Benzene as C ₆ H ₆	µg/m ³	1.78				Max. 5		IS:5182(PART-11)
12	Benzo-a-pyrene	ng/m ³	<0.9				Max. 1.0		IS:5182(PART-12)
S.No	Test Parameters	Units	Results			Average	Specification	Test Methods	
			{0-8 hrs}	{8-16 hrs}	{16-24 hrs}				
CHEMICAL TESTING(Ambient Air)8 hourly									
13	Carbon Monoxide(CO)	mg/m ³	0.5	0.52	0.51	0.51	Max. 4		IS:5182(PART-10)

End of Report



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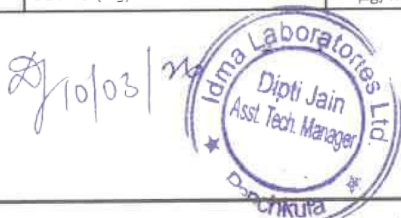
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Idma Laboratories Limited

TEST REPORT

LAB NO.		050326N-E-159		Page No.1/2				
Customer		M/s OIL AND NATURAL GAS CORPORATION LIMITED, Odalarevu on shore Terminal, Eastern off shore Asset, Odalarevu Village, Allavaram Mandal, Amalapuram Division, East Godavari District.						
Work Order No.		GEMC-511687776963248						
Type of Sample		Ambient Air						
Quantity		1						
Packing, Markings		Filter Paper packed in Polythene Pouch						
Mode of collection of Sample		Sampling by Laboratories						
Sample Collected by		Idma Lab Representative						
Date of Sampling		02.03.2026						
Location of Sampling		Near Main Security Office(G1)						
Date of Receiving of sample		05.03.2026						
Period of Analysis		05.03.2026 to 10.03.2026						
Date of Reporting		10.03.2026						
Sampling Protocol		NAAQMS/36/2012-13						
Testing Protocol		NAAQS and CPCB						
S.No.	Test Parameters	Units	Results		Specification	Test Method		
CHEMICAL TESTING(Ambient Air)24 hourly								
1	Particulate Matter(PM10)	$\mu\text{g}/\text{m}^3$	77.9		Max. 100	IS:5182(PART-23)		
2	Particulate Matter(PM2.5)	$\mu\text{g}/\text{m}^3$	36.4		Max. 60	IDL/SP/03,ISSUENO-1		
3	Sulphur Dioxide(SO ₂)	$\mu\text{g}/\text{m}^3$	17.9		Max. 80	IS:5182(PART-2)		
4	Nitrogen Dioxide(NO ₂)	$\mu\text{g}/\text{m}^3$	20.41		Max. 80	IS:5182(PART-6)		
5	Ammonia(NH ₃)	$\mu\text{g}/\text{m}^3$	19.2		Max. 400	IS:5182(PART-25)		
6	Arsenic	ng/m^3	<1.0		Max. 6	EPA/625/R-96/010A		
7	Lead	$\mu\text{g}/\text{m}^3$	0.12		Max. 1.0	EPA/625/R-96/010A		
8	Nickel	ng/m^3	<8.0		Max. 20	EPA/625/R-96/010A		
9	Mercury	$\mu\text{g}/\text{m}^3$	<0.1			EPA/625/R-96/010A		
S.No	Test Parameters	Units	Results		Average	Specification	Test Methods	
			(0-8 hrs)	(8-16 hrs)	(16-24 hrs)			
CHEMICAL TESTING(Ambient Air)8 hourly								
10	Ozone (O ₃)	$\mu\text{g}/\text{m}^3$	22.6	21.8	22.2	22.20	Max. 180	IS:5182(PART-9)



Idma Laboratories Limited

Idma Corporate Park,

391, Industrial Area, Phase - 1,

Panchkula - 134113,

Haryana (India)

Tel No. 0172 - 5064827, - 5064830

Website : www.idmagroup.co.in

Email : commercial@idmalab.co.in

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Idma Laboratories Limited

TEST REPORT

LAB NO.		050326N-E-159						Page No.2/2		
11	Benzene as C ₆ H ₆	µg/m ³	1.35			Max. 5		IS:5182(PART-11)		
12	Benzo-a-pyrene	ng/m ³	<0.9			Max. 1.0		IS:5182(PART-12)		
S.No	Test Parameters	Units	Results			Average	Specification	Test Methods		
			(0-8 hrs)	(8-16 hrs)	(16-24 hrs)					
CHEMICAL TESTING(Ambient Air)8 hourly										
13	Carbon Monoxide(CO)	mg/m ³	0.48	0.52	0.51	0.50	Max. 4		IS:5182(PART-10)	

End of Report

8/10/03/26
Reviewed by



Authorised Signatory



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Idma Laboratories Limited

TEST REPORT

LAB NO.		050326N-E-160					Page No.1/2	
Customer		M/s OIL AND NATURAL GAS CORPORATION LIMITED, Odalarevu on shore Terminal, Eastern off shore Asset, Odalarevu Village, Allavaram Mandal, Amalapuram Division, East Godavari District.						
Work Order No.		GEMC-511687776963248						
Type of Sample		Ambient Air						
Quantity		1						
Packing,Markings		Filter Paper packed in Polythene Pouch						
Mode of collection of Sample		Sampling by Laboratories						
Sample Collected by		Idma Lab Representative						
Date of Sampling		02.03.2026						
Location of Sampling		Near Odalarevu Village(G1)						
Date of Receiving of sample		05.03.2026						
Period of Analysis		05.03.2026 to 10.03.2026						
Date of Reporting		10.03.2026						
Sampling Protocol		NAAQMS/36/2012-13						
Testing Protocol		NAAQS and CPCB						
S.No.	Test Parameters	Units	Results			Specification	Test Method	
CHEMICAL TESTING(Ambient Air)24 hourly								
1	Particulate Matter(PM10)	µg/m ³	75.9			Max. 100	IS:5182(PART-23)	
2	Particulate Matter(PM2.5)	µg/m ³	33.5			Max. 60	IDL/SP/03,ISSUENO-1	
3	Sulphur Dioxide(SO ₂)	µg/m ³	16.74			Max. 80	IS:5182(PART-2)	
4	Nitrogen Dioxide(NO ₂)	µg/m ³	18.67			Max. 80	IS:5182(PART-6)	
5	Ammonia(NH ₃)	µg/m ³	12.5			Max. 400	IS:5182(PART-25)	
6	Arsenic	ng/m ³	<1.0			Max. 6	EPA/625/R-96/010A	
7	Lead	µg/m ³	<0.10			Max. 1.0	EPA/625/R-96/010A	
8	Nickel	ng/m ³	<8.0			Max. 20	EPA/625/R-96/010A	
9	Mercury	µg/m ³	<0.1				EPA/625/R-96/010A	
S.No	Test Parameters	Units	Results			Average	Specification	Test Methods
			(0-8 hrs]	(8-16 hrs]	(16-24 hrs]			
CHEMICAL TESTING(Ambient Air)8 hourly								
10	Ozone (O ₃)	µg/m ³	20.9	21.5	20.8	21.07	Max. 180	IS:5182(PART-9)

27/03/26



10/03/26



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Idma Laboratories Limited

TEST REPORT

LAB NO.		050326N-E-160					Page No.2/2	
11	Benzene as C ₆ H ₆	µg/m ³	0.55			Max. 5	IS:5182(PART-11)	
12	Benzo-a-pyrene	ng/m ³	<0.9			Max. 1.0	IS:5182(PART-12)	
S.No	Test Parameters	Units	Results			Average	Specification	Test Methods
			{0-8 hrs}	{8-16 hrs}	{16-24 hrs}			
CHEMICAL TESTING(Ambient Air)8 hourly								
13	Carbon Monoxide(CO)	mg/m ³	0.36	0.32	0.34	0.34	Max. 4	IS:5182(PART-10)

End of Report



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Idma Laboratories Limited

TEST REPORT

LAB NO.	050326N-E-161		Page No.1/2					
Customer	M/s OIL AND NATURAL GAS CORPORATION LIMITED, Odalarevu on shore Terminal, Eastern off shore Asset, Odalarevu Village, Allavaram Mandal, Amalapuram Division, East Godavari District.							
Work Order No.	GEMC-511687776963248							
Type of Sample	Ambient Air							
Quantity	1							
Packing, Markings	Filter Paper packed in Polythene Pouch							
Mode of collection of Sample	Sampling by Laboratories							
Sample Collected by	Idma Lab Representative							
Date of Sampling	28.02.2026							
Location of Sampling	Near Fire WATER house(G1)							
Date of Receiving of sample	05.03.2026							
Period of Analysis	05.03.2026 to 10.03.2026							
Date of Reporting	10.03.2026							
Sampling Protocol	NAAQMS/36/2012-13							
Testing Protocol	NAAQS and CPCB							
S.No.	Test Parameters	Units	Results	Specification	Test Method			
CHEMICAL TESTING(Ambient Air)24 hourly								
1	Particulate Matter(PM10)	$\mu\text{g}/\text{m}^3$	77	Max. 100	IS:5182(PART-23)			
2	Particulate Matter(PM2.5)	$\mu\text{g}/\text{m}^3$	36.5	Max. 60	IDL/SP/03,ISSUENO-1			
3	Sulphur Dioxide(SO_2)	$\mu\text{g}/\text{m}^3$	17.92	Max. 80	IS:5182(PART-2)			
4	Nitrogen Dioxide(NO_2)	$\mu\text{g}/\text{m}^3$	20.35	Max. 80	IS:5182(PART-6)			
5	Ammonia(NH_3)	$\mu\text{g}/\text{m}^3$	18.8	Max. 400	IS:5182(PART-25)			
6	Arsenic	ng/m^3	<1.0	Max. 6	EPA/625/R-96/010A			
7	Lead	$\mu\text{g}/\text{m}^3$	0.14	Max. 1.0	EPA/625/R-96/010A			
8	Nickel	ng/m^3	<8.0	Max. 20	EPA/625/R-96/010A			
9	Mercury	$\mu\text{g}/\text{m}^3$	<0.1		EPA/625/R-96/010A			
S.No	Test Parameters	Units	Results	Average	Specification	Test Methods		
			(0-8 hrs)	(8-16 hrs)	(16-24 hrs)			
CHEMICAL TESTING(Ambient Air)8 hourly								
10	Ozone (O_3)	$\mu\text{g}/\text{m}^3$	20.5	21.5	20.2	20.73	Max. 180	IS:5182(PART-9)

End of Report

Reviewed by



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Idma Laboratories Limited

TEST REPORT

LAB NO.		050326N-E-161						Page No.2/2			
11	Benzene as C ₆ H ₆	µg/m ³	1.78				Max. 5		IS:5182(PART-11)		
12	Benzo-a-pyrene	ng/m ³	<0.9				Max. 1.0		IS:5182(PART-12)		
S.No	Test Parameters	Units	Results			Average	Specification	Test Methods			
			(0-8 hrs)	(8-16 hrs)	(16-24 hrs)						
CHEMICAL TESTING(Ambient Air)8 hourly											
13	Carbon Monoxide(CO)	mg/m ³	0.51	0.53	0.5	0.51	Max. 4		IS:5182(PART-10)		

End of Report



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