



ऑयल एण्ड नेचुरल गैस कॉर्पोरेशन लिमिटेड

मुम्बई क्षेत्र, उरण संयंत्र, उरण

OIL AND NATURAL GAS CORPORATION LIMITED

MUMBAI REGION, URAN PLANT, URAN

जिला: रायगढ़, महाराष्ट्र-400702

DIST: RAIGAD, MAHARASHTRA-400702

Phone: 022-27234100, 27232919, Fax No. 022-27222811

Office of Head HSE

Date: 10.07.2026

To,
The Deputy Director General of Forests (Central),
West Central Zone, Regional Office,
New Secretariate Building,
Opp. VCA Ground, Civil Lines, Nagpur-440001

**Sub: Submission of Six monthly compliance status report on Environmental Clearances
issued by MOEFCC for Uran Plant, ONGC**

Sir,

With reference to the Environmental Clearances issued to ONGC Uran Plant, kindly find attached Compliance report and monitoring data for the period October 2025 – March 2026 in a single file format for the following projects:

- Ethane- Propane Recovery Unit (EPRU) of ONGC Uran plant
- Additional Co - generation facility
- Uran - Trombay – Jawahar Dweep 36" Oil pipeline Project
- 20" Uran-Trombay Gas Pipeline Project
- Additional Process Facilities & Debutanisation Projects
- Expansion of Uran Oil & Gas Processing Plant by adding LPG Bullets at Uran Complex
- Expansion of onshore oil & gas processing plant by M/s Oil and Natural Gas Corporation Limited at Uran by establishing Additional Cogeneration Unit GT-IV and Enhanced Reactive Thermal Oxidizer (ERTO) within the existing Uran Plant

Regards,

Sharad
10/07/2026

Sharad Sonker
CGM (E) - Head HSE
Uran Plant

Compliance report on various stipulations of environmental clearance for 5,70,000 MTPA Ethane- Propane Recovery Unit (EPRU) of ONGC Uran plant

Ref: - MoEF clearance vide no. J-11011/12/87-IA, Date 14.06.1990

Period: October 2025 – March 2026

	Stipulations	Compliance Status
I.	The project authority must strictly adhere to the stipulations made by the state Pollution control board.	The stipulations laid down by MPCB are being adhered to strictly.
II.	The project authority must not seek expansion in the Uran terminal for any additional activities which involve Additional land or water. If any such proposals are envisaged details impact assessment report should be prepared covering 4 seasons data total land use Plan for consideration.	Additional Cogeneration Unit GT III commissioned in 2000. MOEF clearance obtained vide letter no. J-13011/18/95-1A-II dt.01.12.1995. Additional Processing Units (APU) custom-made in Dec 2013. MOEF Clearance obtained Vide letter No. F. NO. J – 11011/635/2008 – IA – II(I) dated 29.04.2009. Environment clearance for LPG mounded Bullets at Uran Complex obtained vide MOEF Clearance letter No. F.NO. J-11011/354/2016-IA-II(I) Dated 21.02.2018 & Additional Cogeneration Unit GT-IV and Enhanced Reactive Thermal Oxidizer (ERTO) vide letter no. F. No. 3-11011/635/2008-IA-II(I) Dated 13.10.2020.
III.	The project authority will not encroach on the beach for its own activity. The project authority must assist financially and otherwise for beautifying the beach and provide necessary access to tourist and visitor at the beach.	The plant authorities have not encroached on the beach for their activity. Necessary access to tourist and visitors for accessing beach is available.
IV.	The project authority will not construct further residential units/housing units/ guest houses at Uran. All the housing requirements should be made by ONGC at Panvel.	No housing colony has been made within the project premises.
V.	The project authority must abide by the provisions of the Maharashtra Regional & town planning act, 1966 for their Developmental activities at Uran.	Noted for compliance.

VI.	The capacity of the plant must be operated at the level of 5, 70,000 MTPA by keeping one Condensate Fractional unit (CFU) as stand by all the time.	Operating capacity of the C2-C3 plant remains at the level of 570,000 MTPA. One CFU plant is kept as stand-by under normal feed conditions.
VII.	The project authority should not draw water in excess of 800 m ³ /hr from MIDC and should not draw any water from the Ground Water resources. If additional quantity of water is required, the project authority should meet the requirement by recycling only.	The water drawl from MIDC is below the permissible limit and ground water is not being drawn.
VIII.	Sulphur recovery must be set up and action taken for the implementation must be furnished to the ministry within one month.	Enhanced Reactive Thermal Oxidizer (ERTO) has been installed for mitigation of H ₂ S emission. ERTO has encountered technical & operational issues. Its revival is in process.
IX.	The project authority should draw only 10.7 MMNCMD gas for the activities at Uran by revamping slug catcher already existing at Uran. No additional slug catcher should be installed at Uran terminal, since the existing slug catcher with revamping as envisaged will meet the requirements for the proposed expansion.	The revamping of Slug catcher unit has been completed in July 2025. No additional slug catcher has been envisaged.
X.	Gaseous emissions from various process units should conform to the Standard prescribed by Govt. or the Central State Pollution Control Board. At no time the emission level should go beyond the stipulated standard. In the event of failure of any pollution control system adopted By the unit, the respective unit should be put out of operation immediately and should not restarted until the control systems are rectified to achieve the Desired efficiency.	Gaseous emission from various process units are being monitored and maintained conforming to the parameters/ standards stipulated by Central Pollution Control Board (CPCB) & Maharashtra Pollution Control Board (MPCB).
XI.	The project authority must recycle the Effluent / waste water to the Maximum Extent possible either for their plant Utilities or for afforestation.	ETP at Uran plant has been modernized and put into service in September 2025. Modernized ETP has RO unit of capacity 200 M ³ /hr for recycling of treated effluent water. The water is being used for internal consumption.
XII.	The liquid effluent coming out of the Plant should be strictly conform to the MINAS	The total liquid effluent coming out of the Plant is being treated in the Effluent

	before they are discharged into the deep sea.	Treatment Plant conforming to MPCB stipulated parameters before discharge to sea.
XIII	The project authority must set up eight air quality monitoring stations at different location of the plant and in the nearby area in Consultation with the state pollution control board. The monitored data should be recorded and submitted to the state pollution control board once in three months and to this ministry once in six months.	Regular ambient air quality monitoring of Uran Plant is being carried out through an NABL and MOEFCC recognized agency at eight specified locations. Reports are being submitted along with six monthly environmental compliance report. In addition to the above, four Real Time Monitoring Stations for monitoring ambient air quality have been set up at four locations inside Uran plant and are connected online to MPCB servers.
XIV	The project authority must not change the height of the existing stacks without prior approval of the component authority. Continuous Stack Monitoring facility must be provided in the major stacks and the recorded data should be submitted to the State Pollution Control Board once in three months and to this ministry once in a six month.	There is no change in height of existing stacks. Stack Monitoring Stations (SMSs) have been provided in the major stacks for continuous online monitoring of emissions and are connected to CPCB & MPCB servers online. The parameters are well within limits.
XV)	The project authority must submit disaster management plan to this ministry within Six month for review.	Detailed risk assessment of the plant including proposed facility has been carried out. Emergency Response & Disaster Management Plan (ERDMP) is updated in 2023 and certified by PNGRB accredited agency as per PNGRB guidelines/notification.
XVI	The project authority must afforest 50 hectares of land with in project and the surrounding Area (excluding approach road plantation). The tree plantation must be at the rate of 1000 trees per acre.	Uran plant has total area of 112 hectares with good coverage of vegetation. ONGC has planted more than 2 lakh trees on nearby Dronagiri hill which was previously barren, through helicopter seeding in an area of 2.74 sq kms (274 hectare). The land cover of the hill has completely transformed after plantation. ONGC Uran has also developed a green belt of 20 mtrs width along the periphery of the premises on an approximate stretch of 1.5 kms by planting approximately 1500 trees. The total area of this green belt is approximately 30000 sq mtrs. Also developed green grass

		carpet along the roads with in the plant. Around 400 saplings have been planted along plant boundary. Species: Mogra, kadipatta, Tagar, Juhi, Chameli, Ixora, Hibiscus, Croton, Pomegranate, Rose, Bougainvillea, etc. A plantation drive of 40000 cashew/mango plants was executed in Raigad District at various locations by providing financial assistance of Rs. 20 Lakh to Agriculture Department, Raigad. 1000 mango & coconut plants distributed to locals in surrounding villages. ONGC Uran Plant in association with a NGO '<i>Green Yatra</i>' has carried out plantation of more than 2000 plants at <i>Veer Wajekar College of Arts, Science and Commerce, Uran</i> on 18th December 2023 as per '<i>Miyawaki Plantation technique</i>'. Ongc Uran Plant has conducted Tree Plantation initiative, around 10,000 seed balls were dropped at Government Ashram School, Kolghar, Poinad - Alibag in association with '<i>Shrunkhala Organization for Sustainable Development</i>' in September 2024.
XVI	The project authority must set up its own laboratory facility under the supervision of a senior technical personnel for collection & analysis of samples.	A full fledged Environmental / Chemistry laboratory (Process and Product Control Laboratory) equipped with most modern equipment for analysis of water, crude oil, condensate, naphtha, LPG and other environmental parameters exist at Uran plant. This laboratory is in operation under the supervision of senior technical executive.
XVI	A separate Environmental management cell with suitable qualified people to carry out various functions relating to environmental management should be set up under the control of a senior technical person who will directly report to the chief executive.	A separate Environmental Management cell with suitable qualified people exists under Health Safety Environment (HSE) department at Uran plant. This section at Uran plant is controlled by senior technical executive.

XIX	Adequate fund provision (capital and recurring expenditure) should be provided for implementation of all the conditions stipulated herein and funds so provided should not be diverted for any other purpose. The funds earmarked for this purpose should be communicated to this ministry within three months.	Please refer Annexure-1
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Compliance report on stipulations of environmental clearance accorded vide Letter No: J-13011/18/95-1A-II dated 01-12-95 for additional Co - generation facility at Uran

Period: - October 2025 – March 2026

Sr. No.	Stipulations	Compliance Status
1.	All the conditions stipulated by the Maharashtra State Pollution Control Board shall be implemented effectively.	All stipulation of MPCB are being complied.
2.	The project shall be located within the existing complex of ONGC at Uran. No additional land shall be acquired for the purpose.	The project is located within the existing complex of ONGC at Uran. No additional land is acquired.
3.	Natural Gas is used as fuel.	For fuel, Natural Gas is used.
4..	A stack of height not less than 30 meters shall be provided for the proposed power plant.	Height of Stack is more than 30 meters.
5.	Provision shall be made for providing ports in the stack and monitoring of emissions from the stack shall be carried out regularly and records maintained.	The emission from the stack is being monitored through Continuous automatic stack monitoring system regularly which is connected to MPCB & CPCB servers online.
6.	Adequate number of Air quality Monitoring station shall be set as in and around the complex and data on Air quality collected regularly. Periodic Report (three monthly) shall be submitted to this ministry	Regular ambient air quality monitoring of Uran Plant is being carried out through an NABL and MOEFCC recognized agency at eight specified locations. Reports being submitted along with six monthly environmental compliance report. It is pertinent to mention that ONGC Uran plant is using gas-based power generation which is a clean fuel. The installed power generation is to meet the power requirement of the plant. Moreover, Uran Plant is located away from Mumbai City and has very good dispersion efficiency due to land and sea breeze and meteorological conditions.

		In addition to the above, four Real Time Monitoring Stations for monitoring ambient air quality have been set up at four locations inside Uran plant and are connected online to MPCB servers.
7.	A detailed risk assessment for the Uran complex including the proposed facilities shall be carried out and report furnished to this ministry.	Detailed risk assessment of the plant including proposed facility has been carried out.
8.	The liquid effluents shall be suitably treated to conform to the prescribed standard before discharge.	Liquid effluents are being treated at Effluent Treatment Plant and conform to CPCB/MPCB prescribed standards. Online Continuous effluent monitoring system in place and connected to CPCB & MPCB servers.
9.	Worker in the high Noise area shall be provided with ear protection devices.	High Noise prone area is identified, and operators have been provided with ear protection device. In the certain areas, soundproof cabin constructed for operators. Regular Audiometry tests conducted for employees and workers.
10.	A green belt of adequate width and density (1500 – 2000 trees per acre) with suitably selected species shall be developed all around the power plant and in the Uran Complex as a whole.	Uran plant has total area of 112 hectares with good coverage of vegetation. ONGC has planted more than 2 lakh trees on nearby Dronagiri hill which was previously barren, through helicopter seeding in an area of 2.74 sq kms (274 hectare). The land cover of the hill has completely transformed after plantation. ONGC Uran has also developed a green belt of 20 mtrs width along the periphery of the premises on an approximate stretch of 1.5 kms by planting approximately 1500 trees. The total area of this green belt is approximately 30000 sq mtrs. Also developed Green grass carpet along the

		roads with in the plant. Around 400 saplings have been planted along plant boundary. Species: Mogra, kadipatta, Tagar, Juhi, Chameli, Ixora, Hibiscus, Croton, Pomegranate, Rose, Bougainvillea, etc. A plantation drive of 40000 cashew/mango plants was executed in Raigad District at various locations by providing financial assistance of Rs. 20 Lakh to Agriculture Department, Raigad. 1000 mango & coconut plants distributed to locals in surrounding villages. ONGC Uran Plant in association with a NGO '<i>Green Yatra</i>' has carried out plantation of more than 2000 plants at <i>Veer Wajekar College of Arts, Science and Commerce, Uran</i> on 18th December 2023 as per '<i>Miyawaki Plantation technique</i>'. ONGC Uran Plant has conducted Tree Plantation initiative, around 10,000 seed balls were dropped at Government Ashram School, Kolghar, Poinad - Alibag in association with '<i>Shrunkhala Organization for Sustainable Development</i>' in September 2024.
11.	An Environment Monitoring cell with suitably qualified staff shall be set up for implementation of the Environmental safe guards and their monitoring.	A separate Environmental Management cell with suitable qualified people exists under Health Safety Environment (HSE) department at Uran plant. This section at Uran plant is controlled by senior technical executive.

12.	Separate funds should be allocated for implementation of Environment protection measures along with item wise break up. This cost should be included as part of the project cost the funds earmarked for Environmental protection measured should not be diverted for other purpose.	Cost of equipment have been already covered in the project cost however fund for environment protection measure at Uran are being kept for dedicated utilization for environmental management which will not be diverted.
13.	The stipulated conditions will be monitored by our regional officer at Bhopal.	Noted.

Compliance report w.r.t. stipulated conditions of Environmental Clearance for Uran - Trombay – Jawahar Dweep 36” Oil pipeline Project

REF: MOEF Clearance vide letter No. J-82/2004-IA-III Dated 20.12.2006

Period: - October 2025 – March 2026

No	Stipulations	Compliance Status
A. Specific Conditions: -		
i)	The pipeline should not obstruct the free flow of the tidal waters.	Pipeline is underground both on land & sea area. So, no obstruction to free flow of tidal waters.
ii)	No fresh acquisition of the land should be undertaken except the leasing of land involved within JNPT area.	No fresh acquisition of the land is undertaken except the leasing of land involved within JNPT area.
iii)	The recommendations of the Risk analysis and DMP prepared by NEERI should be implemented.	Recommendations are implemented.
iv)	The mangroves necessary to be cut for laying the pipeline should be re-afforested along the pipeline route after the pipeline is buried	Complied. Around 33500 mangroves and approx. 1500 plants are re-afforested in an area of around 3.46 hectare along the pipeline route in 2008-09. This plantation was carried out through Forest Development Corporation Maharashtra Ltd., a Government of Maharashtra Enterprise.
v)	As submitted by ONGC, vide their letter No. ONGC / CHSE / JUT pipeline / 206.dated 06.12.2006 Rs.18.63 crore has been earmarked for EMP measures. Six monthly progress on implementation of EMP measures.	EMP measures are in place.
vi)	All the conditions stipulated by Maharashtra Pollution Control Board vide their Consent No. BO/RO (P&P)/CE/CC-613 dated 05.09.2006 should be effectively implemented.	All the stipulated conditions are effectively implemented.
vii)	It should be ensured that there is no displacement of people, houses or fishing activity as a result of the project.	No displacement of people / homes has taken place.
viii)	It should be ensured that due to the project, there is no adverse impact on the drainage of the area and recharge of ground water. No	No adverse impact of drainage has taken place.

	ground water should be tapped in the project area falling in Coastal Regulation Zone.	
ix)	The camps of labour should be kept outside the Coastal Regulation Zone area, proper arrangement for cooking fuel shall be made for labour during construction phase so as to ensure that mangroves are not cut / destroyed for this purpose.	Project has been completed. No such activities are carried out.
x)	Regular drills should be conducted to check the effectiveness of the on-site Disaster Management Plan. The recommendation made in the Environmental Management Plan and Disaster Management Plan, as contained in the Environmental Impact Assessment and Risk analysis reports of the project, should be effectively implemented.	Regular drills are being conducted as per the recommendations made in the ERDMP.
xi)	Markers should be installed at every 30 m to indicate the position of the line.	The pipeline has been laid in ROU Corridor width of 30 mts. which was accorded by GOI in 1978 through a gazette notification. Pipeline markers were installed at an interval of 250 mts, at every turning point and at each crossing as industry practice.
xii)	The smooth and safe operation of the system will be ensured by incorporating a computerized SCADA (Supervisory Control and Data acquisition) system. Any leakage in the pipeline shall be immediately detected by the Computer system and the product pumping shall be immediately cut-off.	ONGC have control rooms at both ends of the pipeline system. Pressure, flow, temperature & other process parameters are monitored on continuous basis using DCS system installed at Uran Plant & Trombay Terminal. In case of any substantial pressure drop which is an indication for leakage from the pipeline, immediately corrective measures like stoppage of pumping and isolation of affected section of the pipeline will be taken up
xiii)	Regular patrolling of the pipelines needs to be done. This will help in identifying any activity	Regular patrolling is carried out to ensure that pipeline is free from

	that have the potential to cause pipeline damage or to identify small leaks whose effects are too small to be detected by instrument.	encroachment. Further adequate care is taken to prevent atmospheric corrosion by painting.
xiv)	There should be display boards at critical locations along the pipeline viz road/rail/river crossing giving emergency instructions as well as contact details. This will ensure prompt information regarding location of accident during any emergency.	The display boards are installed at critical locations like road / railway crossings. Intermediate valve platforms & all terminals. In addition to above, the pipeline markers being installed also reveal necessary information in the display panel of PLMs.
xv)	During operation phase, proper precautions should be taken to avoid any oil spills and no oily wastes shall be discharged into the water bodies/mangrove areas.	The pipeline is a closed-circuit system transporting oil from Uran to Trombay to Jawahar Deep. There is no oil spillage whatsoever. In view of the above, the discharge of oil in water bodies / mangrove area does not arise.

B. General Conditions: -

i)	Construction of the proposed structures should be undertaken meticulously confirming to the existing central / local rules and regulations. All the construction designs/drawings relating to the proposed construction activities must have approvals of the concerned State Government Department / Agencies.	Complied
ii)	The project authorities should take appropriate community development and welfare measures for the villagers in the vicinity of the project site, including drinking water facilities. A separate fund should be allocated for this purpose.	Community development & welfare measures are being taken by ONGC. Some examples are as under: - 1) Medical camps. 2) Study material, furniture for nearby schools. 3) Skill development of villagers through NGOs. 4) Developing local entrepreneurs especially women. 5) Drinking water to nearby Mosque & Pirwadi village. 6) Infrastructure development like rural roads, drains, water pipelines, streetlights, etc.

		7) Infrastructure for Solid waste management 8) Mobile medical unit for free healthcare service of elderly. 9) Free ambulance service for Covid-19 patients. 10) Community vaccination program during covid-19 pandemic 11) Permanent ambulance for nearby villages & Nagar Parishad 12) Provision of smart classes in nearby schools 13) Installation of water ATMs in nearby villages
iii)	To meet any emergency situation, appropriate fire fighting system should be installed. Appropriate arrangements for uninterrupted power supply to the environment protection equipment and continuous water supply for the fire fighting system should be made.	Firefighting system as per latest OISD standard is installed. Gas Turbine have been installed for providing power in addition to state electricity supply. Diesel engine driven fire water pumps are available for continuous water supply for fire-fighting system.
iv)	A separate Environment Management Cell with suitable qualified staff to carry out the various environment related functions should be set up under the charge of a Senior Executive who will report directly to the Chief Executive of the Company.	A separate Environmental Management cell with suitable qualified people exists under Health Safety Environment (HSE) department at Uran plant. This section at Uran plant is controlled by senior technical executive.
v)	The funds earmarked for environment protection measures should be maintained in a separate account and there should be no diversion of these funds for any other purpose. A year wise expenditure on environmental safeguards should be reported to this Ministry's Regional Office at Bhopal.	Fund already allocated for environment protection over the operating life of the pipeline.
vi)	Full support should be extended to the officers of this Ministry's Regional Office at Bhopal and the officers of the Central and State Pollution Control Board by the project proponents during their inspection for monitoring purposes, by furnishing full details	Full support is extended to the officers of Ministry's Regional Office.

	and action plan including the action taken reports in respect of mitigate measures and other environmental protection activities.	
vii)	In case of any deviation or alternation in the project including the implementing agency, a fresh reference should be made to this Ministry for modification in the clearance conditions or imposition of new one for ensuring environmental protection. The project proponents should be responsible for implementing the suggested safeguard measures.	No deviation or alternation has been made in the project.
viii)	The Ministry reserves the right to revoke this clearance, if any of the conditions stipulated are not complied with to the satisfaction to this Ministry.	Noted
ix)	The Ministry or any other competent authority may stipulate any other additional conditions subsequently, id deemed necessary, for environment protection, which shall be complied with.	Noted
x)	A copy of the clearance letter shall be marked to the concerned Panchayats / Local NGO, if any, from whom any suggestion / representation has been received while processing the proposal.	A copy of the clearance letter is already marked to the concerned Panchayats / Local NGO.
xi)	State Pollution Control Board / Committee should display a copy of the clearance letter at the District Industries Center and collector's Office / Tehsildar's Office for 30 days.	Compliance by MPCB, however ONGC has handed over copies to all concerned authorities for display.
Xii	The project proponent should advise at least in two local newspapers widely circulated in the region around the project one of which shall be in the vernacular language of the locality concerned informing that the project has been accorded environmental clearance and copies of the clearance letters are available with the Maharashtra State Pollution Control Board and may also be seen at website of the Ministry of Environment and Forest at	Implemented

	https://www.envfor.nic.in .	
xiii)	The project proponents should inform Regional office Bhopal as well as the Ministry, the date of financial closure and final approval of the project by concerned authorities and the date of start of work.	Implemented. As per latest guidelines, Regional Office, Nagpur shall also be informed.
xiv)	The project proponent will obtain the Forest clearance for the land passing through the Reserved Forest area, if any.	No reserved forest area on land associated with pipeline.
xv)	So as to maintain ecological features and avoid damage to the ecosystem, movement of vehicles in the Inter Tidal Zone shall be restricted to the minimum.	Movement of vehicles in the Inter Tidal Zone is restricted to the minimum.
xvi)	Budgetary breakup for Environmental Management plan for the project to be mentioned.	Please refer to Annexure-1

Compliance report w.r.t. stipulated conditions of Environmental Clearance for 20" Uran Trombay Gas Pipeline Project

REF: MOEF Clearance vide letter No. 11-61/2007-IA-III Dated 02.11.2007

Period: - October 2025 – March 2026

No	Stipulations	Compliance Status
A. Specific Conditions:-		
i)	The project proponent should implement all the measures that have been suggested by them in the clarification letter no. Nil dated 17.10.2007 submitted to the Ministry.	Noted.
ii)	The pipeline should not obstruct the free flow of the tidal waters.	Pipeline is underground both through land & sea area. So, free flow of tidal water is not obstructed.
iii)	No fresh acquisition of the land should be undertaken. However, the leasing of land within JNPT area is permitted.	No fresh acquisition of the land is undertaken except the leasing of land involved within JNPT area.
iv)	The recommendations of the Risk analysis and DMP prepared by NEERI should be implemented.	Recommendation is implemented.
v)	The mangroves necessarily to be cut for laying the pipeline should be re-afforested along the pipeline route after the pipeline is buried in the ratio of 1:3 in the 4 ha of land identified for afforestation	The mangroves are re-afforested along the pipeline route. Around 33500 mangroves and approx. 1500 plants are re-afforested in an area of around 3.46 hectare along the pipeline route in 2008-09. This plantation was carried out through Forest Development Corporation Maharashtra Ltd., a Government of Maharashtra Enterprise. Complied
vi)	It should be ensured that there is no displacement of people, houses or fishing activity as a result of the project.	It is ensured that there is no displacement of people, houses or fishing activity as a result of the project.
vii)	It should be ensured that due to the project, there is no adverse impact on the drainage of the area and recharge of ground water. No ground water should be tapped in the project area falling in Coastal Regulation Zone.	It is ensured that due to the project, there is no adverse impact on the drainage of the area and recharge of ground water
viii)	The camps of labour should be kept outside the Coastal Regulation Zone area, proper arrangements for cooking fuel shall be made for labour during construction phase so as to ensure that mangroves are not cut / destroyed for this purpose.	Ensured

ix)	Regular drills should be conducted to check the effectiveness of the on-site Disaster Management Plan. The recommendation made in the Environmental Management Plan and Disaster Management Plan, as contained in the Environmental Impact Assessment and Risk analysis reports of the project, should be effectively implemented.	Regular drills are being conducted as per the recommendations made in the EMP and ERDMP.
x)	Markers should be installed at every 30 m to indicate the position of the line.	The pipeline has been laid in ROU Corridor width of 30 mts. which was accorded by GOI in 1978 through a gazette notification. Pipeline markers were installed at an interval of 250 mts, at every turning point and at each crossing as per industry practice.
xi)	The smooth and safe operation of the system will be ensured by incorporating a computerized SCADA (Supervisory Control and Data acquisition) system. Any leakage in the pipeline shall be immediately detected by the computer system and the product pumping shall be immediately cut-off.	ONGC have control rooms at both ends of the pipeline system. Pressure, flow, temperature & other process parameters are monitored on continuous basis using DCS system installed at Uran Plant & Trombay Terminal. In case of any substantial pressure drop which is an indication for leakage from the pipeline, immediately corrective measures like stoppage of pumping and isolation of affected section of the pipeline will be taken up
xii)	Regular patrolling of the pipelines needs to be done. This will help in identifying any activity that have the potential to cause pipeline damage or to identify small leaks whose effects are too small to be detected by instrument.	Regular patrolling is carried out to ensure that there is no leak or damage to pipeline. Further adequate care is taken to prevent atmospheric corrosion by painting.
xiii)	There should be display boards at critical locations along the pipeline viz road/rail/river crossing giving emergency instructions as well as contract details. This will ensure prompt information regarding location of accident during the emergency.	The display boards are installed at critical locations like road / railway crossings. Intermediate valve platforms & all terminals. In addition to above, the pipeline markers being installed also reveal necessary

		information's in the display panel of PLMs
xiv)	During operation phase, proper precautions should be taken to avoid any oil spills and no oily wastes shall be discharged into the water bodies/mangrove areas.	The gas pipeline is a closed-circuit system used for transporting gas from Uran to Trombay, therefore, there is no chance for oil spillage. In view of the above, the discharge of oil in water bodies / mangrove area is not there.
B. General Conditions: -		
i)	Construction of the proposed structures should be undertaken meticulously confirming to the existing central / local rules and regulations. All the construction designs/drawings relating to the proposed construction activities must have approvals of the concerned State Government Department / Agencies.	Complied
ii)	The project authorities should take appropriate community development and welfare measures for the villagers in the vicinity of the project site, including drinking water facilities. A separate fund should be allocated for this purpose.	A separate fund (CSR) is allocated for community development and welfare measures for the villagers in the vicinity of the project site including drinking water facilities.
iii)	To meet any emergency situation, appropriate fire fighting system should be installed. Appropriate arrangements for uninterrupted power supply to the environment protection equipment and continuous water supply for the fire fighting system should be made.	All terminal facilities are equipped with appropriate Fire Fighting System.
iv)	A separate Environment Management Cell with suitable qualified staff to carry out the various environment related functions should be set up under the charge of a Senior Executive who will report directly to the Chief Executive of the Company.	A separate Environmental Management cell with suitable qualified people exists under Health Safety Environment (HSE) department at Uran plant. This section at Uran plant is controlled by senior technical executive.
v)	The fund earmarked for environment protection measures should be maintained in a separate account and there should be no diversion of these funds for any other purpose. A year wise expenditure on environmental safeguards should be reported to this Ministry's Regional Office at Bhopal.	Fund already allocated for environment protection over the operating life of the pipeline.
vi)	Full support should be extended to the officers of this	Noted for compliance.

	Ministry's Regional Office at Bhopal and the officers of the Central and State Pollution Control Board by the project proponents during their inspection for monitoring purposes, by furnishing full details and action plan including the action taken reports in respect of mitigate measures and other environmental protection activities.	
vii)	In case of any deviation or alternation in the project including the implementing agency, a fresh reference should be made to this Ministry for modification in the clearance conditions or imposition of new one for ensuring environmental protection. The project proponents should be responsible for implementing the suggested safeguard measures.	There is no deviation in the project. However, condition is noted for compliance.
viii)	The Ministry reserves the right to revoke this clearance, if any of the conditions stipulated are not complied with to the satisfaction to this Ministry.	Noted.
ix)	The Ministry or any other competent authority may stipulate any other additional conditions subsequently, if deemed necessary, for environment protection, which shall be complied with.	Noted.
x)	A copy of the clearance letter shall be marked to the concerned Panchayats / Local NGO, if any, from whom any suggestion / representation has been received while processing the proposal.	A copy of the clearance letter is already marked to the concerned Panchayats / Local NGO.
xi)	State Pollution Control Board / Committee should display a copy of the clearance letter at the District Industries Center and collector's Office / Tehsildar's Office for 30 days.	Compliance by MPCB, however ONGC have handed over copies to all concerned authorities.
xii)	The project proponent should advise at least in two local newspapers widely circulated in the region around the project one of which shall be in the vernacular language of the locality concerned informing that the project has been accorded environmental clearance and copies of the clearance letters are available with the Maharashtra State Pollution Control Board and may also be seen at website of the Ministry of Environment and Forest at http://www.envfor.nic.in .	It was advertised in Indian Express, Mumbai and Loksatta, Mumbai.

xiii)	The project proponents should inform regional office Bhopal as well as the Ministry, the date of financial closure and final approval of the project by concerned authorities and the date of start of work.	Implemented
xiv)	The project proponent will obtain the Forest clearance for the land passing through the Reserved Forest area, if any.	No reserved forest area on land.
xv)	So as to maintain ecological features and avoid damage to the ecosystem, movement of vehicles in the Inter Tidal Zone shall be restricted to the minimum.	Movement of vehicles in the Inter Tidal Zone is restricted to the minimum
xvi)	Budgetary breakup for Environment Management plan for the project to be mentioned.	Please refer to Annexure-1

Compliance report w.r.t. stipulated conditions of Environmental Clearance for Additional Process Facilities & Debutanisation Projects

REF: MOEF Clearance vide letter No. F.NO. J-11011/635/2008-IA-II(I) Dated 29.04.2009

Corrigendum: F.NO. J-11011/635/2008-IA-II(I) Dated 20.09.2010

Period: - October 2025 – March 2026

A.SPECIFIC CONDITIONS

No	Stipulations	Compliance Status
I.	M/s ONGC Limited, Debutanisation Project at ONGC Uran Complex in Maharashtra shall comply with new standards /norms for Oil Drilling and Gas Extraction Industry notified under the Environment (Protection) Rules, 1986 vide GSR 176 (E) dated April 1996	Additional Process Units have been commissioned on 14.12.2013. Standard is being complied.
II.	The process emissions (SO ₂ , NO _x , HC, VOCs and Benzene) from various units shall conform to the standards prescribed by the Maharashtra State Pollution Control Board from time to time, the emission levels shall not go beyond the stipulated standards. In the event of failure of pollution control system(s) adopted by the unit shall be immediately put out of operation and shall not be restarted until the desired efficiency has been achieved.	It is pertinent to mention that all our operations are closed systems. The ambient air meets NAAQS. Online stack emission monitoring is in place and connected to CPCB & MPCB servers.
III.	Ambient air quality monitoring stations (SPM, SO ₂ , NO _x , H ₂ S, Mercaptan, NMHC and Benzene) shall be setup in the complex in consultation with SPCB., based on the occurrence of maximum ground level concentration and down wind direction of wind, The monitoring network must be decided based on modeling exercise to present short term GLCs. Continuous on-line stack monitoring equipment shall be installed for measurement of SO ₂ , NO _x , CO and O ₂ . Low NO _x burners shall be installed with online analyzers.	Regular ambient air quality monitoring of Uran Plant is being carried out through an NABL and MOEFCC recognized agency at eight specified locations. Online stack emission monitoring is in place and connected to CPCB & MPCB servers. In addition to the above, four Real Time Monitoring Stations for monitoring ambient air quality have been set up at four locations inside Uran plant and are connected online to MPCB servers. Low NO _x burners have been installed in Gas turbine stacks.

IV.	Monitoring of fugitive emission shall be carried out as per the guidelines of CPCB by fugitive emission detectors and reports shall be submitted to the Ministry's regional office at Bhopal. For control of fugitive emission all unsaturated hydrocarbons will be routed to the flare system and the flare system shall be designed for smoke less burning.	All our operation is closed system; there is very negligible fugitive emission inside the plant. Uran plant has conducted a study on fugitive emissions in March 2025 and used Infrared cameras to detect fugitive emissions.
V.	Fugitive emission of HC from product storage tank yards etc. must be regularly monitored. Sensors for detecting HC leakage shall also be provided at strategic locations. The company shall use low Sulphur fuel to maintain SO ₂ emission. Sulphur recovery units shall be installed for control of H ₂ S, emission. Leak detection and repair programme shall be implemented to control HC/VOC emissions. Work zone monitoring shall be carried out near the storage tanks besides monitoring of HC/VOC in the work zone.	Fugitive emission of HC from product storage tank yards etc. are being monitored. HC detectors are located at strategic locations. ERTO (Enhanced Reactive Thermal Oxidizer) facility for mitigation of H ₂ S has been installed. ERTTO has encountered technical & operational issues. Its revival is in process
VI.	The wastewater shall be treated in the wastewater treatment plant and the treated effluent shall meet the prescribed standards. Efforts shall be made to recycle the treated effluent to achieve zero discharge. The company shall obtain prior permission for discharge if additional treated wastewater in the sea from the concerned authority. The copy of the permission letter shall be submitted to Ministry's regional office at Bhopal.	The wastewater is treated in the existing wastewater treatment plant and the treated effluent meets the prescribed standards. ETP at Uran plant has been modernized and put into service in September 2025. Modernized ETP has RO unit of capacity 200 M ³ /hr for recycling of treated effluent water. The water is being used for internal purpose.
VII.	The project authorities must strictly comply with the rules and regulations with regard to handling and disposal of Hazardous Wastes (Management, Handling and Trans Boundary Movement) Rules, 1989/ 2003/2008 wherever applicable. Authorization from the state Pollution Control Board must be obtained for collections / treatment/ storage /disposal of hazardous wastes.	Consent to Establish/Operate has been obtained from MPCB. Authorization from the state Pollution Control Board is available for disposal of hazardous wastes.
VIII.	The company shall strictly follow all the recommendation mentioned in the chapter on Corporate Responsibility for Environment Protection (CREP)	Pollution control measures are provided for Environment Protection
IX.	The company shall take necessary measures to prevent	Necessary measures to prevent fire

	fire hazards, containing oil spill and soil remediation as needed. At place of ground flaring the overhead flaring stack with knockout drums shall be installed to minimize gaseous emissions during flaring	hazards in place. Flare tip of flare system has been replaced to meet the requirement. There is no proposal for Ground flaring. Knockout drums exist.
X.	To prevent fire and explosion at Oil and Gas facility, potential ignition source shall be kept to a minimum and adequate separation distance between potential ignition source and flammable material shall be in place.	The recommendation is being ensured through Hot Work Permit system (OISD-STD-105) being followed at Uran Plant.
XI.	Occupational health surveillance of workers shall be done on a regular basis and records maintained as per Factory Act	Occupational health surveillance of workers is being done annually as per Factory's Act (and Maharashtra Factories Rules, 1963).
XII.	Greenbelt shall be developed to mitigate the effect of fugitive emission all around the plant in a minimum 33% plant area in consultation with DFO as per CPCB guidelines.	Uran plant has total area of 112 hectares with good coverage of vegetation. ONGC has planted more than 2 lakh trees on nearby Dronagiri hill which was previously barren, through helicopter seeding in an area of 2.74 sq kms (274 hectare). The land cover of the hill has completely transformed after plantation. ONGC Uran has also developed a green belt of 20 mtrs width along the periphery of the premises on an approximate stretch of 1.5 kms by planting approximately 1500 trees. The total area of this green belt is approximately 30000 sq mtrs. Also developed Green grass carpet along the roads with in the plant. Around 400 saplings have been planted along plant boundary. Species: Mogra, kadipatta, Tagar, Juhi, Chameli, Ixora, Hibiscus, Croton, Pomegranate, Rose, Bougainvillea, etc. A plantation drive of 40000 cashew/mango plants was executed in Raigad District at various

		locations by providing financial assistance of Rs. 20 Lakh to Agriculture Department, Raigad. 1000 mango & coconut plants distributed to locals in surrounding villages. ONGC, Uran Plant in association with an NGO '<i>Green Yatra</i>' has carried out plantation of more than 2000 plants at <i>Veer Wajekar College of Arts, Science and Commerce, Uran</i> on 18th December 2023 as per '<i>Miyawaki Plantation technique</i>'. Ongc Uran Plant has conducted Tree Plantation initiative, around 10,000 seed balls were dropped at Government Ashram School, Kolghar, Poinad - Alibag in association with '<i>Shrunkhala Organization for Sustainable Development</i>' in September 2024.
XIII.	Provisions shall be made for the housing of construction labour within the site with all necessary infrastructure and facilities such as fuel for cooking, mobile toilets, mobile STP, safe drinking water, medical health care, crèche etc. The housing may be in the form of temporary structures to be removed after the completion of the project.	Recommendation was complied during construction phase. Project has been completed and presently there is no housing facility for labor within the plant.
XIV.	Data on ambient air quality stack emission and fugitive emissions shall be uploaded on the company's website and also regularly submitted online to Ministry's regional office at Bhopal, Maharashtra Pollution Control Board and Central Pollution Control Board as well as hard copy once in six months. Data SPM, SO ₂ and NO _X shall also be displayed prominently outside the premises at the appropriate place for the public.	ETP and stack monitoring data is connected online to MPCB & CPCB servers and is also being submitted to regional office of the ministry along with six monthly compliance reports. Ambient air monitoring data is submitted to Regional office of the ministry along with six monthly compliance reports and is also connected online to MPCB servers. Monitoring data is being displayed near main gate of the plant for the general public via an electronic

	display.
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B.GENERAL CONDITIONS

I.	The project authorities must strictly adhere to the stipulations made by the concerned State Pollution Control Board (SPCB) and the State Government and any other statutory body.	Uran Plant adheres to stipulations made by MPCB.
II.	No further expansion or modifications in the project shall be carried without prior approval of the Ministry of Environment and Forest. In case of deviations or alternation in the project proposal from those submitted to the Ministry for clearance, a fresh reference shall be made to the Ministry.	Noted. In case of deviations or alteration in the project, fresh proposal will be submitted.
III.	At no time, the emissions shall go beyond the prescribed standards. In the event of failure of any pollution control system, the respective facilities should be immediately put out of operation and should not be restarted until the desired efficiency has been achieved provision of adequate height of stack attached to DG sets & flare is to be done.	Noted, at no time the emissions shall go beyond the prescribed standards. Stacks of adequate height have been provided to DG sets and process flare.
IV.	Wastewater shall be properly collected and treated so as to conform to the standards prescribed under “EP Act & Rules” and mentioned in the consents provided by the relevant SPCB.	Wastewater is properly collected and treated in ETP conforming to the standards.
V.	The overall noise levels in and around the premises shall be limited within the prescribed standards (75dBA) by providing noise control measures including acoustic hoods, silencers, enclosures etc. on all sources of noise generation. The ambient noise levels should conform to the standards prescribed under EPA Rules 1989viz 75 dBA (9day time) and 70 dBA (nighttime).	Provision for sound barriers/acoustic enclosures on equipment and subsequent monitoring are practiced. Hearing protection measures are in place.
VI.	The project authorities must strictly comply with the provisions made in Manufacture, Storage and Import of Hazardous Chemicals Rules 1989 as amended in 2000 for handling of hazardous chemicals etc. Necessary approval from Chief Controller of Explosive must be obtained before commission of the expansion project, if required. Requisite Onsite and Offsite Disaster Management Plans will be prepared and implemented.	Approval for storage import of Hazardous Chemical from Petroleum and Explosives Safety Organization (PESO) exists. Requisite Disaster Management Plan is in place in terms of ‘Emergency Response & Disaster Management Plan (ERDMP)’ which is updated in 2023 and certified by PNGRB accredited agency as per PNGRB guidelines/notification.

VII.	The project authorities will provide adequate funds as nonrecurring and recurring expenditure to implement the conditions stipulated by the Ministry of Environment and Forests as well as the State Government along with the implementation schedule for all the conditions stipulated herein. The funds so neither provided should nor be diverted for any other purpose.	Adequate funds as non-recurring and recurring expenditure to implement the conditions stipulated by the Ministry of Environment and Forests as well as the State Government is provided. Funds are available for wastewater analysis, Hazardous waste disposal, Consent renewal and RTM & SMS preventive maintenance.
VIII.	The company shall develop rainwater harvesting structures to harvest the runoff water for recharge of ground water.	Uran plant has installed rainwater harvesting system as a step towards its commitment for water conservation and greener and cleaner environment.
IX.	The stipulated conditions will be monitored by the concerned Regional Office of this Ministry / Central Pollution Control Board / State Pollution Control Board. A six-monthly compliance report and the monitored data should be submitted to them regularly. It will also be displayed on the web site of the company.	Ambient air monitoring data is being displayed near main gate of the plant for the general public via an electronic display. Monitoring data is being submitted to Regional office of the ministry along with six monthly compliance reports. ETP and stack monitoring data is connected online to MPCB & CPCB servers. Ambient air monitoring data is connected online to MPCB servers.
X.	The project proponent should inform the public that the project has been accorded environment clearance by the Ministry and copies of the clearance letters are available with the State Pollution Control Board / Committee and may also be seen at web site of the Ministry of Environment and Forest at http://www.envfor.nic.in . This should be advertised within seven days from the date of issue of clearance letter at least two local news papers that are widely circulated in the region of which one shall be in the vernacular language of the locality concerned and the copy of the same should be forwarded to the concerned regional office of this Ministry.	The publication has been done in two news papers i.e. Asian Age & Loksatta on 02.06.2009
XI.	A separate environment management cell with full fledged laboratory facilities to carry out various management and monitoring function shall be setup under the control of a senior executive.	A separate Environmental Management cell with suitable qualified people exists under Health Safety Environment (HSE) department

		at Uran plant. This section at Uran plant is controlled by senior technical executive.
XII.	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 concern authorities and the date of start of the project.	The project commissioned on 14.12.2013

Compliance report w.r.t. stipulated conditions of Environmental Clearance for Expansion of Uran Oil & Gas Processing Plant by adding LPG Bullets at Uran Complex.

REF: MOEF Clearance vide letter No. F.NO. J-11011/354/2016-IA-II(I) Dated 21.02.2018

Period: - October 2025 – March 2026

A.SPECIFIC CONDITIONS

No	Stipulations	Compliance Status
i.	The project proponent shall seek the permission required if any, from the concerned regulatory authority, under the CRZ Notification, 2011, as applicable, before implementation of the project.	Not applicable.
ii.	Consent to Establish/Operate for the project shall be obtained from the State Pollution Control Board as required under the Air (Prevention and Control of Pollution) Act, 1974.	Consent to Establish (CTE) certificate issued by MPCB on 29.11.2018. Consent to Operate (CTO) has also been received and is valid till 31.08.2026.
iii.	As proposed by the project proponent, zero liquid discharge shall be ensured due to the proposed expansion, and no waste/treated water shall be discharged outside the premises.	LPG mounded bullets will not produce any liquid effluent and is meant for safe storage of LPG only.
iv.	Necessary authorization required under the Hazardous and Other Wastes (Management and Trans-Boundary Movement) Rules, 2016 and Solid Waste Management Rules, 2016 shall be obtained and the provisions contained in the Rules shall be strictly adhered to.	Consent to Operate received from Maharashtra Pollution Control Board.
v.	During construction phase, air pollution and solid waste management aspects need to be properly addressed ensuring compliance of the Construction and Demolition Wastes Management rules, 2016.	Condition has been complied during construction phase. Project has now been commissioned.
vi.	The green belt of 5-10 m width shall be developed in nearly 33% of the total project area, mainly along the periphery, in downward wind direction, and along roadsides etc. Selection of plant species shall be as per the CPCB guidelines and in consultation with the State Forest Department.	Uran plant has total area of 112 hectares with good coverage of vegetation. ONGC has planted more than 2 lakh trees on nearby Dronagiri hill which was previously barren, through helicopter seeding in an area of 2.74 sq kms (274 hectare). The land cover of the hill has completely transformed after plantation.

		ONGC Uran has also developed a green belt of 20 mtrs width along the periphery of the premises on an approximate stretch of 1.5 kms by planting approximately 1500 trees. The total area of this green belt is approximately 30000 sq mtrs. Also developed green grass carpet along the roads with in the plant. Around 400 saplings have been planted along plant boundary. Species: Mogra, kadipatta, Tagar, Juhi, Chameli, Ixora, Hibiscus, Croton, Pomegranate, Rose, Bougainvillea, etc. A plantation drive of 40000 cashew/mango plants was executed in Raigad District at various locations by providing financial assistance of Rs. 20 Lakh to Agriculture Department, Raigad. 1000 mango & coconut plants distributed to locals in surrounding villages. ONGC Uran Plant in association with a NGO '<i>Green Yatra</i>' has carried out plantation of more than 2000 plants at <i>Veer Wajekar College of Arts, Science and Commerce, Uran</i> on 18th December 2023 as per '<i>Miyawaki Technology</i>.' Ongc Uran Plant has conducted Tree Plantation initiative, around 10,000 seed balls were dropped at Government Ashram School, Kolghar, Poinad - Alibag in association with '<i>Shrunkhala Organization for Sustainable Development</i>' in September 2024.
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vii.	At least 2.5% of the total project cost shall be allocated for Enterprise Social Commitment and the details along with the time bound action plan shall be submitted to the Ministry's Regional Office.	Being implemented as part of regular CSR activities.
viii.	Regular monitoring of VOC and HC in the work zone area in the plant premises should be carried out and data be submitted to Ministry's Regional Office, CPCB and State Pollution Control Board. Quarterly monitoring for fugitive emissions should be carried out as per the guidelines of CPCB and reports submitted to Ministry's Regional Office.	Being implemented. Monitoring of Benzene is carried out at 4 real time monitoring stations located inside the plant premises. Monitoring of Benzo (a) Pyrene, NMHC in ambient air is being carried out twice a week through a MOEF approved and NABL accredited laboratory.
ix.	The project Proponent shall conduct a traffic density survey on the approach road to be used for transportation of LPG tankers and LPG cylinder.	The LPG transport is through underground pipeline. There is no road transport of LPG from ONGC Uran Plant. Therefore, there is no movement of LPG tankers on approach road.
x.	Necessary approvals from Chief Controller of Explosives, as applicable, shall be obtained before commissioning of the project. Requisite On-site and off-site Disaster management plans shall be prepared and implement.	Received LPG storage license (No.S/HO/MH/03/2259(S85227) from PESO on 26.09.2022 and valid till 30.09.2027.
xi.	Emergency Response Plan should be based on the guidelines prepared by OISD, DGMS and Govt. of India. Mock drill should be conducted once a month.	ONGC Emergency Response plan in place for Uran Plant. Regular mock drills are being carried out. Whereas 09 nos. of Mock Drills (of Level-I were conducted, one Level-II (i.e. involving Mutual Aud Group Industries) Mock drill was conducted during October '25 – March'26.
xii.	Additional safety measures should be taken by using remote operate shut off valve, Double Block & Bleed Valve (DBB), impervious dyke wall and unbounded flexible roof drain pipe, if applicable.	The safety measures as stipulated in the applicable OISD guidelines are part of the design of the bullets.
xiii.	Occupational health surveillance of worker should be done on a regular basis and records maintained as per	Occupational health surveillance of workers is being done annually as per

	the Factory Act.	Factory's Act (and Maharashtra Factories Rules, 1963).
xiv.	The norms/guidelines of Oil industry Safety Directorate (OISD) for installation and design of equipment and operation of the LPG Bottling Plants shall be strictly followed. Safety audit to be carried out and report submitted to the Regional Office	The safety measures as stipulated in the applicable OISD guidelines are part of the design of the bullets.
xv.	No packing/loading/unloading of LPG cylinders shall be made on road/outside factory premises. Vehicles loaded/unloaded with LPG cylinders shall be parked inside the plant premises only and on roadsides.	There is no road transport of LPG from ONGC Uran Plant as LPG is transported through underground pipeline. Therefore, there is no movement of LPG tankers/vehicles on approach road.
xvi.	Road tankers should be equipped to the standard specified in national regulations reputable code. Vehicles should be mobilized during transfer operations and equipped to prevent untimely movement. Loading/unloading bays should be protected to against impact. Fire-resistant coatings shall be provided to tanks/vessels.	There is no road transport of LPG from ONGC Uran Plant as LPG is transported through underground pipeline. Therefore, there is no movement of LPG tankers/vehicles on approach road. Therefore, it is not applicable.
xvii.	Sections of pipeline and storage systems that can be isolated with valves or blinds should be equipped with safety valves to protect against possible damage as liquid LPG expands with increases in temperature.	Being implemented as per OISD guidelines and PESO requirement.
xviii.	High and low-level alarms shall be fitted to plant storage tanks which can detect overfilling. However, proper supervision shall be done every time.	Overfill protection being provided.
xix.	For the DG sets, emission limits and the stack height shall be in conformity with the extant regulations and the CPCB guidelines. Acoustic enclosure shall be provided to DG set for controlling the noise pollution.	DG sets are used in emergency situations, and they are equipped with acoustic enclosures.
xx.	Water sprinkling has to be undertaken on regular basis to control the polluting particles.	Condition has been complied during construction phase. Project has now been commissioned.
B.General Conditions:		
i.	The project authorities must strictly adhere to the stipulations made by the State Pollution Control Board, Central Pollution Control Board, State Government and any other Statutory authority.	Noted
ii.	No further expansion or modifications in the plant shall	Noted

	be carried out without prior approval of the Ministry of Environment, Forest and Climate Change. In Case of deviations or alterations in the project proposal from those submitted to this Ministry for clearance, a fresh reference shall be made to the Ministry to assess the adequacy of conditions imposed and to add additional environmental protection measures required, if any.	
iii.	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 upwind and downwind direction well as where maximum ground level concentrations are anticipated.	Regular ambient air quality monitoring of Uran Plant is being carried out through an NABL and MOEFCC recognized agency at eight specified locations. Reports being submitted along with six monthly environmental compliance report. In addition to the above, four Real Time Monitoring Stations for monitoring ambient air quality have been set up at four locations inside Uran plant and are connected online to MPCB servers.
iv.	The National Ambient Air Quality Emission Standards issued by the Ministry vide G.S.R. No. 826(E) dated 16 th November, 2009 shall be followed.	Being followed.
v.	The overall noise levels in and around the plant area shall be kept well within the standard by providing noise control measures including acoustic hoods, silencers, enclosures etc. on all sources of noise generation. The ambient noise levels shall conform to the standards prescribed under Environment (Protection) Act, 1986 viz. 75 dBA (daytime) and 70 dBA and 70 dBA (night time).	Noted
vi.	The Company shall harvest rainwater from the roof tops of the building and storm water drains to recharge the ground water and use the same water for the process activities of the project to conserve fresh water.	There is no requirement of any new building for this project. However, rainwater harvesting system is available at another building within the plant.
vii.	Training shall be imparted to all employees on safety and health aspects of chemicals handling. Pre-employment and routine periodical medical	Noted. Regular periodical medical examination being carried out for all employees.

	examinations for all employees shall be undertaken on regular basis. Training to all employees on handling of chemicals shall be imparted.	
viii.	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.	Noted
ix.	The company shall undertake all relevant measures for improving the socio-economic conditions of the surrounding area. ESC activities shall be undertaken by involving local villages and administration.	Funds have been allocated for CSR. Projects on Sanitization Drive, providing Garbage Vans, Road construction and drain construction, Health Camps, Livelihood Assistance to nearby communities such as fishermen are carried out regularly under CSR. Details of different projects carried out under CSR are attached at Annexure-II.
x.	The company shall undertake eco-development measure including community welfare measures in the project area for the overall improvement of the environment.	Several activities like Tree plantation drives, Mangrove plantation have been carried out. Such activities are regularly carried out through a dedicated CSR fund.
xi.	The company shall earmark sufficient funds towards capital cost and recurring cost annum to implement the conditions stipulated by the Ministry of Environment, Forest and Climate Change as well as the State Government along with the implementation schedule for all the conditions stipulated herein. The funds so earmarked for environment management/pollution control measures shall not be diverted for any other purpose.	Please refer to Annexure-I.
xii.	A copy of the clearance letter shall be sent by the project proponent to concerned Panchayat, Zilla Parishad/Municipal Corporation, Urban local Body and	As the project is being constructed within the existing plant complex without taking any additional land,

	the local NGO, if any from whom suggestion/representations, if any, were received while processing the proposal.	Panchayat of local villages have been informed about the project.
xiii.	The project proponent shall also submit six monthly reports on the status of compliance of the stipulated Environmental Clearance conditions including results of monitored data (both in hard copies as well as by e-mail) to the respective Regional office of MoEF&CC, the respective Zonal office of CPCB and SPCB. A copy of environmental Clearance and six-monthly compliance status report shall be posted on the website of the company.	Noted
xiv.	The environmental statement for each financial year ending 31 st March in Form –V as is mandated shall be submitted to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently, shall also be put on the website of the company along with the status of compliance of environmental clearance conditions and shall also be sent to the respective Regional Offices of MoEF&CC by e-mail.	Noted.
xv.	The project Proponent shall inform the public that the project has been accorded environmental clearance by the Ministry and copies of the clearance letter are available with the SPCB/Committee and may also be seen at Website of the Ministry at http://moef.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 the vernacular language of the locality concerned and a copy of the same shall be forwarded to the concerned Regional Office of the Ministry.	As the project is being constructed within the existing plant complex without taking any additional land, Panchayat of local village has been informed about the project. The Panchayat has informed local public also on importance of this project. Notice for tender/project was also published on 23rd and 28th Aug 2016 in Free Press Journal, Sakal, Navbharat times and Hindustan Times Mint. Publication regarding Environmental Clearance was done in three newspapers, viz. Times of India, Lokmat and Sakal.
xvi.	The project authorities shall inform the Regional Office as well 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

Compliance report w.r.t CRZ Clearance for setting up of 20 MLD SWRO Desalination Plant inside ONGC Uran Plant, Uran, District Raigad, Maharashtra

Ref: MOEF Clearance vide letter No. F. No. 11-24/2017-IA-III Dated 03.10.2017

Period: October 2025 – March 2026

Sl.no	Stipulations	Compliance Status
PART A - SPECIFIC CONDITIONS		
(i)	All conditions/recommendations stipulated by the Maharashtra Coastal Zone Management Authority (MCZMA) vide its letter no. CRZ-2015/CR-387/TC-4, dated 04.10.2016 shall strictly be complied with.	The proposed desalination project was reviewed in detail and subsequently it was found to be techno-commercially not feasible. Therefore, this project has been discontinued permanently (without any physical activity on site).
(ii)	This clearance is subject to obtaining 'NOC' from Maharashtra Pollution Control Board for discharge of brine water into the sea after necessary safeguards.	The proposed desalination project was reviewed in detail and subsequently it was found to be techno-commercially not feasible. Therefore, this project has been discontinued permanently (without any physical activity on site).
(iii)	'Consent to Establish' shall be obtained from State Pollution Control Board under the Air (Prevention and Control of Pollution) Act, 1981 and the Water (Prevention and Control of Pollution) Act, 1974, as may be applicable.	The proposed desalination project was reviewed in detail and subsequently it was found to be techno-commercially not feasible. Therefore, this project has been discontinued permanently (without any physical activity on site).
(iv)	The project proponent shall submit a time bound action plan for handling of brine generated from the desalination plan.	The proposed desalination project was reviewed in detail and subsequently it was found to be techno-commercially not feasible. Therefore, this project has been discontinued permanently (without any physical activity on site).
(v)	A 2% of the capital cost of the project shall be apportioned for marine and coastal biodiversity protection and conservation measures, to be spent by the project proponent towards fulfilling its Corporate Environmental Responsibility (CER) during the currency of the project. Proper record and	The proposed desalination project was reviewed in detail and subsequently it was found to be techno-commercially not feasible. Therefore, this project has been discontinued permanently (without any physical activity on site).

	account of measures taken should be maintained and should also be submitted to the CZMA every six months.	
(vi)	The construction in CRZ areas shall be done strictly in accordance with the provisions of CRZ Notification, 2011 and as amended from time to time.	The proposed desalination project was reviewed in detail and subsequently it was found to be techno-commercially not feasible. Therefore, this project has been discontinued permanently (without any physical activity on site).
(vii)	Solid waste shall be managed as per Solid Wastes Management Rules, 2016.	The proposed desalination project was reviewed in detail and subsequently it was found to be techno-commercially not feasible. Therefore, this project has been discontinued permanently (without any physical activity on site).
(viii)	There shall be no dressing or alteration of the sand dunes, natural features including landscape changes for beautification, recreation and other such purpose.	The proposed desalination project was reviewed in detail and subsequently it was found to be techno-commercially not feasible. Therefore, this project has been discontinued permanently (without any physical activity on site).
(ix)	Soil and ground water samples in and around the SWRO Desalination Plant shall be tested regularly to ascertain that there is no threat to ground water quality through ingress/leaching of sea water.	The proposed desalination project was reviewed in detail and subsequently it was found to be techno-commercially not feasible. Therefore, this project has been discontinued permanently (without any physical activity on site).
PART B - GENERAL CONDITIONS		
(i)	A copy of the clearance letter shall be uploaded on the websites of the Company/Proponent and concerned State Pollution Control Board. The Clearance letter shall also be displayed at the Regional Office, District Industries center and Collector's Office/ Tehsildar's office for 30 days.	Copy of clearance provided to Collector Raigad, Navi Mumbai Municipal Commissioner & State Pollution Control Board.
(ii)	The funds earmarked for environmental protection measures shall be kept in a separate account and shall not be diverted for other purpose. Year-wise expenditure shall be reported to this Ministry and its concerned	The proposed desalination project was reviewed in detail and subsequently it was found to be techno-commercially not feasible. Therefore, this project has been discontinued permanently (without any physical activity on

	Regional Office.	site).
(iii)	Concealing factual data or submission of false/fabricated data and failure to comply with any of the conditions mentioned above may result in withdrawal of this clearance and attract action under the provisions of Environment (Protection) Act, 1986.	The proposed desalination project was reviewed in detail and subsequently it was found to be techno-commercially not feasible. Therefore, this project has been discontinued permanently (without any physical activity on site).
(iv)	Adequate provision for infrastructure facilities including water supply, fuel and sanitation must be ensured for construction workers during the construction phase of the project to avoid any damage to the environment.	The proposed desalination project was reviewed in detail and subsequently it was found to be techno-commercially not feasible. Therefore, this project has been discontinued permanently (without any physical activity on site).
(v)	A six-monthly monitoring report shall need to be submitted by the project proponent to the concerned regional Office of this Ministry regarding the implementation of the stipulated conditions.	Will be implemented.
(vi)	The Ministry of Environment, Forest & Climate Change or any other competent authority may stipulate any additional conditions or modify the existing ones, if necessary in the interest of environment and the same shall be complied with.	Noted.
(vii)	Concealing factual data or submission of false/fabricated data and failure to comply with any of the conditions mentioned above may result in withdrawal of this clearance and attract action under the provisions of Environment (Protection) Act, 1986.	Noted.
(viii)	The above stipulations would be enforced among others under the provisions of the Water (Prevention and Control of Pollution) Act, 1974, the Air (Prevention and control of Pollution) Act, 1981, the Environment (Protection) Act, 1986, the Public Liability	Noted.

	(Insurance) Act, 1991, the EIA Notification, 2006 and the CRZ Notification, 2011.	
(ix)	Full co-operation shall be extended to the officials from the Regional Office of MoEF&CC, during monitoring of implementation of environmental safeguards stipulated. It shall be ensured that documents/data sought pertinent is made available to the monitoring team. A complete set of all the documents submitted to MoEF&CC shall be forwarded to the concerned Regional Office of MoEF&CC.	Full co-operation will be extended to the officials from the Regional Office of MoEF&CC, during monitoring of implementation of environmental safeguards. However, kindly note that the proposed desalination project was reviewed in detail and subsequently it was found to be techno-commercially not feasible. Therefore, this project has been discontinued permanently (without any physical activity on site).
(x)	In the case of any change(s) in the scope of the project, the project would require a fresh appraisal by this Ministry.	Noted. However, kindly note that the proposed desalination project was reviewed in detail and subsequently it was found to be techno-commercially not feasible. Therefore, this project has been discontinued permanently (without any physical activity on site).
(xi)	The Ministry reserves the right to add additional safeguard measures subsequently, if considered necessary, and to take action to ensure effective implementation of the suggested safeguard measures in a time bound and satisfactory manner, including revoking of the environment clearance under the provisions of the Environmental (Protection) Act, 1986, for non-compliance.	Noted. However, kindly note that the proposed desalination project was reviewed in detail and subsequently it was found to be techno-commercially not feasible. Therefore, this project has been discontinued permanently (without any physical activity on site).
(xii)	All other statutory clearances such as the approvals for storage of diesel from Chief Controller of Explosives, Fire Department, Civil Aviation Department, Forest Conservation Act, 1980 and Wildlife (Protection) Act, 1972 etc. shall be obtained, as applicable by project proponent from the respective competent authorities.	The proposed desalination project was reviewed in detail and subsequently it was found to be techno-commercially not feasible. Therefore, this project has been discontinued permanently (without any physical activity on site).

(xiii)	The project proponent should advertise in at least two local Newspapers widely circulated in the region, one of which shall be in the vernacular language informing that the project has been accorded CRZ Clearance and copies of clearance letters are available with the State Pollution Control Board (SPCB) and may also be seen on the website of the Ministry of Environment, Forest and Climate Change at http://www.envfor.nic.in. The advertisement should be made within Seven days from the date of receipt of the Clearance letter and a copy of the same should be forwarded to the concerned Regional Office of this Ministry.	Advertisements published in Navbharat, Times of India and Pudhari. The brief of project also published in the newspaper. However, kindly note that the proposed desalination project was reviewed in detail and subsequently it was found to be techno-commercially not feasible. Therefore, this project has been discontinued permanently (without any physical activity on site).
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Compliance report w.r.t Expansion of onshore oil & gas processing plant by M/s Oil and Natural Gas Corporation Limited at Uran by establishing Additional Cogeneration Unit GT-IV and Enhanced Reactive Thermal Oxidizer (ERTO) within the existing Uran Plant, located in Uran, Maharashtra

Ref: MOEF Clearance vide letter No. F. No. J-11011/635/2008-IA-II(I) Dated 13.10.2020

Period: October 2025 – March 2026

Sl.no	Stipulations	Compliance Status
PART A - SPECIFIC CONDITIONS		
(i)	The company shall comply with all the environmental protection measures and safeguards proposed in the documents submitted to the Ministry. All the recommendations made in the EIA/EMP in respect of environmental management, and risk mitigation measures relating to the project shall be implemented.	All the recommendations made in the EIA/ EMP in respect of environmental management, and risk mitigation measures relating to the project are being implemented.
(ii)	As already committed by the Project proponent, 71 % of the effluent discharged to the sea shall be recovered and reused to reduce the fresh water requirement. The present effluent discharge to the sea is 6800 cum/day, out of which 4800 cum/day shall be treated through ETP/RO system and reused in the plant/process. Only the remaining shall be sent for sea discharge after meeting the prescribe standards.	ETP at Uran plant has been modernized and put into service in September 2025. Modernized ETP has RO unit of capacity 200 M3/hr (4800 m3/day) for recycling of treated effluent water. The water is being reused internally.
(iii)	To control source and the fugitive emissions, suitable pollution control devices shall be installed with different stacks to meet the prescribed norms as notified by MOEFCC 2012 for new refineries.	Continuous online monitoring system with NOx, SOx & SPM analyzers for online monitoring of flue gas are provided with stacks and connected to Maharashtra Pollution Control Board servers.
(iv)	Total fresh water requirement shall not exceed 220 cum/day to be met from MIDC water supply. Necessary permission in this regard shall be obtained from the concerned regulatory authority. The fresh water	Total fresh water requirement for ERT0 and GT-IV project will be 220 cum/day. However, the raw water demand of the ONGC-Uran complex will be well within the available consent limit of 16500 m3/day. The raw water

	requirement shall be reduced after installation/modernization of ETP and recovery of 71% of treated water.	is supplied by Maharashtra Industrial Development Corporation (MIDC).
(v)	Process effluent/any wastewater shall not be allowed to mix with storm water. Storm water drain shall be passed through guard pond.	Noted and will be complied.
(vi)	Hazardous chemicals shall be stored in tanks, tank farms, drums, carboys etc. Flame arresters shall be provided on tank farm, and solvent transfer to be done through pumps.	For this project, only lube oil is envisaged and it shall be stored in drums.
(vii)	Process organic residue and spent carbon, if any, shall be sent to cement industries. ETP sludge, process inorganic & evaporation salt shall be disposed-off to the TSDF. The ash from boiler shall be sold to brick manufacturers/cement industry.	Hazardous waste is being disposed through M/s MWML, Taloja which is a CHWTSDF authorized by Maharashtra Pollution Control Board as per Consent to Operate conditions.
(viii)	Regular VOC monitoring shall be done at vulnerable points.	Monitoring of Benzene is carried out at 4 real time monitoring stations located inside the plant premises. Monitoring of Benzo (a) Pyrene, NMHC in ambient air is being carried out twice a week through a MOEF approved and NABL accredited laboratory.
(ix)	The oily sludge shall be subjected to melting pit for oil recovery and the residue shall be bio-remediated. The sludge shall be stored in HDPE lined pit with proper leachate collection system.	Oily sludge is being treated with thermo-mechanical process for oil recovery and the dry residue is being sent to M/s Sharp Petrochem authorized by Gujarat Pollution Control Board for reuse/recycling.
(x)	Comprehensive water audit to be conducted on annual basis and report to the concerned Regional Office of MOEF&CC. Outcome from the report to be implemented for conservation scheme.	Will be complied.
(xi)	Oil catchers/oil traps shall be provided at all possible locations in rain/ storm water drainage system inside the factory premises.	APIs (Alternate partition interceptors) are provided at all storm water channels along with Sluice Gate.
(xii)	The company shall undertake waste minimization measures as below: (a) Metering and control of quantities of active ingredients to minimize waste.	Metering is in place for ingredients at ERTO and GT-IV. By-products from ERTO such as Sodium Sulfite (Na ₂ SO ₃) are not re-usable.

	(b) Reuse of by-products from the process as raw materials or as raw material substitutes in other processes. (c) Use of automated filling to minimize spillage. (d) Use of Close Feed system into batch reactors. (e) Venting equipment through vapour recovery system. (f) Use of high pressure hoses for equipment cleaning etc. to reduce wastewater generation.	Processes for these systems have adopted automation to avoid spilling. Both units are continuous flow type therefore application of vapor recovery system is not feasible. It is to mention here that additional cogeneration unit GT-IV is in operation. ERTO has encountered technical & operational issues. Its revival is in process.
(xiii)	The green belt of 5-10 m width shall be developed in more than 33% of the total project area, mainly along the plant periphery, in downward wind direction, and along road sides etc. Selection of plant species shall be as per the CPCB guidelines in consultation with the State Forest Department.	Uran plant has total area of 112 hectares with good coverage of vegetation. ONGC has planted more than 2 lakh trees on nearby Dronagiri hill which was previously barren, through helicopter seeding in an area of 2.74 sq kms (274 hectare). The land cover of the hill has completely transformed after plantation. ONGC Uran has also developed a green belt of 20 mtrs width along the periphery of the premises on an approximate stretch of 1.5 kms by planting approximately 1500 trees. The total area of this green belt is approximately 30000 sq mtrs. Also developed Green grass carpet along the roads within the plant. Around 400 saplings have been planted along plant boundary. Species: Mogra, kadipatta, Tagar, Juhi, Chameli, Ixora, Hibiscus, Croton, Pomegranate, Rose, Bougainvillea, etc. A plantation drive of 40000 cashew/mango plants was executed in Raigad District at various locations by providing financial assistance of Rs. 20 Lakh to Agriculture Department, Raigad. 1000 mango & coconut plants distributed to locals in surrounding villages. ONGC Uran Plant in association with a NGO 'Green Yatra' has carried out plantation of more than 2000 plants at <i>Veer Wajekar</i>

		<i>College of Arts, Science and Commerce, Uran</i> on 18th December 2023 as per 'Miyawaki Plantation technique'. Ongc Uran Plant has conducted Tree Plantation initiative, around 10,000 seed balls were dropped at Government Ashram School, Kolghar, Poinad - Alibag in association with 'Shrunkhala Organization for Sustainable Development' in September 2024.
(xiv)	As committed Rs. 2.27 crores shall be allocated for Corporate Environment Responsibility (CER) shall be utilized for meeting the commitment of the issues of public hearing. The CER plan shall be completed before commissioning/within three year of the expansion of the project.	Funds have been allocated for CER. As committed projects worth Rs. 2.27 Crore have already been completed by 31.03.2025. Few details of these projects are as given below: 1) Provision of garbage van to nearby villages 2) Sanitization drive in nearby villages 3) Two BT roads in nearby villages 4) Two CC drains in nearby villages 5) Educational trip to school children from nearby villages 6) Cleaning of drains of nearby villages 7) Installation of streetlights in nearby villages 8) Water Pipeline 9) Road Cleaning 10) Covering drainage Nullah with concrete slabs More details of these projects are attached at Annexure -III.
(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 Environmental Management cell with suitable qualified people exists under Health Safety Environment (HSE) department at Uran plant. This section at Uran plant is controlled by senior technical executive.
(xvi)	The unit shall make the arrangement for	Necessary measures to prevent fire hazards in

	protection of possible fire hazards during manufacturing process in material handling. Firefighting system shall be as per the norms.	place. Hot Work Permit system (OISD-STD-105) is being followed. Firefighting system as per latest OISD standard is installed. Diesel engine driven fire water pumps are available for continuous water supply for fire-fighting system.
(xvii)	Continuous online (24x7) monitoring system for stack emissions shall be installed for measurement of flue gas discharge and the pollutants concentration, and the data to be transmitted to the CPCB and SPCB server. In case of the treated effluent to be utilized for irrigation/gardening, real time monitoring system shall be installed at the ETP outlet.	Stack Monitoring Stations (SMSs) have been provided for all major stacks in the plant for continuous online monitoring of emissions and are connected to MPCB servers online. Continuous online stack emission monitoring system is provided for monitoring of NOx, Sox, CO & SPM analyzers in flue gas and connected to MPCB servers. Continuous online effluent monitoring system is installed at ETP outlet and connected to CPCB & MPCB servers.
(xviii)	PP to set up occupational health Centre for surveillance of the worker's health within and outside the plant on a regular basis. The health data shall be used in deploying the duties of the workers. All workers & employees shall be provided with required safety kits/mask for personal protection.	An Occupational health center with qualified staff exists at Uran plant. Occupational health surveillance of workers is being done on regular basis.
(xix)	The National Emission Standards for Petrochemical (Basic & Intermediates) issued by the Ministry vide G.S.R.820(E) dated 9th November 2012 as amended time to time shall be followed.	Noted and being complied.
(xx)	Recommendations of mitigation measures from possible accident shall be implemented based on Risk Assessment studies conducted for worst case scenarios using latest techniques.	Risk Assessment studies conducted. Recommendations of mitigation measures are implemented.
PART B - GENERAL CONDITIONS		
(i)	No further expansion or modifications in the plant, other than mentioned in the EIA Notification, 2006 and its amendments, shall be carried out without prior approval of the	Noted.

	Ministry of Environment, Forest and Climate Change/SEIAA, as applicable. In case of deviations or alterations in the project proposal from those submitted to this Ministry for clearance, a fresh reference shall be made to the Ministry/SEIAA, as applicable, to assess the adequacy of conditions imposed and to add additional environmental protection measures required, if any.	
(ii)	The energy source for lighting purpose shall be preferably LED based, or advanced having preference in energy conservation and environment betterment.	Existing lighting facilities are being replaced with LEDs. Most of the lights including street lights, illumination in process area has already been replaced with LEDs.
(iii)	The overall noise levels in and around the plant area shall be kept well within the standards by providing noise control measures including acoustic hoods, silencers, enclosures etc. on all sources of noise generation. The ambient noise levels shall conform to the standards prescribed under the Environment (Protection) Act, 1986 Rules, 1989 viz. 75 dBA (daytime) and 70 dBA (night time).	Noted.
(iv)	The company shall undertake all relevant measures for improving the socio-economic conditions of the surrounding area. CER activities shall be undertaken by involving local villages and administration and shall be implemented. The company shall undertake eco-developmental measures including community welfare measures in the project area for the overall improvement of the environment.	Funds have been allocated for CER. Projects on sanitization drive, providing garbage vans, road and drain construction, Installation of streetlight for nearby villages, etc. are carried out under CER. More details of these projects are attached at Annexure -III.
(v)	The company shall earmark sufficient funds towards capital cost and recurring cost per annum to implement the conditions stipulated by the Ministry of Environment, Forest and Climate Change as well as the State Government along with the implementation schedule for all the conditions stipulated	Adequate funds as non-recurring and recurring expenditure to implement the conditions stipulated by the Ministry of Environment and Forests as well as the State Government is provided. Funds are available for wastewater analysis, Hazardous waste disposal, Consent renewal and RTM & SMS

	herein. The funds so earmarked for environment management/ pollution control measures shall not be diverted for any other purpose.	preventive maintenance.
(vi)	A copy of the clearance letter shall be sent by the project proponent to be concerned Panchayat, Zilla Parishad / Municipal Corporation, Urban local Body and the local NGO, if any, from whom suggestions/ representations, if any, were received while processing the proposal.	Copy of the Environment clearance handed over to Panchayat on 16.10.2020
(vii)	The project proponent shall also submit six monthly reports on the status of compliance of the stipulated Environmental Clearance conditions including results of monitored data (both in hard copies as well as by e-mail) to the respective Regional Office of MoEF&CC, the respective Zonal Office of CPCB and SPCB. A copy of Environmental Clearance and six-monthly compliance status report shall be posted on the website of the company.	Noted.
(viii)	The environmental statement 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.	Noted.
(ix)	The project proponent shall inform the public that the project has been accorded environmental clearance by the Ministry and copies of the clearance letter are available with the SPCB/Committee and may also be seen at Website of the Ministry and at https://parivesh.nic.in/ . This shall be	Advertisement published in Hindustan Times (English) & Navbharat (Hindi) on 20.10.2020 and in Pudhari (Marathi) on 21.10.2020.

	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.	
(x)	The project authorities shall inform the Regional Office as well as the Ministry, the date of financial closure and final approval of the project by the concerned authorities and the date of start of the project.	Noted.
(xi)	This Environmental clearance is granted subject to final outcome of Hon'ble Supreme Court of India, Hon'ble High Court, Hon'ble NGT and any other Court of Law, if any, as may be applicable to this project.	Noted.

Annexure -1

Status of Fund on environment management at Uran Plant

Sl. No	Description	Rupees
1	Implementation of online Effluent Monitoring System	Capital cost of analyzers: 20 lakhs approx. Maintenance cost: Rs 2,10,000/-
2	Real time monitoring of ambient air & Stack Monitoring Stations	Capital cost of analyzers: Rs. 4.2 crores approx. Per Annum Maintenance cost: Rs 42,00,000/- approx.
3	ETP	ETP has been modernized. It has been commissioned in September 2025. Cost of project -141.60 Cr
4	CER Expenditure	Rs 2.269 Cr. (100% Utilization by 30.09.2025) More details of these projects are attached at Annexure -III.

Annexure-II**Details of projects implemented under CSR by ONGC, Uran Plant in 2024-25 & 2025-26**

Sl. No.	Year	Project	Amount (Rs. Lakh)
1.	2024-25	Financial assistance for CSR project “Installation of Water ATM near Mangni Devi Mandir, Pirwadi, Taluka Uran, Raigad, Maharashtra”	9.820
2.	2024-25	Financial assistance for CSR project “Installation of Water ATM at Warik Ali, Nagaon, Taluka Uran, Raigad, Maharashtra”	9.820
3.	2024-25	Financial assistance for CSR project “Organising an educational visit for Zilla Parishad school children, Uran.”	2.870
4.	2024-25	Financial assistance for CSR project “Installation of Water ATM near Mandal Ali, Nagaon, Taluka Uran, Raigad, Maharashtra”	9.824
5.	2024-25	Financial assistance for CSR project “Installation of Water purification systems at two polluted Wells out of 20 in Village Nagaon, Taluka Uran, District Raigad, Maharashtra.”	5.310
6.	2024-25	Financial assistance for CSR project “Supply of various Equipments for Small fishermen from Pirwadi area of Village Nagaon, Taluka Uran, Dist Raigad.”	9.779
7.	2024-25	Financial assistance for CSR project “Implementation of Wetland/ Waterbody clean-up initiative at Thane, Maharashtra.”	34.500
8.	2024-25	Financial assistance for CSR project “Providing education to underprivileged students in Uran.”	14.250
9.	2024-25	Financial assistance for CSR project “Revamp of Kaladhonda Primary School, Kaladhonda, Uran, Dist.-Raigad.”	10.276
10.	2024-25	Construction of RCC Enclosed gutter from Main Road to Hindu Colony Ward No. 4 (House No. 186 to House No. 29) at Mhatawali.	21.150
11.	2024-25	Financial assistance for project “Construction of Compound wall from Nave Popud to Kamal Park Ward No. 3 at Vil Mhatawali	9.900
12.	2024-25	Financial assistance for CSR project “Providing nutritional support to the economically weak cancer patients”	9.960

Sl. No.	Year	Project	Amount (Rs. Lakh)
13.	2024-25	Financial assistance for CSR project “Providing Community medical kit to PHC center at Panvel District Raigad, Maharashtra”	11.428
14.	2024-25	Financial assistance for CSR project “Supply of 145 Nos. of Farmer tool kits to farmers in Maharashtra.”	14.500
15.	2024-25	Financial assistance for CSR project “Supply of 72 Nos. of Farmer Marketing kits to farmers in Maharashtra.”	14.076
16.	2024-25	Financial assistance for CSR project “Supply of 100 Nos. of Barricades to Uran police, Raigad, Maharashtra.”	10.763
17.	2024-25	Financial assistance for CSR project “Repairs and Renovation Works at Uran ITI for Smart Classroom.”	14.395
18.	2024-25	Financial assistance for CSR project “Distribution of School Uniforms, Shoes and Socks and School Bags to the students of Anudanit Ashram Shala, Chirner and School Bags to the students of Kushtharog Nivaran Samiti- Shantivan School, Nere, Raigad, Maharashtra.”	7.704
19.	2024-25	Financial assistance for CSR project “Providing and installing 15KW power generating solar panel to Bhide Highschool & Jr. College, Sitabuldi, Nagpur, Maharashtra.”	10.197
20.	2024-25	Financial assistance for CSR project “Providing mortuary freezer to the hospitals from Maharashtra.”	14.940
21.	2024-25	Financial assistance for CSR project “Providing menstrual cups to the women from economically weaker section from Maharashtra.”	14.250
22.	2024-25	Financial assistance for CSR project “Supply of Waste Handling Mini Truck to Village Nagaon, Taluka Uran District Raigad.”	11.205
23.	2024-25	Financial assistance for CSR project “Renovation of Uran Panchayat Samiti office community hall at Uran, Raigad.”	9.670
24.	2024-25	Observance of CSR Swachhta Pakhwada at Uran from 1st July 2024 to 15th July 2024.	13.394
25.	2024-25	Proposal of around 04 numbers of Medical Camps to be held in FY 2024-25.	15.000
26.	2024-25	Financial assistance for CSR project “Native plantations by using seedballs to bring biodiversity to the village area and forestation.”	3.23

Sl. No.	Year	Project	Amount (Rs. Lakh)
27.	2024-25	Observance of CSR Swachhta Hi Seva at Uran from 14th Sept 2024 to 1st Oct 2024.	2.085
28.	2024-25	Grant in aid for distribution of Snacks, Bhojan Dan and Campaign for clean and green environment on 17th & 18th October, 2024 at Deekshabhoomi, Nagpur	3.200
29.	2024-25	Financial assistance for CSR project “School Infrastructure Revamp of Ramabai Ambedkar Vastigrh, Vindhane, Tal - Uran.”	11.964
30.	2024-25	Financial assistance for CSR project “Establishing computer lab for visually challenged students in Ahmednagar, Maharashtra.”	8.2
31.	2024-25	Financial assistance for CSR project “Construction of conference Hall at District Hospital Alibag, District Raigad, Maharashtra.”	46.07
32.	2024-25	Financial assistance for CSR project “Renovation of existing structure of mortuary shed in Rural Govt Hospital, Uran”	14.96
33.	2024-25	Financial assistance for CSR project “Providing medical equipment of Diode Laser to District Hospital Alibag, District Raigad, Maharashtra”	14.93
34.	2024-25	Financial assistance for CSR project “Providing Orthopedic medical equipment to District Hospital Alibag, District Raigad, Maharashtra”	14.30
35.	2024-25	Financial assistance for CSR project “Providing Orthopedic medical equipment to Sub District Hospital Karjat, District Raigad, Maharashtra”	9.00
36.	2024-25	Financial assistance for CSR project “Providing Orthopedic medical equipment to Rural Government Hospital Mahad, District Raigad, Maharashtra”	9.00
37.	2024-25	Financial assistance for CSR project “Providing medical equipment of Diode Laser to Sub District Hospital Mangaon, District Raigad, Maharashtra”	14.93
38.	2024-25	Financial assistance for CSR project “Providing Orthopedic medical equipment to Sub District Hospital Mangaon, District Raigad, Maharashtra”	14.30
39.	2024-25	Financial assistance for CSR project “Providing medical equipment of Diode Laser to Sub District Hospital Panvel, District Raigad, Maharashtra”	14.93

Sl. No.	Year	Project	Amount (Rs. Lakh)
40.	2024-25	Financial assistance for CSR project “Providing Orthopedic medical equipment to Sub District Hospital Panvel, District Raigad, Maharashtra”	14.30
41.	2024-25	Financial assistance for CSR project “Providing Orthopedic medical equipment to Sub District Hospital Pen, District Raigad, Maharashtra”	9.00
42.	2024-25	Financial assistance for CSR project “On grid - Solar Power System in Panchayat Samiti, Uran.”	13.07
43.	2024-25	Financial assistance for CSR project “Supply and installation of 8 number of 65” interactive display for Audio Visual smart E-Learning Classrooms at Veer Wajekar arts, Science & Commerce College, Funde at Uran.”	15.00
44.	2024-25	Renovation of Assembly hall, construction of Toilet and Repairs of Roof at ZP school Pirwadi Nagaon	11.37
45.	2024-25	Financial support for Providing Sufficient and safe water to Residents of Pirwadi area of Village Nagaon, Taluka Uran, District Raigad	28.33
46.	2024-25	Construction of Public Toilet block for Gents and ladies at Pirwadi area of Village Nagaon , Taluka Uran District Raigad, Maharashtra	14.78
47.	2024-25	Provision Of Benches For 4 Uran ZP Schools	10.34
48.	2024-25	Distribution of ration items to 800 PWDs and Cultural program performed by professional Divyang artists on the International Day of PWDs at Uran.	11.76
49.	2024-25	Financial assistance for CSR project “School Infrastructure Revamp and main gate repair work of R.Z.P Primary School Mulekhand, Taluka Uran, Raigad.”	9.34
50.	2024-25	Blood Donation Camp – Request for Administrative Approval / Expenditure Sanction – Karmachari Sangathana Reg.	8.65
51.	2024-25	Financial assistance for CSR project “Distribution of solar lanterns to 4000 households in Raigad District of Maharashtra”	32.71
52.	2024-25	Financial assistance for CSR Project, “Audio Visual E-Learning classroom Project at Hari Waje School, Funde & Daur Nagar Anganwadi School in Uran.”	14.74
53.	2024-25	Sanction for Payment under PMIS Scheme.	0.66

Sl. No.	Year	Project	Amount (Rs. Lakh)
54.	2024-25	Career Counselling as part of Janjatiya Gaurav Varsh	0.50
55.	2024-25	Financial assistance for CSR project “Supply of various equipment’s for benefit of small fishermen from Karanja Harbour”	8.49
56.	2024-25	Financial assistance for CSR project “Organizing an educational field trip and general medical health checkup camp for the students of Ashram Shala”	3.15
57.	2024-25	Financial assistance for CSR project “Providing life jackets to boats to be used in Mahashivratri festival at Gharapuri, Tal - Uran.”	8.20
58.	2024-25	Grant of permission and expenditure sanction for holding Blood Donation Camp at Uran Plant – PEU Reg.	6.02
59.	2024-25	Financial assistance for CSR project “Organizing an awareness program on renewable energy & solar lamp distribution for tribal families in Raigad.”	9.90
60.	2024-25	Observation of Social Empowerment Day on 20th March	1.00
61.	2025-26	Construction of Public Toilet block for Gents and ladies at Pirwadi area of Village Nagaon, Taluka Uran District Raigad, Maharashtra	4.44
62.	2025-26	Financial assistance for CSR project “Providing education to underprivileged students in Uran.”	5.7
63.	2025-26	Financial assistance for CSR project “School Infrastructure Revamp of Ramabai Ambedkar Vastigruh, Vindhane, Tal - Uran.”	2.39
64.	2025-26	Financial assistance for CSR project “Supply of 1 Ideaforge Q4I UAV model Drone for micro surveillance to Navi Mumbai Police.”	14.85
65.	2025-26	PROPOSAL FOR 04 MEDICAL CAMPS IN FY 2025-26	15.0
66.	2025-26	Miyawaki Forest –Tree Plantation drive at periphery of land opposite to Uran Plant Transport shed in village Mhatavali, Uran, Dist. - Raigad.	14.99
67.	2025-26	Financial assistance for CSR project “Distributing Nutritional Ration Kits to Support 150 TB Patients in Karjat, Pen & Roha for Six Months as a part of TB MukT BHARAT ABHIYAN under NTEP.”	9.37
68.	2025-26	Financial assistance for CSR project “Construction of compound wall for RZP Nagaon at Village Nagaon, Taluka Uran, District	14.70

Sl. No.	Year	Project	Amount (Rs. Lakh)
		Raigad, Maharashtra.”	
69.	2025-26	Financial assistance for CSR project “Repairs and renovation work of Main school building along with compound wall at PC Patil school in Chanje, Uran.	24.40
70.	2025-26	Financial assistance for CSR project “Repairs and renovation work of toilet blocks at PC Patil school in Chanje, Uran.”	8.92
71.	2025-26	Financial assistance for CSR Project, “Audio Visual E-Learning classroom Project at Hari Waje School, Funde & Daur Nagar Anganwadi School in Uran.”	14.74
72.	2025-26	Audio Visual E-Learning classroom Project at Dronagiri HighSchool, NI HighSchool, Swatantraveer Sawarkar HighSchool & RZP School DaurNagar in Uran.	14.74
73.	2025-26	Financial assistance for CSR project “Supply and installation of on-grid - Solar Power System at ITI institute, Uran, Raigad district.”	14.94
74.	2025-26	Financial assistance for CSR project “Installation of on grid solar power system at Somvanshi Kshatriya Pathare Hall, Village Mhatavali, Uran.”	14.01
75.	2025-26	Observance of CSR Swachhta Pakhwada at Uran from 1st July 2025 to 15th July 2025.	7.00
76.	2025-26	Financial assistance for CSR project “Purchase of bicycles for 250 underprivileged children from rural area of Mahad, Dist Raigad.”	10.50
77.	2025-26	Financial assistance for CSR project “Supply of various necessary school items to students of Dronagiri Marathi High School in Chanje, Uran, Raigad.”	12.35
78.	2025-26	Financial assistance for CSR project “Supply of 10 Nos of motorized wheelchairs to the people selected from the pockets of Uran having severely disabled lower limbs to promote livelihood generation.”	11.55
79.	2025-26	Financial assistance for CSR project “Revamp and renovation of existing structure of Nagaon smashanbhoomi (crematory) at Uran, Raigad.”	9.06
80.	2025-26	Financial assistance for CSR project “Setting up of a fully equipped computer lab at Dronagiri Marathi High school in	7.75

Sl. No.	Year	Project	Amount (Rs. Lakh)
		Chanje, Uran, Raigad.”	
81.	2025-26	Financial assistance for CSR project “Empowering Tribal people by providing them basic working Tool Kits to around 412 families and Small fishing boats for five families. Katkari Tribal community from Ransai Reservoir backwaters, Taluka Uran, District Raigad, Maharashtra.”	10.84
82.	2025-26	Financial assistance for CSR project “Construction of public toilet at village Pagote in Uran, Raigad, Maharashtra.”	5.60
83.	2025-26	Financial assistance for CSR project “Providing necessary equipment for academical use and setting up computer lab in GEI School, Uran.”	6.32
84.	2025-26	Grant in aid for distribution of Snacks, Bhojan Dan on 1st & 2nd October 2025 at Deekshabhoomi, Nagpur – Approval of grant and Tour - Reg.	7.00
85.	2025-26	Observance of CSR Swachhta Hi Seva at Uran from 17th Sept 2025 to 1st Oct 2025.	7.58
86.	2025-26	Financial assistance for CSR project “Distribution of ration & hygiene kits to flood affected 291 families of 8 villages of Paranda Taluka, Dharashiv	14.83
87.	2025-26	Financial assistance for CSR project “Distribution of ration & hygiene kits to flood affected 292 families of 3 villages of Paranda Taluka, Dharashiv.	14.88
88.	2025-26	Financial assistance for CSR project “Distribution of ration & hygiene kits to flood affected 293 families of 7 villages of Paranda Taluka, Dharashiv.	14.92
89.	2025-26	Financial assistance for CSR project “Distribution of ration & hygiene kits to flood affected 290 families of 6 villages of Paranda Taluka, Dharashiv.	14.78
90.	2025-26	Financial assistance for CSR project “Providing a lift to the Uran Education Society (UES) School, Bori, Uran.”	13.70
91.	2025-26	Handing over of Oxygen cylinders and concentrators purchased during the outbreak of Covid 19 virus to the Government hospitals in Raigad District.	0.99
92.	2025-26	“Construction of Library and study centre for retired people and students from economically backward class in Mhatawali, Uran.”	9.81

Sl. No.	Year	Project	Amount (Rs. Lakh)
93.	2025-26	Financial assistance for CSR project, "Construction of RCC Enclosed gutter in front of ZP Fisheries School at Chanje, Uran, Raigad, Maharashtra.	14.91
94.	2025-26	Financial assistance for CSR project "Providing benches to 6 Schools in Uran."	14.11
95.	2025-26	Supply and installation of 9 number of 75" interactive display with E-learning software for smart E-Learning classrooms at GEI School at Uran, Raigad.	14.95
96.	2025-26	Blood Donation Camp – Request for Administrative Approval / Expenditure Sanction – Karmachari Sangathana Reg.	7.87
97.	2025-26	Observance Of Mahaparinirwan Diwas of Bharat Ratna Dr. Babasaheb Ambedkar	1.71
98.	2025-26	Providing necessary equipment for academical use to 3 schools in Uran and setting up computer lab in 1 School in Uran under AISCSTW fund.	14.30
99.	2025-26	Financial assistance for CSR project "Supply of Waste Handling Mini Truck with hydraulic bucket to Village Navghar, Taluka Uran District Raigad."	14.98
100	2025-26	Financial assistance for CSR project "Supply of Waste Handling Mini Truck with hydraulic bucket to Village Mhatawali, Taluka Uran District Raigad."	14.98
101	2025-26	Financial assistance for CSR project "Construction of conference Hall at District Hospital Alibag, District Raigad, Maharashtra."	46.07
102	2025-26	Installation of 4 number of 75" interactive display with sliding board with E-learning & CCTV to Bhide school, Nagpur.	9.07

Annexure-III**Details of Expenditure under Corporate Environment Responsibility (CER)**

S.N	Project Description	Location of Project	Project Cost	Remarks
1	Financial support for Ghantagadi (Garbage Van) for Mhatwali Gram Panchayat	Uran, Raigad, Maharashtra	9,10,000.00	Project completed
2	Financial support for Sanitization in Nagaon Gram Panchayat	Uran, Raigad, Maharashtra	50,000.00	Project completed
3	Financial support for Sanitization in Mhatwali Gram Panchayat	Uran, Raigad, Maharashtra	50,000.00	Project completed
4	Financial support for construction of gutter (CC drain) from Bhalchandra Thali House to Ganraj Apartment in Mhatwali village, Uran	Uran, Raigad, Maharashtra	15,00,000.00	Project completed
5	Financial support for construction of gutter (CC drain) from Prabhakar Gharat House to Ravindra Padte House in Mhatwali village, Uran	Uran, Raigad, Maharashtra	15,00,000.00	Project completed
6	Financial support for construction of BT road from Jarimari Mandir to Mahadev Mhatre House (House No. 168) in Nagaon village, Uran	Uran, Raigad, Maharashtra	19,63,351.00	Project completed
7	Financial support for construction of BT road from Kathe Ali to Mali Chowk in Nagaon village, Uran	Uran, Raigad, Maharashtra	6,86,358.00	Project completed

8	Financial support for Organizing educational trip to Nehru Planetarium for around students of nearby villages in Uran	Uran, Raigad, Maharashtra	1,24,968.00	Project completed
9	Financial support for Cleaning of drains outside ONGC Uran Plant	Uran, Raigad, Maharashtra	3,97,482.00	Project completed
10	Financial support for Installation of 4 no. of High Mast Lights at Gram Panchayat Nagaon	Uran, Raigad, Maharashtra	4,99,998.00	Project completed
11	Cleaning of Area Adjoining Road from Charphata to Helipad	Uran, Raigad, Maharashtra	4,88,520.00	Project completed
12	Water pipeline at Mhatwali Gram Panchayat	Uran, Raigad, Maharashtra	18,00,829.00	Project completed
13	Swachhta Hi Seva Campaign - Cleaning of Mhasoba Talav at Kalamboli, Panvel	Panvel, Raigad, Maharashtra	1,55,000.00	Project completed
14	Construction of Ramp and RCC Bridge at Pirwadi Bridge in Nagaon, Uran	Uran, Raigad, Maharashtra	16,54,235.00	Project completed
15	CER Project Request from Nagaon Grampanchayat- Covering of Gutter Nullah	Uran, Raigad, Maharashtra	99,33,000.00	Project completed
16	Financial support to Fishermen families of Pirwadi, Nagaon for livelihood	Uran, Raigad, Maharashtra	9,77,870.00	Project completed
			2,26,91,611	

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CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/2957E/58/05

Reporting Date: 12/01/2026

Oil and Natural Gas Corporation Limited (Uran Plant)
Uran Plant, ONGC Dronagiri BVhavan Uran Distt Raigad, RAIGARH(MH),
MAHARASHTRA-400702, India



SAMPLE DETAILS

Lab ID:	Lab/PN/2957E/58/05	Sampling Start Date:	01/01/2026
Sample Drawn By:	Jadav Vishal	Sampling End Date:	02/01/2026
Sample Type:	Ambient Air	Sample Receipt Date:	05/01/2026
Sample Description:	Pirwadi Seashore (Plant Outside)	Analysis start- End Date:	05/01/2026-10/01/2026
Env. Cond.-Sampling:	Temp-24°C/ Humidity-67%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter (PM10)	72.62	µg/m3	IS 5182- Part 23	100
2	Particulate Matter (PM2.5)	32.49	µg/m3	GGMPL/SOP/AA/60	60
3	Sulphur Dioxide (SO2)	14.83	µg/m3	IS 5182-Part 2	80
4	Oxides of Nitrogen	25.94	µg/m3	IS 5182- Part 6	80
5	Ozone (O3)	15.51	µg/m3	IS 5182- Part 9	180
6	Ammonia (NH3)	14.24	µg/m3	GGMPL/SOP/AA/62	400
7	Benzene	BQL (QL=2.5)	µg/m3	IS 5182- Part 11	5
8	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part 12	1
9	Carbon Monoxide (CO)	0.79	mg/m3	IS 5182- Part 10	4
10	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
11	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
12	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

Norms as per National Ambient Air Quality Standards.

NS=Not Specified, BQL=Below Quantification Limit, QL= Quantification Limit

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CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/2957E/58/06

Reporting Date: 12/01/2026

Oil and Natural Gas Corporation Limited (Uran Plant)
Uran Plant, ONGC Dronagiri BVhavan Uran Distt Raigad, RAIGARH(MH),
MAHARASHTRA-400702, India



SAMPLE DETAILS

Lab ID:	Lab/PN/2957E/58/06	Sampling Start Date:	01/01/2026
Sample Drawn By:	Jadav Vishal	Sampling End Date:	02/01/2026
Sample Type:	Ambient Air	Sample Receipt Date:	05/01/2026
Sample Description:	ITI Collage (Plant Outside)	Analysis start- End Date:	05/01/2026-10/01/2026
Env. Cond.-Sampling:	Temp-24°C/ Humidity-67%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter (PM10)	77.63	µg/m3	IS 5182- Part 23	100
2	Particulate Matter (PM2.5)	37.91	µg/m3	GGMPL/SOP/AA/60	60
3	Sulphur Dioxide (SO2)	17.88	µg/m3	IS 5182-Part 2	80
4	Oxides of Nitrogen	28.74	µg/m3	IS 5182- Part 6	80
5	Ozone (O3)	17.12	µg/m3	IS 5182- Part 9	180
6	Ammonia (NH3)	15.67	µg/m3	GGMPL/SOP/AA/62	400
7	Benzene	BQL (QL=2.5)	µg/m3	IS 5182- Part 11	5
8	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part 12	1
9	Carbon Monoxide (CO)	0.82	mg/m3	IS 5182- Part 10	4
10	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
11	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
12	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

Norms as per National Ambient Air Quality Standards.

NS=Not Specified, BQL=Below Quantification Limit, QL= Quantification Limit

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CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/2957E/58/07

Reporting Date: 12/01/2026

Oil and Natural Gas Corporation Limited (Uran Plant)
Uran Plant, ONGC Dronagiri BVhavan Uran Distt Raigad, RAIGARH(MH),
MAHARASHTRA-400702, India



SAMPLE DETAILS

Lab ID:	Lab/PN/2957E/58/07	Sampling Start Date:	01/01/2026
Sample Drawn By:	Jadav Vishal	Sampling End Date:	02/01/2026
Sample Type:	Ambient Air	Sample Receipt Date:	05/01/2026
Sample Description:	Karanja School (Plant Outside)	Analysis start- End Date:	05/01/2026-10/01/2026
Env. Cond.-Sampling:	Temp-24°C/ Humidity-67%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter (PM10)	75.45	µg/m3	IS 5182- Part 23	100
2	Particulate Matter (PM2.5)	34.99	µg/m3	GGMPL/SOP/AA/60	60
3	Sulphur Dioxide (SO2)	15.89	µg/m3	IS 5182-Part 2	80
4	Oxides of Nitrogen	26.75	µg/m3	IS 5182- Part 6	80
5	Ozone (O3)	16.48	µg/m3	IS 5182- Part 9	180
6	Ammonia (NH3)	12.82	µg/m3	GGMPL/SOP/AA/62	400
7	Benzene	BQL (QL=2.5)	µg/m3	IS 5182- Part 11	5
8	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part 12	1
9	Carbon Monoxide (CO)	0.72	mg/m3	IS 5182- Part 10	4
10	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
11	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
12	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

Norms as per National Ambient Air Quality Standards.

NS=Not Specified, BQL=Below Quantification Limit, QL= Quantification Limit

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Page No : 1/1

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CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/3004E/58/05

Reporting Date: 16/01/2026

Oil and Natural Gas Corporation Limited (Uran Plant)
Uran Plant, ONGC Dronagiri BVhavan Uran Distt Raigad, RAIGARH(MH),
MAHARASHTRA-400702, India



TC-7073

SAMPLE DETAILS

Lab ID:	Lab/PN/3004E/58/05	Sampling Start Date:	06/01/2026
Sample Drawn By:	Jadav Vishal	Sampling End Date:	07/01/2026
Sample Type:	Ambient Air	Sample Receipt Date:	09/01/2026
Sample Description:	Pirwadi Seashore (Plant Outside)	Analysis start- End Date:	09/01/2026-16/01/2026
Env. Cond.-Sampling:	Temp-23°C/ Humidity-70%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter (PM10)	74.38	µg/m3	IS 5182- Part 23	100
2	Particulate Matter (PM2.5)	33.74	µg/m3	GGMPL/SOP/AA/60	60
3	Sulphur Dioxide (SO2)	14.37	µg/m3	IS 5182-Part 2	80
4	Oxides of Nitrogen	24.76	µg/m3	IS 5182- Part 6	80
5	Ozone (O3)	14.78	µg/m3	IS 5182- Part 9	180
6	Ammonia (NH3)	12.49	µg/m3	GGMPL/SOP/AA/62	400
7	Benzene	BQL (QL=2.5)	µg/m3	IS 5182- Part 11	5
8	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part 12	1
9	Carbon Monoxide (CO)	0.79	mg/m3	IS 5182- Part 10	4
10	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
11	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
12	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

Norms as per National Ambient Air Quality Standards.

NS=Not Specified, BQL=Below Quantification Limit, QL= Quantification Limit

Reviewed & Authorized by
Gyanvati Shukla



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Manish Kumawat

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CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/3004E/58/06

Reporting Date: 16/01/2026

Oil and Natural Gas Corporation Limited (Uran Plant)
Uran Plant, ONGC Dronagiri BVhavan Uran Distt Raigad, RAIGARH(MH),
MAHARASHTRA-400702, India



SAMPLE DETAILS

Lab ID:	Lab/PN/3004E/58/06	Sampling Start Date:	06/01/2026
Sample Drawn By:	Jadav Vishal	Sampling End Date:	07/01/2026
Sample Type:	Ambient Air	Sample Receipt Date:	09/01/2026
Sample Description:	ITI Collage (Plant Outside)	Analysis start- End Date:	09/01/2026-16/01/2026
Env. Cond.-Sampling:	Temp-23°C/ Humidity-70%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter (PM10)	78.09	µg/m3	IS 5182- Part 23	100
2	Particulate Matter (PM2.5)	37.07	µg/m3	GGMPL/SOP/AA/60	60
3	Sulphur Dioxide (SO2)	18.25	µg/m3	IS 5182-Part 2	80
4	Oxides of Nitrogen	28.84	µg/m3	IS 5182- Part 6	80
5	Ozone (O3)	17.14	µg/m3	IS 5182- Part 9	180
6	Ammonia (NH3)	15.27	µg/m3	GGMPL/SOP/AA/62	400
7	Benzene	BQL (QL=2.5)	µg/m3	IS 5182- Part 11	5
8	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part 12	1
9	Carbon Monoxide (CO)	0.84	mg/m3	IS 5182- Part 10	4
10	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
11	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
12	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

Norms as per National Ambient Air Quality Standards.

NS=Not Specified, BQL=Below Quantification Limit, QL= Quantification Limit

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CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/3004E/58/07

Reporting Date: 16/01/2026

Oil and Natural Gas Corporation Limited (Uran Plant)
Uran Plant, ONGC Dronagiri BVhavan Uran Distt Raigad, RAIGARH(MH),
MAHARASHTRA-400702, India



SAMPLE DETAILS

Lab ID:	Lab/PN/3004E/58/07	Sampling Start Date:	06/01/2026
Sample Drawn By:	Jadav Vishal	Sampling End Date:	07/01/2026
Sample Type:	Ambient Air	Sample Receipt Date:	09/01/2026
Sample Description:	Karanja School (Plant Outside)	Analysis start- End Date:	09/01/2026-16/01/2026
Env. Cond.-Sampling:	Temp-23°C/ Humidity-70%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter (PM10)	76.15	µg/m3	IS 5182- Part 23	100
2	Particulate Matter (PM2.5)	35.83	µg/m3	GGMPL/SOP/AA/60	60
3	Sulphur Dioxide (SO2)	16.42	µg/m3	IS 5182-Part 2	80
4	Oxides of Nitrogen	25.35	µg/m3	IS 5182- Part 6	80
5	Ozone (O3)	15.37	µg/m3	IS 5182- Part 9	180
6	Ammonia (NH3)	11.11	µg/m3	GGMPL/SOP/AA/62	400
7	Benzene	BQL (QL=2.5)	µg/m3	IS 5182- Part 11	5
8	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part 12	1
9	Carbon Monoxide (CO)	0.93	mg/m3	IS 5182- Part 10	4
10	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
11	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
12	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

Norms as per National Ambient Air Quality Standards.

NS=Not Specified, BQL=Below Quantification Limit, QL= Quantification Limit

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CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/3023E/58/05

Reporting Date: 17/01/2026

Oil and Natural Gas Corporation Limited (Uran Plant)
Uran Plant, ONGC Dronagiri BVhavan Uran Distt Raigad, RAIGARH(MH),
MAHARASHTRA-400702, India



SAMPLE DETAILS

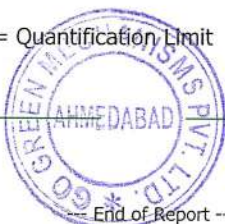
Lab ID:	Lab/PN/3023E/58/05	Sampling Start Date:	08/01/2026
Sample Drawn By:	Jadav Vishal	Sampling End Date:	09/01/2026
Sample Type:	Ambient Air	Sample Receipt Date:	12/01/2026
Sample Description:	Pirwadi Seashore (Plant Outside)	Analysis start- End Date:	12/01/2026-17/01/2026
Env. Cond.-Sampling:	Temp-25°C/ Humidity-67%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter (PM10)	73.70	µg/m3	IS 5182- Part 23	100
2	Particulate Matter (PM2.5)	32.49	µg/m3	GGMPL/SOP/AA/60	60
3	Sulphur Dioxide (SO2)	14.42	µg/m3	IS 5182-Part 2	80
4	Oxides of Nitrogen	24.76	µg/m3	IS 5182- Part 6	80
5	Ozone (O3)	13.01	µg/m3	IS 5182- Part 9	180
6	Ammonia (NH3)	12.49	µg/m3	GGMPL/SOP/AA/62	400
7	Benzene	BQL (QL=2.5)	µg/m3	IS 5182- Part 11	5
8	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part 12	1
9	Carbon Monoxide (CO)	0.84	mg/m3	IS 5182- Part 10	4
10	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
11	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
12	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

Norms as per National Ambient Air Quality Standards.

NS=Not Specified, BQL=Below Quantification Limit, QL= Quantification Limit

Reviewed & Authorized by
Gyanvati Shukla



Reviewed & Authorized by
Manish Kumawat

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CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/3023E/58/06

Reporting Date: 17/01/2026

Oil and Natural Gas Corporation Limited (Uran Plant)
Uran Plant, ONGC Dronagiri BVhavan Uran Distt Raigad, RAIGARH(MH),
MAHARASHTRA-400702, India



SAMPLE DETAILS

Lab ID:	Lab/PN/3023E/58/06	Sampling Start Date:	08/01/2026
Sample Drawn By:	Jadav Vishal	Sampling End Date:	09/01/2026
Sample Type:	Ambient Air	Sample Receipt Date:	12/01/2026
Sample Description:	ITI Collage (Plant Outside)	Analysis start- End Date:	12/01/2026-17/01/2026
Env. Cond.-Sampling:	Temp-25°C/ Humidity-67%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter (PM10)	78.74	µg/m3	IS 5182- Part 23	100
2	Particulate Matter (PM2.5)	37.49	µg/m3	GGMPL/SOP/AA/60	60
3	Sulphur Dioxide (SO2)	17.30	µg/m3	IS 5182-Part 2	80
4	Oxides of Nitrogen	28.84	µg/m3	IS 5182- Part 6	80
5	Ozone (O3)	16.26	µg/m3	IS 5182- Part 9	180
6	Ammonia (NH3)	15.28	µg/m3	GGMPL/SOP/AA/62	400
7	Benzene	BQL (QL=2.5)	µg/m3	IS 5182- Part 11	5
8	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part 12	1
9	Carbon Monoxide (CO)	0.99	mg/m3	IS 5182- Part 10	4
10	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
11	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
12	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

Norms as per National Ambient Air Quality Standards.

NS=Not Specified, BQL=Below Quantification Limit, QL= Quantification Limit

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CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/3023E/58/07

Reporting Date: 17/01/2026

Oil and Natural Gas Corporation Limited (Uran Plant)
Uran Plant, ONGC Dronagiri BVhavan Uran Distt Raigad, RAIGARH(MH),
MAHARASHTRA-400702, India



SAMPLE DETAILS

Lab ID:	Lab/PN/3023E/58/07	Sampling Start Date:	08/01/2026
Sample Drawn By:	Jadav Vishal	Sampling End Date:	09/01/2026
Sample Type:	Ambient Air	Sample Receipt Date:	12/01/2026
Sample Description:	Karanja School (Plant Outside)	Analysis start- End Date:	12/01/2026-17/01/2026
Env. Cond.-Sampling:	Temp-25°C/ Humidity-67%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter (PM10)	75.62	µg/m3	IS 5182- Part 23	100
2	Particulate Matter (PM2.5)	35.83	µg/m3	GGMPL/SOP/AA/60	60
3	Sulphur Dioxide (SO2)	15.38	µg/m3	IS 5182-Part 2	80
4	Oxides of Nitrogen	26.32	µg/m3	IS 5182- Part 6	80
5	Ozone (O3)	17.14	µg/m3	IS 5182- Part 9	180
6	Ammonia (NH3)	18.05	µg/m3	GGMPL/SOP/AA/62	400
7	Benzene	BQL (QL=2.5)	µg/m3	IS 5182- Part 11	5
8	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part 12	1
9	Carbon Monoxide (CO)	0.93	mg/m3	IS 5182- Part 10	4
10	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
11	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
12	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

Norms as per National Ambient Air Quality Standards.

NS=Not Specified, BQL=Below Quantification Limit, QL= Quantification Limit

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CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/3073E/58/05

Reporting Date: 21/01/2026

Oil and Natural Gas Corporation Limited (Uran Plant)
Uran Plant, ONGC Dronagiri BVhavan Uran Distt Raigad, RAIGARH(MH),
MAHARASHTRA-400702, India



SAMPLE DETAILS

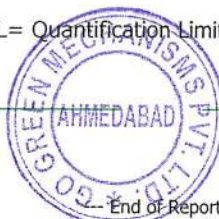
Lab ID:	Lab/PN/3073E/58/05	Sampling Start Date:	12/01/2026
Sample Drawn By:	Jadav Vishal	Sampling End Date:	13/01/2026
Sample Type:	Ambient Air	Sample Receipt Date:	16/01/2026
Sample Description:	Pirwadi Seashore (Plant Outside)	Analysis start- End Date:	16/01/2026-20/01/2026
Env. Cond.-Sampling:	Temp-27°C/ Humidity-67%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter (PM10)	76.46	µg/m3	IS 5182- Part 23	100
2	Particulate Matter (PM2.5)	34.15	µg/m3	GGMPL/SOP/AA/60	60
3	Sulphur Dioxide (SO2)	16.27	µg/m3	IS 5182-Part 2	80
4	Oxides of Nitrogen	26.51	µg/m3	IS 5182- Part 6	80
5	Ozone (O3)	15.37	µg/m3	IS 5182- Part 9	180
6	Ammonia (NH3)	13.88	µg/m3	GGMPL/SOP/AA/62	400
7	Benzene	BQL (QL=2.5)	µg/m3	IS 5182- Part 11	5
8	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part 12	1
9	Carbon Monoxide (CO)	0.87	mg/m3	IS 5182- Part 10	4
10	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
11	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
12	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

Norms as per National Ambient Air Quality Standards.

NS=Not Specified, BQL=Below Quantification Limit, QL= Quantification Limit

Reviewed & Authorized by
Gyanvati Shukla



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Manish Kumawat

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CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/3073E/58/06

Reporting Date: 21/01/2026

Oil and Natural Gas Corporation Limited (Uran Plant)
Uran Plant, ONGC Dronagiri BVhavan Uran Distt Raigad, RAIGARH(MH),
MAHARASHTRA-400702, India



SAMPLE DETAILS

Lab ID:	Lab/PN/3073E/58/06	Sampling Start Date:	12/01/2026
Sample Drawn By:	Jadav Vishal	Sampling End Date:	13/01/2026
Sample Type:	Ambient Air	Sample Receipt Date:	16/01/2026
Sample Description:	ITI Collage (Plant Outside)	Analysis start- End Date:	16/01/2026-20/01/2026
Env. Cond.-Sampling:	Temp-27°C/ Humidity-67%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter (PM10)	74.35	µg/m3	IS 5182- Part 23	100
2	Particulate Matter (PM2.5)	34.15	µg/m3	GGMPL/SOP/AA/60	60
3	Sulphur Dioxide (SO2)	15.53	µg/m3	IS 5182-Part 2	80
4	Oxides of Nitrogen	26.05	µg/m3	IS 5182- Part 6	80
5	Ozone (O3)	14.78	µg/m3	IS 5182- Part 9	180
6	Ammonia (NH3)	13.88	µg/m3	GGMPL/SOP/AA/62	400
7	Benzene	BQL (QL=2.5)	µg/m3	IS 5182- Part 11	5
8	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part 12	1
9	Carbon Monoxide (CO)	0.98	mg/m3	IS 5182- Part 10	4
10	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
11	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
12	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

Norms as per National Ambient Air Quality Standards.

NS=Not Specified, BQL=Below Quantification Limit, QL= Quantification Limit


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CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/3073E/58/07

Reporting Date: 21/01/2026

Oil and Natural Gas Corporation Limited (Uran Plant)
Uran Plant, ONGC Dronagiri Bhavan Uran Distt Raigad, RAIGARH(MH),
MAHARASHTRA-400702, India



TC-7073

SAMPLE DETAILS

Lab ID:	Lab/PN/3073E/58/07	Sampling Start Date:	12/01/2026
Sample Drawn By:	Jadav Vishal	Sampling End Date:	13/01/2026
Sample Type:	Ambient Air	Sample Receipt Date:	16/01/2026
Sample Description:	Karanja School (Plant Outside)	Analysis start- End Date:	16/01/2026-20/01/2026
Env. Cond.-Sampling:	Temp-27°C / Humidity-67%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter (PM10)	72.22	µg/m3	IS 5182- Part 23	100
2	Particulate Matter (PM2.5)	32.91	µg/m3	GGMPL/SOP/AA/60	60
3	Sulphur Dioxide (SO2)	13.68	µg/m3	IS 5182-Part 2	80
4	Oxides of Nitrogen	24.60	µg/m3	IS 5182- Part 6	80
5	Ozone (O3)	14.78	µg/m3	IS 5182- Part 9	180
6	Ammonia (NH3)	16.66	µg/m3	GGMPL/SOP/AA/62	400
7	Benzene	BQL (QL=2.5)	µg/m3	IS 5182- Part 11	5
8	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part 12	1
9	Carbon Monoxide (CO)	0.89	mg/m3	IS 5182- Part 10	4
10	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
11	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
12	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

Norms as per National Ambient Air Quality Standards.

NS=Not Specified, BQL=Below Quantification Limit, QL= Quantification Limit

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CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/3094E/58/03

Reporting Date: 24/01/2026

Oil and Natural Gas Corporation Limited (Uran Plant)
Uran Plant, ONGC Dronagiri BVhavan Uran Distt Raigad, RAIGARH(MH),
MAHARASHTRA-400702, India



SAMPLE DETAILS

Lab ID:	Lab/PN/3094E/58/03	Sampling Start Date:	15/01/2026
Sample Drawn By:	Jadav Vishal	Sampling End Date:	16/01/2026
Sample Type:	Ambient Air	Sample Receipt Date:	19/01/2026
Sample Description:	Nr Dronagiri Bhavan (Plant Inside)	Analysis start- End Date:	19/01/2026-23/01/2026
Env. Cond.-Sampling:	Temp-25°C / Humidity-62%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part 12	1
2	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
3	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
4	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

Norms as per National Ambient Air Quality Standards.

NS=Not Specified, BQL=Below Quantification Limit, QL= Quantification Limit

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CERTIFICATE OF ANALYSIS

Report Number : GGMP/L/PN/3094E/58/04

Reporting Date: 24/01/2026

Oil and Natural Gas Corporation Limited (Uran Plant)
Uran Plant, ONGC Dronagiri BVhavan Uran Distt Raigad, RAIGARH(MH),
MAHARASHTRA-400702, India



SAMPLE DETAILS

Lab ID:	Lab/PN/3094E/58/04	Sampling Start Date:	15/01/2026
Sample Drawn By:	Jadav Vishal	Sampling End Date:	16/01/2026
Sample Type:	Ambient Air	Sample Receipt Date:	19/01/2026
Sample Description:	Nr NGL (Plant Inside)	Analysis start- End Date:	19/01/2026-23/01/2026
Env. Cond.-Sampling:	Temp-25°C / Humidity-62%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part 12	1
2	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
3	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
4	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

Norms as per National Ambient Air Quality Standards.

NS=Not Specified, BQL=Below Quantification Limit, QL= Quantification Limit

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Gyanvati Shukla



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Manish Kumawat

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CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/3094E/58/05

Reporting Date: 24/01/2026

Oil and Natural Gas Corporation Limited (Uran Plant)
Uran Plant, ONGC Dronagiri BVhavan Uran Distt Raigad, RAIGARH(MH),
MAHARASHTRA-400702, India



SAMPLE DETAILS

Lab ID:	Lab/PN/3094E/58/05	Sampling Start Date:	15/01/2026
Sample Drawn By:	Jadav Vishal	Sampling End Date:	16/01/2026
Sample Type:	Ambient Air	Sample Receipt Date:	19/01/2026
Sample Description:	Pirwadi Seashore (Plant Outside)	Analysis start- End Date:	19/01/2026-23/01/2026
Env. Cond.-Sampling:	Temp-25°C / Humidity-62%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter (PM10)	71.28	µg/m3	IS 5182- Part 23	100
2	Particulate Matter (PM2.5)	32.91	µg/m3	GGMPL/SOP/AA/60	60
3	Sulphur Dioxide (SO2)	15.29	µg/m3	IS 5182-Part 2	80
4	Oxides of Nitrogen	24.60	µg/m3	IS 5182- Part 6	80
5	Ozone (O3)	14.78	µg/m3	IS 5182- Part 9	180
6	Ammonia (NH3)	12.49	µg/m3	GGMPL/SOP/AA/62	400
7	Benzene	BQL (QL=2.5)	µg/m3	IS 5182- Part 11	5
8	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part 12	1
9	Carbon Monoxide (CO)	0.84	mg/m3	IS 5182- Part 10	4
10	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
11	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
12	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

Norms as per National Ambient Air Quality Standards.

NS=Not Specified, BQL=Below Quantification Limit, QL= Quantification Limit

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Gyanvati Shukla



--- End of Report ---

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Manish Kumawat

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CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/3094E/58/06

Reporting Date: 24/01/2026

Oil and Natural Gas Corporation Limited (Uran Plant)
Uran Plant, ONGC Dronagiri BVhavan Uran Distt Raigad, RAIGARH(MH),
MAHARASHTRA-400702, India



SAMPLE DETAILS

Lab ID:	Lab/PN/3094E/58/06	Sampling Start Date:	15/01/2026
Sample Drawn By:	Jadav Vishal	Sampling End Date:	16/01/2026
Sample Type:	Ambient Air	Sample Receipt Date:	19/01/2026
Sample Description:	ITI Collage (Plant Outside)	Analysis start- End Date:	19/01/2026-23/01/2026
Env. Cond.-Sampling:	Temp-25°C / Humidity-62%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter (PM10)	70.27	µg/m3	IS 5182- Part 23	100
2	Particulate Matter (PM2.5)	32.91	µg/m3	GGMPL/SOP/AA/60	60
3	Sulphur Dioxide (SO2)	14.33	µg/m3	IS 5182-Part 2	80
4	Oxides of Nitrogen	23.89	µg/m3	IS 5182- Part 6	80
5	Ozone (O3)	13.89	µg/m3	IS 5182- Part 9	180
6	Ammonia (NH3)	11.11	µg/m3	GGMPL/SOP/AA/62	400
7	Benzene	BQL (QL=2.5)	µg/m3	IS 5182- Part 11	5
8	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part 12	1
9	Carbon Monoxide (CO)	0.96	mg/m3	IS 5182- Part 10	4
10	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
11	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
12	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

Norms as per National Ambient Air Quality Standards.

NS=Not Specified, BQL=Below Quantification Limit, QL= Quantification Limit

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CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/3094E/58/07

Reporting Date: 24/01/2026

Oil and Natural Gas Corporation Limited (Uran Plant)
Uran Plant, ONGC Dronagiri BVhavan Uran Distt Raigad, RAIGARH(MH),
MAHARASHTRA-400702, India



SAMPLE DETAILS

Lab ID:	Lab/PN/3094E/58/07	Sampling Start Date:	15/01/2026
Sample Drawn By:	Jadav Vishal	Sampling End Date:	16/01/2026
Sample Type:	Ambient Air	Sample Receipt Date:	19/01/2026
Sample Description:	Karanja School (Plant Outside)	Analysis start- End Date:	19/01/2026-23/01/2026
Env. Cond.-Sampling:	Temp-25°C / Humidity-62%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter (PM10)	68.06	µg/m3	IS 5182- Part 23	100
2	Particulate Matter (PM2.5)	30.41	µg/m3	GGMPL/SOP/AA/60	60
3	Sulphur Dioxide (SO2)	12.81	µg/m3	IS 5182-Part 2	80
4	Oxides of Nitrogen	22.72	µg/m3	IS 5182- Part 6	80
5	Ozone (O3)	13.89	µg/m3	IS 5182- Part 9	180
6	Ammonia (NH3)	15.27	µg/m3	GGMPL/SOP/AA/62	400
7	Benzene	BQL (QL=2.5)	µg/m3	IS 5182- Part 11	5
8	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part 12	1
9	Carbon Monoxide (CO)	0.87	mg/m3	IS 5182- Part 10	4
10	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
11	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
12	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

Norms as per National Ambient Air Quality Standards.

NS=Not Specified, BQL=Below Quantification Limit, QL= Quantification Limit

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CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/3163E/58/04

Reporting Date: 29/01/2026

Oil and Natural Gas Corporation Limited (Uran Plant)
Uran Plant, ONGC Dronagiri BVhavan Uran Distt Raigad, RAIGARH(MH),
MAHARASHTRA-400702, India



SAMPLE DETAILS

Lab ID:	Lab/PN/3163E/58/04	Sampling Start Date:	20/01/2026
Sample Drawn By:	Jadav Vishal	Sampling End Date:	21/01/2026
Sample Type:	Ambient Air	Sample Receipt Date:	24/01/2026
Sample Description:	Nr NGL (Plant Inside)	Analysis start- End Date:	24/01/2026-28/01/2026
Env. Cond.-Sampling:	Temp-23°C/ Humidity-76%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part 12	1
2	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
3	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
4	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

Norms as per National Ambient Air Quality Standards.

NS=Not Specified, BQL=Below Quantification Limit, QL= Quantification Limit

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Gyanvati Shukla



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Manish Kumawat

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GO GREEN MECHANISMS PVT. LTD.

CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/3163E/58/05

Reporting Date: 29/01/2026

Oil and Natural Gas Corporation Limited (Uran Plant)
Uran Plant, ONGC Dronagiri BVhavan Uran Distt Raigad, RAIGARH(MH),
MAHARASHTRA-400702, India



SAMPLE DETAILS

Lab ID:	Lab/PN/3163E/58/05	Sampling Start Date:	20/01/2026
Sample Drawn By:	Jadav Vishal	Sampling End Date:	21/01/2026
Sample Type:	Ambient Air	Sample Receipt Date:	24/01/2026
Sample Description:	Pirwadi Seashore (Plant Outside)	Analysis start- End Date:	24/01/2026-28/01/2026
Env. Cond.-Sampling:	Temp-23°C/ Humidity-76%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter (PM10)	78.18	µg/m3	IS 5182- Part 23	100
2	Particulate Matter (PM2.5)	37.07	µg/m3	GGMPL/SOP/AA/60	60
3	Sulphur Dioxide (SO2)	18.66	µg/m3	IS 5182-Part 2	80
4	Oxides of Nitrogen	27.67	µg/m3	IS 5182- Part 6	80
5	Ozone (O3)	17.73	µg/m3	IS 5182- Part 9	180
6	Ammonia (NH3)	15.27	µg/m3	GGMPL/SOP/AA/62	400
7	Benzene	BQL (QL=2.5)	µg/m3	IS 5182- Part 11	5
8	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part 12	1
9	Carbon Monoxide (CO)	0.88	mg/m3	IS 5182- Part 10	4
10	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
11	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
12	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

Norms as per National Ambient Air Quality Standards.

NS=Not Specified, BQL=Below Quantification Limit, QL= Quantification Limit

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CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/3163E/58/06

Reporting Date: 29/01/2026

Oil and Natural Gas Corporation Limited (Uran Plant)
Uran Plant, ONGC Dronagiri BVhavan Uran Distt Raigad, RAIGARH(MH),
MAHARASHTRA-400702, India



SAMPLE DETAILS

Lab ID:	Lab/PN/3163E/58/06	Sampling Start Date:	20/01/2026
Sample Drawn By:	Jadav Vishal	Sampling End Date:	21/01/2026
Sample Type:	Ambient Air	Sample Receipt Date:	24/01/2026
Sample Description:	ITI Collage (Plant Outside)	Analysis start- End Date:	24/01/2026-28/01/2026
Env. Cond.-Sampling:	Temp-23°C/ Humidity-76%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter (PM10)	75.02	µg/m3	IS 5182- Part 23	100
2	Particulate Matter (PM2.5)	35.40	µg/m3	GGMPL/SOP/AA/60	60
3	Sulphur Dioxide (SO2)	16.46	µg/m3	IS 5182-Part 2	80
4	Oxides of Nitrogen	25.34	µg/m3	IS 5182- Part 6	80
5	Ozone (O3)	15.07	µg/m3	IS 5182- Part 9	180
6	Ammonia (NH3)	16.66	µg/m3	GGMPL/SOP/AA/62	400
7	Benzene	BQL (QL=2.5)	µg/m3	IS 5182- Part 11	5
8	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part 12	1
9	Carbon Monoxide (CO)	0.99	mg/m3	IS 5182- Part 10	4
10	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
11	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
12	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

Norms as per National Ambient Air Quality Standards.

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CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/3163E/58/07

Reporting Date: 29/01/2026

Oil and Natural Gas Corporation Limited (Uran Plant)
Uran Plant, ONGC Dronagiri BVhavan Uran Distt Raigad, RAIGARH(MH),
MAHARASHTRA-400702, India



SAMPLE DETAILS

Lab ID:	Lab/PN/3163E/58/07	Sampling Start Date:	20/01/2026
Sample Drawn By:	Jadav Vishal	Sampling End Date:	21/01/2026
Sample Type:	Ambient Air	Sample Receipt Date:	24/01/2026
Sample Description:	Karanja School (Plant Outside)	Analysis start- End Date:	24/01/2026-28/01/2026
Env. Cond.-Sampling:	Temp-23°C/ Humidity-76%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter (PM10)	73.77	µg/m3	IS 5182- Part 23	100
2	Particulate Matter (PM2.5)	33.32	µg/m3	GGMPL/SOP/AA/60	60
3	Sulphur Dioxide (SO2)	16.46	µg/m3	IS 5182-Part 2	80
4	Oxides of Nitrogen	25.93	µg/m3	IS 5182- Part 6	80
5	Ozone (O3)	15.37	µg/m3	IS 5182- Part 9	180
6	Ammonia (NH3)	18.05	µg/m3	GGMPL/SOP/AA/62	400
7	Benzene	BQL (QL=2.5)	µg/m3	IS 5182- Part 11	5
8	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part 12	1
9	Carbon Monoxide (CO)	0.91	mg/m3	IS 5182- Part 10	4
10	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
11	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
12	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

Norms as per National Ambient Air Quality Standards.

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CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/3204E/58/05

Reporting Date: 02/02/2026

Oil and Natural Gas Corporation Limited (Uran Plant)
Uran Plant, ONGC Dronagiri BVhavan Uran Distt Raigad, RAIGARH(MH),
MAHARASHTRA-400702, India



SAMPLE DETAILS

Lab ID:	Lab/PN/3204E/58/05	Sampling Start Date:	22/01/2026
Sample Drawn By:	Jadav Vishal	Sampling End Date:	23/01/2026
Sample Type:	Ambient Air	Sample Receipt Date:	27/01/2026
Sample Description:	Pirwadi Seashore (Plant Outside)	Analysis start- End Date:	27/01/2026-31/01/2026
Env. Cond.-Sampling:	Temp-26°C / Humidity-74%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter (PM10)	75.65	µg/m3	IS 5182- Part 23	100
2	Particulate Matter (PM2.5)	34.16	µg/m3	GGMPL/SOP/AA/60	60
3	Sulphur Dioxide (SO2)	16.22	µg/m3	IS 5182-Part 2	80
4	Oxides of Nitrogen	31.53	µg/m3	IS 5182- Part 6	80
5	Ozone (O3)	15.37	µg/m3	IS 5182- Part 9	180
6	Ammonia (NH3)	18.05	µg/m3	GGMPL/SOP/AA/62	400
7	Benzene	BQL (QL=2.5)	µg/m3	IS 5182- Part 11	5
8	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part 12	1
9	Carbon Monoxide (CO)	0.90	mg/m3	IS 5182- Part 10	4
10	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
11	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
12	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

Norms as per National Ambient Air Quality Standards.

NS=Not Specified, BQL=Below Quantification Limit, QL= Quantification Limit


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CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/3204E/58/06

Reporting Date: 02/02/2026

Oil and Natural Gas Corporation Limited (Uran Plant)
Uran Plant, ONGC Dronagiri BVhavan Uran Distt Raigad, RAIGARH(MH),
MAHARASHTRA-400702, India



SAMPLE DETAILS

Lab ID:	Lab/PN/3204E/58/06	Sampling Start Date:	22/01/2026
Sample Drawn By:	Jadav Vishal	Sampling End Date:	23/01/2026
Sample Type:	Ambient Air	Sample Receipt Date:	27/01/2026
Sample Description:	ITI Collage (Plant Outside)	Analysis start- End Date:	27/01/2026-31/01/2026
Env. Cond.-Sampling:	Temp-26°C / Humidity-74%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

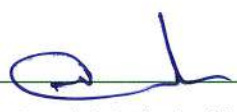
Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter (PM10)	78.23	µg/m ³	IS 5182- Part 23	100
2	Particulate Matter (PM2.5)	37.07	µg/m ³	GGMPL/SOP/AA/60	60
3	Sulphur Dioxide (SO ₂)	18.25	µg/m ³	IS 5182-Part 2	80
4	Oxides of Nitrogen	28.55	µg/m ³	IS 5182- Part 6	80
5	Ozone (O ₃)	17.14	µg/m ³	IS 5182- Part 9	180
6	Ammonia (NH ₃)	19.44	µg/m ³	GGMPL/SOP/AA/62	400
7	Benzene	BQL (QL=2.5)	µg/m ³	IS 5182- Part 11	5
8	Benzo(a) pyrene	BQL (QL=0.5)	ng/m ³	Is 5182- Part 12	1
9	Carbon Monoxide (CO)	0.95	mg/m ³	IS 5182- Part 10	4
10	Nickel as Ni	BQL (QL=5)	ng/m ³	Method IO 3.4	20
11	Arsenic as As	BQL (QL=1)	ng/m ³	Method IO 3.4	6
12	Lead	BQL (QL=0.001)	µg/m ³	Method IO 3.4	1

Norms as per National Ambient Air Quality Standards.

NS=Not Specified, BQL=Below Quantification Limit, QL= Quantification Limit


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Manish Kumawat

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CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/3204E/58/07

Reporting Date: 02/02/2026

Oil and Natural Gas Corporation Limited (Uran Plant)
Uran Plant, ONGC Dronagiri BVhavan Uran Distt Raigad, RAIGARH(MH),
MAHARASHTRA-400702, India



SAMPLE DETAILS

Lab ID:	Lab/PN/3204E/58/07	Sampling Start Date:	22/01/2026
Sample Drawn By:	Jadav Vishal	Sampling End Date:	23/01/2026
Sample Type:	Ambient Air	Sample Receipt Date:	27/01/2026
Sample Description:	Karanja School (Plant Outside)	Analysis start- End Date:	27/01/2026-31/01/2026
Env. Cond.-Sampling:	Temp-26°C / Humidity-74%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter (PM10)	76.45	µg/m3	IS 5182- Part 23	100
2	Particulate Matter (PM2.5)	35.41	µg/m3	GGMPL/SOP/AA/60	60
3	Sulphur Dioxide (SO2)	14.52	µg/m3	IS 5182-Part 2	80
4	Oxides of Nitrogen	30.59	µg/m3	IS 5182- Part 6	80
5	Ozone (O3)	13.30	µg/m3	IS 5182- Part 9	180
6	Ammonia (NH3)	16.66	µg/m3	GGMPL/SOP/AA/62	400
7	Benzene	BQL (QL=2.5)	µg/m3	IS 5182- Part 11	5
8	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part 12	1
9	Carbon Monoxide (CO)	0.93	mg/m3	IS 5182- Part 10	4
10	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
11	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
12	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

Norms as per National Ambient Air Quality Standards.

NS=Not Specified, BQL=Below Quantification Limit, QL= Quantification Limit

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CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/3235E/58/01

Reporting Date: 04/02/2026

Oil and Natural Gas Corporation Limited (Uran Plant)
Uran Plant, ONGC Dronagiri BVhavan Uran Distt Raigad, RAIGARH(MH),
MAHARASHTRA-400702, India



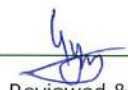
SAMPLE DETAILS

Lab ID:	Lab/PN/3235E/58/01	Sampling Start Date:	27/01/2026
Sample Drawn By:	Jadav Vishal	Sampling End Date:	28/01/2026
Sample Type:	Ambient Air	Sample Receipt Date:	30/01/2026
Sample Description:	Nr Cogen (Plant Inside)	Analysis start- End Date:	30/01/2026-04/02/2026
Env. Cond.-Sampling:	Temp-24°C / Humidity-78%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part 12	1
2	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
3	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
4	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

Norms as per National Ambient Air Quality Standards.

NS=Not Specified, BQL=Below Quantification Limit, QL= Quantification Limit


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CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/3235E/58/05

Reporting Date: 04/02/2026

Oil and Natural Gas Corporation Limited (Uran Plant)
Uran Plant, ONGC Dronagiri BVhavan Uran Distt Raigad, RAIGARH(MH),
MAHARASHTRA-400702, India



SAMPLE DETAILS

Lab ID:	Lab/PN/3235E/58/05	Sampling Start Date:	27/01/2026
Sample Drawn By:	Jadav Vishal	Sampling End Date:	28/01/2026
Sample Type:	Ambient Air	Sample Receipt Date:	30/01/2026
Sample Description:	Pirwadi Seashore (Plant Outside)	Analysis start- End Date:	30/01/2026-04/02/2026
Env. Cond.-Sampling:	Temp-24°C / Humidity-78%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter (PM10)	65.68	µg/m3	IS 5182- Part 23	100
2	Particulate Matter (PM2.5)	37.49	µg/m3	GGMPL/SOP/AA/60	60
3	Sulphur Dioxide (SO2)	15.69	µg/m3	IS 5182-Part 2	80
4	Oxides of Nitrogen	22.73	µg/m3	IS 5182- Part 6	80
5	Ozone (O3)	12.71	µg/m3	IS 5182- Part 9	180
6	Ammonia (NH3)	13.89	µg/m3	GGMPL/SOP/AA/62	400
7	Benzene	BQL (QL=2.5)	µg/m3	IS 5182- Part 11	5
8	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part 12	1
9	Carbon Monoxide (CO)	0.80	mg/m3	IS 5182- Part 10	4
10	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
11	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
12	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

Norms as per National Ambient Air Quality Standards.

NS=Not Specified, BQL=Below Quantification Limit, QL= Quantification Limit

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CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/3235E/58/06

Reporting Date: 04/02/2026

Oil and Natural Gas Corporation Limited (Uran Plant)
Uran Plant, ONGC Dronagiri BVhavan Uran Distt Raigad, RAIGARH(MH),
MAHARASHTRA-400702, India



SAMPLE DETAILS

Lab ID:	Lab/PN/3235E/58/06	Sampling Start Date:	27/01/2026
Sample Drawn By:	Jadav Vishal	Sampling End Date:	28/01/2026
Sample Type:	Ambient Air	Sample Receipt Date:	30/01/2026
Sample Description:	ITI Collage (Plant Outside)	Analysis start- End Date:	30/01/2026-04/02/2026
Env. Cond.-Sampling:	Temp-24°C / Humidity-78%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter (PM10)	74.49	µg/m3	IS 5182- Part 23	100
2	Particulate Matter (PM2.5)	37.91	µg/m3	GGMPL/SOP/AA/60	60
3	Sulphur Dioxide (SO2)	16.83	µg/m3	IS 5182-Part 2	80
4	Oxides of Nitrogen	21.24	µg/m3	IS 5182- Part 6	80
5	Ozone (O3)	14.19	µg/m3	IS 5182- Part 9	180
6	Ammonia (NH3)	15.28	µg/m3	GGMPL/SOP/AA/62	400
7	Benzene	BQL (QL=2.5)	µg/m3	IS 5182- Part 11	5
8	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part 12	1
9	Carbon Monoxide (CO)	0.76	mg/m3	IS 5182- Part 10	4
10	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
11	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
12	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

Norms as per National Ambient Air Quality Standards.

NS=Not Specified, BQL=Below Quantification Limit, QL= Quantification Limit

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CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/3235E/58/07

Reporting Date: 04/02/2026

Oil and Natural Gas Corporation Limited (Uran Plant)
Uran Plant, ONGC Dronagiri BVhavan Uran Distt Raigad, RAIGARH(MH),
MAHARASHTRA-400702, India



SAMPLE DETAILS

Lab ID:	Lab/PN/3235E/58/07	Sampling Start Date:	27/01/2026
Sample Drawn By:	Jadav Vishal	Sampling End Date:	28/01/2026
Sample Type:	Ambient Air	Sample Receipt Date:	30/01/2026
Sample Description:	Karanja School (Plant Outside)	Analysis start- End Date:	30/01/2026-04/02/2026
Env. Cond.-Sampling:	Temp-24°C / Humidity-78%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter (PM10)	79.57	µg/m3	IS 5182- Part 23	100
2	Particulate Matter (PM2.5)	40.41	µg/m3	GGMPL/SOP/AA/60	60
3	Sulphur Dioxide (SO2)	17.14	µg/m3	IS 5182-Part 2	80
4	Oxides of Nitrogen	24.18	µg/m3	IS 5182- Part 6	80
5	Ozone (O3)	11.53	µg/m3	IS 5182- Part 9	180
6	Ammonia (NH3)	15.28	µg/m3	GGMPL/SOP/AA/62	400
7	Benzene	BQL (QL=2.5)	µg/m3	IS 5182- Part 11	5
8	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part 12	1
9	Carbon Monoxide (CO)	0.79	mg/m3	IS 5182- Part 10	4
10	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
11	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
12	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

Norms as per National Ambient Air Quality Standards.

NS=Not Specified, BQL=Below Quantification Limit, QL= Quantification Limit


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Gyanvati Shukla



--- End of Report ---


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Manish Kumawat

Page No : 1/1

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CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/3277E/58/02

Reporting Date: 09/02/2026

Oil and Natural Gas Corporation Limited (Uran Plant)
Uran Plant, ONGC Dronagiri BVhavan Uran Distt Raigad, RAIGARH(MH),
MAHARASHTRA-400702, India



TC-7073

SAMPLE DETAILS

Lab ID:	Lab/PN/3277E/58/02	Sampling Start Date:	29/01/2026
Sample Drawn By:	Jadav Vishal	Sampling End Date:	30/01/2026
Sample Type:	Ambient Air	Sample Receipt Date:	02/02/2026
Sample Description:	Nr PPCL Building (Plant Inside)	Analysis start- End Date:	02/02/2026-07/02/2026
Env. Cond.-Sampling:	Temp-25°C/ Humidity-69%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part 12	1
2	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
3	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
4	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

Norms as per National Ambient Air Quality Standards.

NS=Not Specified, BQL=Below Quantification Limit, QL= Quantification Limit

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CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/3277E/58/05

Reporting Date: 09/02/2026

Oil and Natural Gas Corporation Limited (Uran Plant)
Uran Plant, ONGC Dronagiri BVhavan Uran Distt Raigad, RAIGARH(MH),
MAHARASHTRA-400702, India



SAMPLE DETAILS

Lab ID:	Lab/PN/3277E/58/05	Sampling Start Date:	29/01/2026
Sample Drawn By:	Jadav Vishal	Sampling End Date:	30/01/2026
Sample Type:	Ambient Air	Sample Receipt Date:	02/02/2026
Sample Description:	Pirwadi Seashore (Plant Outside)	Analysis start- End Date:	02/02/2026-07/02/2026
Env. Cond.-Sampling:	Temp-25°C/ Humidity-69%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter (PM10)	76.70	µg/m3	IS 5182- Part 23	100
2	Particulate Matter (PM2.5)	36.24	µg/m3	GGMPL/SOP/AA/60	60
3	Sulphur Dioxide (SO2)	16.90	µg/m3	IS 5182-Part 2	80
4	Oxides of Nitrogen	30.88	µg/m3	IS 5182- Part 6	80
5	Ozone (O3)	15.37	µg/m3	IS 5182- Part 9	180
6	Ammonia (NH3)	11.11	µg/m3	GGMPL/SOP/AA/62	400
7	Benzene	BQL (QL=2.5)	µg/m3	IS 5182- Part 11	5
8	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part 12	1
9	Carbon Monoxide (CO)	0.82	mg/m3	IS 5182- Part 10	4
10	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
11	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
12	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

Norms as per National Ambient Air Quality Standards.

NS=Not Specified, BQL=Below Quantification Limit, QL= Quantification Limit

Reviewed & Authorized by
Gyanvati Shukla



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Manish Kumawat

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CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/3277E/58/06

Reporting Date: 09/02/2026

Oil and Natural Gas Corporation Limited (Uran Plant)
Uran Plant, ONGC Dronagiri BVhavan Uran Distt Raigad, RAIGARH(MH),
MAHARASHTRA-400702, India



SAMPLE DETAILS

Lab ID:	Lab/PN/3277E/58/06	Sampling Start Date:	29/01/2026
Sample Drawn By:	Jadav Vishal	Sampling End Date:	30/01/2026
Sample Type:	Ambient Air	Sample Receipt Date:	02/02/2026
Sample Description:	ITI Collage (Plant Outside)	Analysis start- End Date:	02/02/2026-07/02/2026
Env. Cond.-Sampling:	Temp-25°C/ Humidity-69%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter (PM10)	73.11	µg/m3	IS 5182- Part 23	100
2	Particulate Matter (PM2.5)	33.74	µg/m3	GGMPL/SOP/AA/60	60
3	Sulphur Dioxide (SO2)	14.70	µg/m3	IS 5182-Part 2	80
4	Oxides of Nitrogen	28.49	µg/m3	IS 5182- Part 6	80
5	Ozone (O3)	12.12	µg/m3	IS 5182- Part 9	180
6	Ammonia (NH3)	9.72	µg/m3	GGMPL/SOP/AA/62	400
7	Benzene	BQL (QL=2.5)	µg/m3	IS 5182- Part 11	5
8	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part 12	1
9	Carbon Monoxide (CO)	0.86	mg/m3	IS 5182- Part 10	4
10	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
11	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
12	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

Norms as per National Ambient Air Quality Standards.

NS=Not Specified, BQL=Below Quantification Limit, QL= Quantification Limit


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CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/3277E/58/07

Reporting Date: 09/02/2026

Oil and Natural Gas Corporation Limited (Uran Plant)
Uran Plant, ONGC Dronagiri BVhavan Uran Distt Raigad, RAIGARH(MH),
MAHARASHTRA-400702, India



SAMPLE DETAILS

Lab ID:	Lab/PN/3277E/58/07	Sampling Start Date:	29/01/2026
Sample Drawn By:	Jadav Vishal	Sampling End Date:	30/01/2026
Sample Type:	Ambient Air	Sample Receipt Date:	02/02/2026
Sample Description:	Karanja School (Plant Outside)	Analysis start- End Date:	02/02/2026-07/02/2026
Env. Cond.-Sampling:	Temp-25°C/ Humidity-69%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter (PM10)	70.75	µg/m3	IS 5182- Part 23	100
2	Particulate Matter (PM2.5)	31.24	µg/m3	GGMPL/SOP/AA/60	60
3	Sulphur Dioxide (SO2)	11.99	µg/m3	IS 5182-Part 2	80
4	Oxides of Nitrogen	25.93	µg/m3	IS 5182- Part 6	80
5	Ozone (O3)	11.82	µg/m3	IS 5182- Part 9	180
6	Ammonia (NH3)	8.33	µg/m3	GGMPL/SOP/AA/62	400
7	Benzene	BQL (QL=2.5)	µg/m3	IS 5182- Part 11	5
8	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part 12	1
9	Carbon Monoxide (CO)	0.71	mg/m3	IS 5182- Part 10	4
10	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
11	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
12	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

Norms as per National Ambient Air Quality Standards.

NS=Not Specified, BQL=Below Quantification Limit, QL= Quantification Limit


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Lab Operates at : Survey No. 93/A, Conformity Hissa No. 2, G V Brothers Bldg., Bata Compound, Khopat, Near Flower Valley, Thane (West) - 400 601, Maharashtra, India.
Tel: 022-45119250, 022-45119239 / +91-7039076680 Email: lab@ultratech.in

TEST REPORT

ISSUED TO:	OIL AND NATURAL GAS CORPORATION LIMITED.	ULR NO.	: ULR-TC14909 25 000000276F
Process & Product Control Laboratory, Uran Plant, Uran-400 702, Dist. Raigad		REPORT NO.	: UT/ELS/REPORT/ 00392 /01 - 2025
		ISSUE DATE	: 21/01/2025
		YOUR REF.	: 5060164602
		REF. DATE	: 17/04/2024

SAMPLE PARTICULARS	: WASTE WATER SAMPLE ANALYSIS
Sampling Plan Ref. No.:	06-01/2025
Sampling Procedure	: UT/LQMS/SOP/W01A
Date & Time of Sampling	: 07/01/2025 13:20 Hrs.
Sample Registration Date	: 07/01/2025
Analysis Starting Date	: 07/01/2025
Analysis Completion Date	: 13/01/2025
Sample Lab Code	: UT/ELS/0184/01-2025
Sample Collected By	: ULTRA TECH ENVIRONMENTAL CONSULTANCY AND LABORATORY PVT. LTD.

Sample Type : Treated Effluent Waste Water
Sample Location : GPO (GUARD POND OUTLET)
Sample Quantity & : 2L in Polyethylene Container.
Packaging Details : 1L in Wide Mouth Glass Bottle for Oil & Grease.

Sr. No.	Test Parameter	Test Method	Test Result	Unit	Standard Limits (MPCB Consent)†
1	pH @ 25° C	IS 3025 (Part 11) : 2022	8.0	-	In Between 6.0 TO 8.5
2	Total Suspended Solids	IS 3025 (Part 17) : 2022	25	mg/L	Not to exceed 100
3	Oil & Grease	IS 3025 (Part 39); Clause 5.0 : 2021	4	mg/L	Not to exceed 10
4	Biochemical Oxygen Demand (27°C, 3Days)	IS 3025 (Part 44) : 2023	25	mg/L	Not to exceed 30
5	Chemical Oxygen Demand	IS 3025 (Part 58) : 2023	107	mg/L	Not to exceed 250
6	Cyanide as CN ⁻	APHA 24th Ed. 4500- CN- C,E : 2023	BDL[DL=0.02]	mg/L	Not to exceed 0.0005
7	Fluoride as F ⁻	APHA 24th Ed. 4500- F- B,D : 2023	0.3	mg/L	Not to exceed 1.5
8	Copper as Cu	IS 3025 (Part 42); Clause 8.0 : 2024	BDL[DL=0.03]	mg/L	Not to exceed 0.05
9	Hexavalent Chromium	IS 3025 (Part 52) ; Clause 6 : 2003	BDL[DL=0.01]	mg/L	Not to exceed 01
10	Lead as Pb	IS 3025 (Part 47); Clause 6 : 2024	BDL[DL=0.035]	mg/L	Not to exceed 0.05
11	Mercury as Hg	APHA 24th Ed. 3112 B : 2023	BDL[DL=0.003]	mg/L	Not to exceed 0.01
12	Nickel as Ni	IS 3025 (Part 54); Clause 7 : 2003	BDL[DL=0.06]	mg/L	Not to exceed 0.1
13	Zinc as Zn	IS 3025 (Part 49); Clause 5.0 : 2024	0.08	mg/L	Not to exceed 5

BDL: Below Detection Limit

DL: Detection Limit

Remark/ Statement of Conformity: The results conform to standard limits for above analysed parameters, except the highlighted parameter/s which is/are exceeding standard specified in MPCB consent no. Format./0/CAC/UAN No.MPCB CONSENT-0000178611/CR/2310001661 Dated 23/10/2023 and valid upto 31/08/2025.

- Note:**
1. This test report refers only to the sample tested.
 2. This test report may not be reproduced in part, without the permission of this laboratory.
 3. Any correction invalidates this test report.
 4. Sample was collected using laboratory's SOP (UT/LQMS/SOP/W01A) based on CPCB's Guide Manual: Water & Wastewater Analysis, APHA 24th Edition and IS3025 (Part 1).
 5. †MPCB Consent Ref. No.: Format./0/CAC/UAN No.MPCB CONSENT-0000178611/CR/2310001661 Dated 23/10/2023 and valid upto 31/08/2025.



Authorized By:



Damini Chalke

Authorized Signatory

- END OF TEST REPORT -