



File No: IA-J-11011/323/2023-IA-II(I)
Government of India
Ministry of Environment, Forest and Climate Change
IA Division



Date 25/05/2026



To,

Sh. Rajeeva Kumar,
M/s OIL AND NATURAL GAS CORPORATION LIMITED,
Deendayal Urja Bhavan, 5, Nelson Mandela Marg, Vasant Kunj , SOUTH, DELHI, 110070
head_env@ongc.co.in

Subject: Onshore Development drilling and production of Oil & Gas from 600 wells in 37 PML Blocks in Mehsana, Patan, Gandhinagar and Ahmedabad District, Gujarat by M/s. Oil and Natural Gas Corporation (ONGC) Mehsana Assets - Grant of prior Environmental Clearance (EC) to the proposed project under the provision of the EIA Notification 2006 -regarding.

Sir/Madam,

This is in reference to your application submitted to MoEF&CC vide proposal number IA/GJ/IND2/553515/2026 dated 23/03/2026 for grant of prior Environmental Clearance (EC) to the proposed project under the provision of the EIA Notification 2006 and as amended thereof.

2. The particulars of the proposal are as below :

(i) EC Identification No.	EC25A0303GJ5261874N
(ii) File No.	IA-J-11011/323/2023-IA-II(I)
(iii) Clearance Type	Fresh EC
(iv) Category	A
(v) Project/Activity Included Schedule No.	1(b) Off-shore and onshore oil and gas exploration, development and production
(vi) Sector	Industrial Projects - 2
(vii) Name of Project	Onshore Development drilling and production of Oil & Gas from 600 wells in 37 PML Blocks in Mehsana, Patan, Gandhinagar and Ahmedabad District, Gujarat
(viii) Name of Company/Organization	OIL AND NATURAL GAS CORPORATION LIMITED
(ix) Location of Project (District, State)	MAHESANA, GUJARAT
(x) Issuing Authority	MoEF&CC

3. The Ministry of Environment, Forest and Climate Change has examined the proposal seeking environmental clearance for Onshore Development drilling and production of Oil & Gas from 600 wells in 37 PML Blocks in Mehsana, Patan, Gandhinagar and Ahmedabad District, Gujarat by M/s Oil and Natural Gas Corporation (ONGC) Mehsana Assets and made a detailed presentation on the salient features of the project.

4. All Onshore Oil and Gas Development and Production activities are listed at S. N. 1(b) Schedule of Environment Impact Assessment (EIA) Notification under category 'A' and is appraised at Central Level.

5. The details of products and capacity are as under:

Sr. No.	Unit	Product/by product	Existing Quantity	Proposed Quantity
1.	Onshore Development drilling and production of Oil & Gas from 600 wells in 37 PML Blocks in Mehsana, Patan, Gandhinagar and Ahmedabad District, Gujarat	Oil	--	6700 MT/day

Proposed well co-ordinates to be drilled in block CB-ONN-2003/2 are enclosed in **Annexure-II**.

6. Ministry has issued Environmental Clearance for Drilling of Development Wells (406 Nos.) by M/s. Oil and Natural Gas Corporation Ltd. in Oil Field of Mehsana Asset, District: Mehsana, State: Gujarat, India vide File No. J-11011/503/2011-IA II (I) Dated 25/01/2021. Certified Compliance report of existing EC has been obtained from Integrated Regional Office, MoEFCC, Gandhinagar dated: 20th February, 2025. Action Taken Report of EC has been submitted to IRO, MOEFCC, Gandhinagar dated 19th March 2025 for "Partly Comply and agree to comply EC Conditions". Closure report of Certified Compliance report of existing EC issued by IRO, MOEFCC, Gandhinagar dated 17th December 2025. EAC found compliance status satisfactory.

7. Standard ToR has been granted vide IA-J-11011/323/2023-IA-II (I) Dated 30th August 2023. PP informed that there is no litigation pending against the proposal.

Public Hearing for the proposed project had been conducted by the Gujarat Pollution Control Board in below mention districts and time:

A. In Ahmedabad on 23.04.2025 at 12:00 hours at Marriage Hall, Near Brahmani Mataji Mandir, Village. Sunvala, Ta. Detroj - Rampura, Dist. Ahmedabad Chaired by Virendra S. Desai (G.A.S.) Sub Divisional Magistrate-Viramgam, Ahmedabad as Representative of District Collector and District Magistrate, Ahmedabad.

B. In Gandhinagar on 19.02.2025 at 17:00 hours at Shri Pandar Gaam Rajput Samaj Wadi Ground, near Vihar Crossroad Bus Stop, Visnagar-Manasa Road, Village: Bilodara, Taluka: Manasa, District: Gandhinagar Chaired by Shri Mayankkumar Patel (G.A.S.), Prant Officer and Sub-Divisional Magistrate, Kalol & Mansa and Representative of the Collector and District Magistrate, Gandhinagar.

C. In Mehsana on 27.06.2025 at 12:00 hours at Shri Jayantilal Shivramdas Modi Community Hall, Village. Mevad, Ahmedabad – Palanpur Highway, Dist. Mehsana Chaired by Shri S. G. Mer (G.A.S) Deputy Collector-Stamp Duty, Mehsana & District Magistrate and Collector's Representative, Mehsana.

D. In Patan on 03.03.2025 at 11:30 hours at Kadva Patidar Bhimnath Wadi Village: Lanva, Ta: Chanasma, Dist.: Patan Chaired by Shri Hirenbbhai Chauhan (G.A.S.), Deputy Collector and Sub-Divisional Magistrate, Patan and Representative of the Collector and District Magistrate, Patan.

The main issues raised during the public hearing and their action plan are enclosed in **Annexure-III**.

8. Total land area required is 1.5 hectares for each well. In which 12100 to 15000 m² of land (approximate size 100 m x 100 m) will be taken on lease from land owner for the construction of well pad, drill site etc. Greenbelt will be developed in 33 % of total area during operational phase. The estimated project cost is Rs. 3615.5 Crores. Capital cost of EMP would be Rs. 0.80 Crores for each Drilling Site. Industry proposes to allocate Rs. 9.04 Crore towards Extended EMP (Corporate Environment Responsibility). Total Employment will be 15 to 16 person (During Drilling) in 12 hour shift.

9. There are no national parks, wildlife sanctuaries, Biosphere Reserves, Tiger/Elephant Reserves, Wildlife Corridors etc. within 10 km distance. Reserve forests/protected forests: No Reserve forests/protected forests within 10 km distance. Conservation plan for schedule I species (Indian peafowl, Gull-billed Tern, Golden Jackal, Jungle Cat, Grey Mongoose) has been submitted to Principal chief Conservator of Forest & head of the Forest Force, Gandhinagar dated 28/08/2025 and a budget of Rs. 1 Lakh has been earmarked for the same. Water bodies: Khari River is Passing through the block area and Rupen River is at a distance of 4.95 km in NW direction from Bechraji block.

Project site proximity to sensitive area		
Habitation	Mehsana	Within the block area
	Patan	13.81 km in NW direction from Lanwa block
	Gandhinagar	31.35 km in SE direction from North Kadi block
	Ahmedabad	37.11 km in SE direction from North Kadi block
River/Waterbody	Natural Drain	0.37 km in NE direction from Lanwa field
	Natural Drain	Passing through Balol block, Passing through Bechraji block, Passing through Jotana block
	Mansa Canal	Passing through the Mansa block
	Narmada Main Canal	Passing through North Kadi block
	Khari River	Passing through the block area
	Rupen River	4.95 km in NW direction from Bechraji block
	Pushpavati River	2.03 km in N direction from Bechraji block
Forest	Sabarmati River	6.77 km in SE direction from Mansa block
	--	Forest land exist from nearest Well No.- 364 (LOC_MNSA-1) at a distance of 11.87 km in the WNW direction.
Archaeological Survey of India (ASI) protected site	Surya Mandir, Modhera	5.13 km in NNE direction from well BCRJ-Loc-34. 4.77 km in NNE direction from

		Bechraji MI Block.
	Rani Ki Vav, Patan	19.38 km in NNW direction from well Lnwa-Loc-30.
Eco Sensitive Zone	Thol Bird Sanctuary	The Nearest Kadi MI Block is approximately 15.05 Km in SE direction away from Thol Bird sanctuary. No PML block falls within any WLS/ESZ.
	Nal Sarovar Sanctuary	55.34 km in SW direction from North Kadi block
	Forest area	Forest land exist from nearest Mansa MI Block is approximately 9.25 Km in E direction and nearest Well No. – 380 (Loc_MNSA-20) at a distance of 11.20 km in the E direction. No forest land falls within any PML Block.
Compliance of MoEF&CC OM dated 14/02/2022 regarding siting of Industries in close proximity of river	Not applicable	

10. Ambient air quality monitoring was carried out at 12 locations during March 2024 to May 2024 and the baseline data indicates the ranges of concentrations as: PM10 (40.63 - 81.14 µg/m³), PM2.5 (17.86-46.92 µg/m³), SO₂ (6.23-17.93 µg/m³) and NO₂ (12.18-34.41 µg/m³). AAQ modelling study for point source emissions indicates that the maximum incremental GLCs after the proposed project would be 0.006 µg/m³, 0.02 µg/m³, and 0.30 µg/m³ with respect to PM10, SO₂ and NO_x. The resultant concentrations are within the National Ambient Air Quality Standards (NAAQS).

11. Total fresh water requirement will be 21.7 KLD which will be met from Bore well water either from local CGWA approved water supplier or from the nearest ONGC facilities during drilling of each well & 3.30 KLD which will be reuse. 3.30 KLD process water generated will be treated through Mobile Effluent Treatment Plant capacity 5.0 KLPD. Domestic sewage of 1.5 KLD will be treated in soak pit during the drilling phase.

12. Power requirement at each well during the drilling phase will be met from 03 (02 Nos. + 01 Stand by) D.G. Sets having Capacity 1250 KVA with stack height 11.0 m height.

13. Details of Process emissions generation and its management:

- Process emission sources would be DG sets, Flare stack, which shall be monitored regularly to ensure compliances. DG and flare stacks shall be provided with adequate height as per CPCB guidelines.

14. Details of Solid waste/ Hazardous waste generation and its management:

During Drilling Phase:

- Domestic Waste Belonging to Category MSW: 100 kg quantity per well shall be generated, and it shall be

disposed of at an approved municipal site through a contractor.

- Drill Cutting Waste Belonging to Category 2.1 (Sch. I): 150 m³ of quantity per well shall be generated, and it shall be disposed of by the following method: Shall be tested for its hazardous constituents (oil & grease); if it is found hazardous, it shall be handed over to an authorised TSDF facility. In the case of non-hazardous waste, it shall be disposed of in an HDPE-lined pit.
- Spent Drilling Mud Belonging to Category 2.3 (Sch. I): 25 MT of quantity per well shall be generated, and it shall be disposed of by the following method: Shall be tested for its hazardous constituents (oil & grease); if it is found hazardous, it shall be handed over to an authorised TSDF facility. In the case of non-hazardous waste, it shall be disposed of in an HDPE-lined pit.
- Used Oil Belonging to Category 5.1 (Sch. I): 500 Litres of quantity per well shall be generated, and it shall be disposed of by the following method: Shall be handed over to authorised recyclers approved by GPCB / CPCB.
- Other Hazardous wastes such as oily cotton wastes, oily sand/ saw dust / oil sludge etc. Belonging to Category 2.3 (Sch. I): 180 kg/Month of quantity per well shall be generated, and it shall be disposed of by the following method: Shall be stored in safe containers and handed over to authorized recycler/mix processing facility/disposal site/agency.
- Chemical Sacks/Drums Belonging to Category 33.1 (Sch. I): 300 kg of quantity per well shall be generated, and it shall be disposed of by the following method: Shall be handed over to authorized dealer approved by GPCB / CPCB.
- ETP Sludge Belonging to Category 35.3 (Sch. I): 02 MT of quantity per well shall be generated, Storage, Transportation (through GPS mounted vehicle) & Disposal at TSDF site for Secured Landfill or Bioremediation.

Capital cost and recurring cost of EMP are given below:

Environment Budget Allocation for each Drilling site

Sr. No.	Particulars	Approximate Capital Cost (Rs. in Lacs/well)
1.	Facility for Waste Management	6.0
2.	Environmental Monitoring and Management	6.0
3.	Site restoration	40.0
4.	Facility for Noise Control	5.00
5.	Provision of garland drain for drilling site	11.00
6.	Water and wastewater management	9.00
7.	Occupational Health & Safety	3.00
Total		80.00

Details of Extended EMP with proposed activities and budgetary allocation:

Sr. No.	Activities	Implementation year	Budget (Rs. In Crores)
---------	------------	---------------------	------------------------

1	Provision of tree plantation activity and paver block in Sunwala Katosan village* on both side of village road	2025-2029	9.04
2	Provision of solar street light		
3	Construction of check dam on Natural water drain at nearby villages / Rain water harvesting wells in villages covered under study area		
4	Provision of Health check-up camp, ambulance facility, hospital facility in Sunwala Katosan village* to address emergency health crisis during referral in villages covered under study area		
5	2.1.1 Digital learning facilities across the schools.		
6	2.1.2 Skill Development programmes like PM internship Scheme, Vocational training, Digital Literacy, improvement of soft skills of local village students		
7	2.1.3 Public awareness program on Environment, Health, Sanitation.		
8	Financial assistant for skill development programme and Community development works in Sughpura, Sunsar & Khata village*.		
9	Any Proposal related to ESC/CER requested from Government /Semi-Government /NGO/ Villages.		

15. During deliberations, EAC discussed following issues:

- The EAC suggested the PP to revise the Schedule-I species conservation plan, particularly with respect to species habitat management. The PP has submitted the revised Schedule-I species conservation plan.
- It has been informed to the committee that the Ministry requested comments from GPCB through Parivesh portal for exemption of CTE as per SOP mentioned in OM Q-15012/2/2022-CPW-Part(1)/e-240741 dated 14th January, 2025 and clarification issued vide OM IA-J-11013/20/2025-IA-P dated 25th November, 2025. As the comments were not received on Parivesh portal, communication has been sent to MS, GPCB vide e-mail dated 8th April, 2026 to depute a representative from their office to participate in the appraisal of the project. The Regional Officers of Mehsana and Patan, representing GPCB, informed that the proposal has not been received online as the project falls across four districts. The sector apprised that the issue will be reviewed and resolved by the Parivesh 2.0 team. The EAC advised that the project authorities may obtain CTE separately, to which the project authorities agreed.
- The EAC asked the PP to increase the green belt allocation to 33% of the total project area, to which the PP agreed.
- The EAC asked the PP to ensure that adequate stack height for DG sets shall be provided in accordance with CPCB/GPCB guidelines during the drilling phase. The PP confirmed compliance in this regard.

The committee was satisfied with the response provided by PP on above information. Further, Committee desired to submit the above information in writing. Accordingly, PP has submitted the desired information and EAC found the information/commitments satisfactory.

16. The proposal was considered by the EAC (ID: EC/AGENDA/EAC/236171/4/2026) meeting held on

15th April 2026 in the Ministry, wherein the project proponent and the accredited Consultant M/s Envirocare Technocrats Pvt. Ltd. (NABET certificate no. NABET/EIA/2326/RA 0305 and validity May 31, 2026), presented the case. The Committee recommended the project for grant of Environmental Clearance.

17. The EAC, constituted under the provision of the EIA Notification, 2006 and comprising of Experts Members/domain experts in various fields, have examined the proposal submitted by the Project Proponent in desired form along with the EIA/EMP report prepared and submitted by the Consultant accredited by the QCI/ NABET on behalf of the Project Proponent. The EAC noted that the Project Proponent has given undertaking that the data and information given in the application and enclosures are true to the best of his knowledge and belief and no information has been suppressed in the EIA/EMP report. If any part of data/information submitted is found to be false/ misleading at any stage, the project will be rejected and Environmental Clearance given, if any, will be revoked at the risk and cost of the project proponent.

18. The Committee noted that the EIA/EMP report is in compliance of the ToR issued for the project, reflecting the present environmental concerns and the projected scenario for all the environmental components. The Committee has found the baseline data is within NAAQ standards. The Committee has deliberated the action plan proposed by the project proponent to arrest the incremental GLC due to the project. The Committee has also deliberated on the Extended EMP and found to be addressing the issues in the study area. The EAC has deliberated the proposal and has made due diligence in the process as notified under the provisions of the EIA Notification, 2006, as amended from time to time and accordingly made the recommendations to the proposal. The Experts Members of the EAC have found the proposal in order and have recommended for grant of Environmental Clearance.

19. The environmental clearance granted to the project/activity is strictly under the provisions of the EIA Notification 2006 and its amendments. It does not tantamount/construe to approvals/consent/ permissions etc. required to be obtained or standards/conditions to be followed under any other Acts/ Rules/ Subordinate legislations, etc., as may be applicable to the project. The project proponent shall obtain necessary permission as mandated under the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981, as applicable from time to time, from the State Pollution Control Board, prior to construction & operation of the project.

20. Based on the proposal submitted by the project proponent and recommendations of the EAC (Industry-2), Ministry of Environment, Forest and Climate Change hereby accords environmental clearance for Onshore Development drilling and production of Oil & Gas from 600 wells in 37 PML Blocks in Mehsana, Patan, Gandhinagar and Ahmedabad District, Gujarat by M/s. Oil and Natural Gas Corporation (ONGC) Mehsana Assets under the provisions of the EIA Notification, 2006, and the amendments therein, subject to compliance of the terms and conditions.

21. The Ministry reserves the right to stipulate additional conditions, if found necessary at subsequent stages and the project proponent shall implement all the said conditions in a time bound manner. The Ministry may revoke or suspend the environmental clearance, if implementation of any of the above conditions is not found satisfactory.

22. 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.

23. Any appeal against this environmental clearance shall lie with the National Green Tribunal, if preferred, within a period of 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.

24. The above conditions will be enforced, inter-alia under the provisions of the Water (Prevention & Control of Pollution) Act, 1974, the Air (Prevention & Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986, the Hazardous Waste (Management, Handling and Transboundary Movement) Rules, 2016 and the Public Liability Insurance Act, 1991 read with subsequent amendments therein.

25. This issues with the approval of the Competent Authority.

Copy To

1. The Member Secretary, CGWA, 18/11 Jamnagar House Man Singh Road, Central, Delhi, cgwa@nic.in
2. The Member Secretary, CPCB, Parivesh Bhawan Cbd-Cum-Office Complex East Arjun Nagar, East, Delhi, mscb.cpcb@nic.in
3. The Deputy Director General, Regional Office, Deputy Inspector General Of Forests (Central) Ministry Of Environment Forest And Climate Change Regional Office Gandhinagar Karmayogi Bhawan Block-3 F-2 Wing 5th Floor Near Ch-3 Circle Sector-10a Gandhinagar., N/A, N/A, iro.gandhingr-mefcc@gov.in
4. The District Collector, DC Office, Gandhinagar, Gandhinagar, Gujarat, collector-gnr@gujarat.gov.in
5. The District Collector, DC Office, Mehsana, Mahesana, Gujarat, collector-meh@gujarat.gov.in
6. The District Collector, DC Office, Ahmedabad, Ahmadabad, Gujarat, collector-ahd@gujarat.gov.in
7. The District Collector, DC Office, Patan, Patan, Gujarat, collector-pat@gujarat.gov.in

Annexure 1

Specific EC Conditions for (Off-shore And Onshore Oil And Gas Exploration, Development And Production)

1. Off-shore And Onshore Oil And Gas Exploration, Development And Production

S. No	EC Conditions
1.1	As committed by the project authorities, CTE shall be taken separately.
1.2	The project proponent has submitted a Wildlife Conservation Plan for conservation of Schedule-1 fauna in the study area which has been submitted to O/o Chief Wildlife Warden for approval. The recommendations made by the CWLW shall be implemented.
1.3	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.
1.4	Total fresh water requirement shall not exceed 21.70 KLD which will be met from Bore well water either from local CGWA approved water supplier or from the nearest ONGC facilities during drilling of each well. Prior permission shall be obtained from the concerned regulatory authority. 3.30 KLD process water generated shall be treated through Mobile Effluent Treatment Plant of capacity 5.0 KLPD. Domestic sewage of 1.50 KLD shall be treated in Mobile Sewage Treatment Plant.
1.5	During production, storage and handling, the fugitive emission of methane, if any, shall be

S. No	EC Conditions
	monitored using Infra-red camera/ appropriate technology. No flaring shall be carried out during operation phase.
1.6	The project proponent shall ensure trapping/storing of the CO ₂ generated, if any, during the process and handling.
1.7	The project proponent shall make all arrangements for control of noise from the drilling activity. Acoustic enclosure shall be provided for the DG sets along with the adequate stack height as per CPCB guidelines.
1.8	Drill cuttings separated from drilling fluid shall be adequately washed and disposed in HDPE lined pit. Waste mud shall be tested for hazardous contaminants and disposed according to HWMH Rules, 2016. No effluent/drilling mud shall be discharged/disposed of into nearby surface water bodies. The company shall comply with the guidelines for disposal of solid waste, drill cutting and drilling fluids for onshore drilling operation notified vide GSR. 546(E) dated 30th August, 2005. Industry shall obtain membership of TSDF site before obtaining CTO and shall dispose the hazardous waste generated at drill site to TSDF approved by SPCB.
1.9	Oil spillage prevention and mitigation scheme shall be prepared. In case of oil spillage/contamination, action plan shall be prepared to clean the site by adopting proven technology. The recyclable waste (oily sludge) and spent oil shall be disposed of to the authorized recyclers.
1.10	Gas produced during testing shall be flared with appropriate flaring device as prescribed by the CPCB. The flare shall be designed as per good oil field practices and OISD guidelines. The stack height shall be provided as per the regulatory requirements and emission from the stacks will meet MOEFCC/CPCB guidelines.
1.11	The project proponent shall take necessary measures to prevent fire hazards, containing oil spill and soil remediation as needed. At fixed installations or plants use of ground flare shall be explored. At the place of ground flaring, the overhead flaring stack with knockout drums shall be installed to minimize gaseous emissions during operation.
1.12	The project proponent shall develop a contingency plan for H ₂ S release including all necessary aspects from evacuation to resumption of normal operations. The workers shall be provided with personal H ₂ S detectors in locations of high risk of exposure along with self-containing breathing apparatus.
1.13	Blow Out Preventer system shall be installed to prevent well blowouts during drilling operations.
1.14	On completion of the project, necessary measures shall be taken for safe plugging of wells with secured enclosures to restore the drilling site to the original condition. The same shall be confirmed by the concerned regulatory authority from environment safety angle. In case of hydrocarbon not found economically viable, a full abandonment plan shall be implemented for the drilling site in accordance with the applicable DGH / Indian Petroleum Regulations.
1.15	PP proposed to allocate Rs. 9.04 Crores towards extended EMP which shall be spent as submitted as per plan in consultation with District Administration.
1.16	No lead acid batteries shall be utilized in the project/site.

S. No	EC Conditions
1.17	PP has allocated Rs. 03 Lakh per annum per well for Occupational Health safety. Occupational health surveillance of the workers shall be carried out as per the prevailing Acts and Rules. All workers & employees shall be provided with required safety kits/mask for personal protection.
1.18	Oil content in the drill cuttings shall be monitored and report & shall sent to the Ministry's Regional Office.
1.19	Greenbelt shall be developed in 33 % total area of permanent facilities installed @ 2500 trees per hectare, mainly along the plant periphery. Indigenous species shall only be planted as part of greenbelt and non-indigenous / alien species shall be replaced with native species. No invasive or alien or non-native tree species shall be selected for plantation. As proposed, PP shall plant at least 17 variety of species as a part of greenbelt. Saplings 4-6 feet high shall be planted. Selection of plant species shall be as per the CPCB guidelines in consultation with the State Forest Department and native species shall be developed. No cutting of existing trees is permitted. Records of tree canopy shall be monitored through remote sensing map. Trees shall be planted in the Green Belt under the campaign #Plant4Mother #एक पेड़ माँ के नाम and uploaded on the MeriLiFE portal (https://merilife.nic.in/).
1.20	The project proponent shall prepare operating manual in respect of all activities, which would cover all safety & environment related issues and measures to be taken for protection. One set of environmental manual shall be made available at the drilling site/ project site. Awareness shall be created at each level of the management. All the schedules and results of environmental monitoring shall be available at the project site office. Remote monitoring of site should be done.
1.21	PP shall sensitize and create awareness among the people working within the project area as well as its surrounding area on the ban of Single Use Plastic in order to ensure the compliance of Notification published by MoEF&CC on 12 th August, 2021. A report along with photographs on the measures taken shall also be included in the six-monthly compliance report being submitted to concerned authority.

Standard EC Conditions for (Off-shore and onshore oil and gas exploration, development and production)

1. General Conditions

S. No	EC Conditions
1.1	No further expansion or modifications in the plant, other than mentioned in the EIA Notification, 2006 and its amendments, shall be carried out without prior approval of the Ministry of Environment, Forest and Climate Change/SEIAA, as applicable. In case of deviations or alterations in the project proposal from those submitted to this Ministry for clearance, a fresh reference shall be made to the Ministry/SEIAA, as applicable, to assess the adequacy of conditions imposed and to add additional environmental protection measures required, if any.
1.2	The energy source for lighting purpose shall be preferably LED based, or advanced having preference in energy conservation and environment betterment.
1.3	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

S. No	EC Conditions
	Environment (Protection) Act, 1986 Rules, 1989 viz. 75 dBA (day time) and 70 dBA (night time).
1.4	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.
1.5	The company shall earmark sufficient funds towards capital cost and recurring cost per annum to implement the conditions stipulated by the Ministry of Environment, Forest and Climate Change as well as the State Government along with the implementation schedule for all the conditions stipulated herein. The funds so earmarked for environment management/ pollution control measures shall not be diverted for any other purpose.
1.6	A copy of the clearance letter shall be sent by the project proponent to concerned Panchayat, Zilla Parishad/Municipal Corporation, Urban local Body and the local NGO, if any, from whom suggestions/ representations, if any, were received while processing the proposal.
1.7	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.
1.8	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.
1.9	The project proponent shall inform the public that the project has been accorded environmental clearance by the Ministry and copies of the clearance letter are available with the SPCB/Committee and may also be seen at Website of the Ministry and at https://parivesh.nic.in/ . This shall be advertised within seven days from the date of issue of the clearance letter, at least in two local newspapers that are widely circulated in the region of which one shall be in the vernacular language of the locality concerned and a copy of the same shall be forwarded to the concerned Regional Office of the Ministry.
1.10	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.
1.11	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.

Annexure-II

Proposed well co-ordinates to be drilled in block CB-ONN-2003/2 are as below:

No.	Field	Well Name	X	Y	Latitude	Longitude
1	NORTH KADI	Loc_NK-1	72.264	23.413	23°24'50.08"N	72°15'53.97"E
2		Loc_NK-2	72.311	23.420	23°25'14.36"N	72°18'41.57"E
3		Loc_NK-3	72.304	23.444	23°26'39.63"N	72°18'15.56"E
4		Loc_NK-4	72.265	23.413	23°24'47.08"N	72°15'56.45"E
5		Loc_NK-5	72.307	23.418	23 25 04.100 N	072 18 25.200 E
6		Loc_NK-6	72.312	23.405	23 24 17.800 N	072 18 43.300 E
7		Loc_NK-7	72.323	23.418	23 25 05.000 N	072 19 21.300 E
8		Loc_NK-8	72.28	23.429	23°25'45.67"N	72°16'47.42"E
9		Loc_NK-9	72.344	23.379	23°22'43.29"N	72°20'39.01"E
10		Loc_NK-10	72.359	23.381	23°22'51.31"N	72°21'32.54"E
11		Loc_NK-11	72.364	23.379	23°22'43.48"N	72°21'49.25"E
12		Loc_NK-12	72.36	23.393	23°23'36.17"N	72°21'36.24"E
13		Loc_NK-13	72.285	23.438	23°26'16.53"N	72°17'4.65"E
14		Loc_NK-14	72.287	23.436	23°26'11.61"N	72°17'12.20"E
15		Loc_NK-15	72.288	23.435	23 26 04.096 N	072 17 17.039 E
16		Loc_NK-16	72.285	23.432	23 25 55.788 N	072 17 06.641 E
17		Loc_NK-17	72.306	23.421	23°25'16.79"N	72°18'23.24"E
18		Loc_NK-18	72.287	23.432	23 25 56.560 N	072 17 15.394 E
19		Loc_NK-19	72.319	23.421	23°25'14.77"N	72°19'6.36"E
20		Loc_NK-20	72.306	23.421	23°25'16.79"N	72°18'23.24"E
21		Loc_NK-21	72.287	23.432	23°25'54.79"N	72°17'14.67"E
22		Loc_NK-22	72.283	23.428	23 25 40.287 N	072 16 59.232 E

No.	Field	Well Name	X	Y	Latitude	Longitude
23		Loc_NK-23	72.309	23.401	23 24 03.600 N	72 18 32.400 E
24		Loc_NK-24	72.309	23.401	23 24 03.600 N	72 18 32.400 E
25		Loc_NK-25	72.294	23.356	23°21'20.43"N	72°17'38.25"E
26		Loc_NK-26	72.337	23.319	23°19'9.91"N	72°20'15.01"E
27		Loc_NK-27	72.285	23.427	23 25 37.919 N	072 17 07.926 E
28		Loc_NK-28	72.305	23.329	23°19'45.41"N	72°18'19.26"E
29		Loc_NK-29	72.3	23.338	23°20'17.00"N	72°18'1.02"E
30		Loc_NK-30	72.287	23.431	23°25'52.37"N	72°17'13.01"E
31		Loc_NK-31	72.335	23.329	23°19'43.31"N	72°20'5.35"E
32		Loc_NK-32	72.285	23.426	23°25'34.87"N	72°17'7.58"E
33		Loc_NK-33	72.3	23.338	23°20'17.00"N	72°18'1.02"E
34		Loc_NK-34	72.3	23.338	23°20'17.00"N	72°18'1.02"E
35		Loc_NK-35	72.328	23.339	23°20'21.77"N	72°19'40.74"E
36		Loc_NK-36	72.299	23.34	23°20'23.39"N	72°17'55.67"E
37		Loc_NK-37	72.299	23.34	23°20'23.39"N	72°17'55.67"E
38		Loc_NK-38	72.299	23.34	23°20'23.39"N	72°17'55.67"E
39		Loc_NK-39	72.285	23.427	23°25'36.89"N	72°17'7.25"E
40		Loc_NK-40	72.294	23.356	23°21'20.43"N	72°17'38.25"E
41		Loc_NK-41	72.308	23.358	23°21'28.88"N	72°18'27.78"E
42		Loc_NK-42	72.287	23.431	23°25'52.37"N	72°17'13.01"E
43		Loc_NK-43	72.326	23.36	23°21'34.67"N	72°19'31.71"E
44		Loc_NK-44	72.286	23.424	23 25 26.168 N	072 17 11.701 E
45		Loc_NK-45	72.305	23.361	23°21'41.05"N	72°18'18.02"E
46		Loc_NK-46	72.305	23.361	23°21'41.05"N	72°18'18.02"E
47		Loc_NK-47	72.287	23.423	23°25'23.90"N	72°17'13.65"E

No.	Field	Well Name	X	Y	Latitude	Longitude
48		Loc_NK-48	72.294	23.374	23°22'26.28"N	72°17'39.69"E
49		Loc_NK-49	72.294	23.374	23°22'26.28"N	72°17'39.69"E
50		Loc_NK-50	72.306	23.376	23°22'33.83"N	72°18'23.04"E
51		Loc_NK-51	72.286	23.431	23°25'50.74"N	72°17'11.62"E
52		Loc_NK-52	72.289	23.382	23°22'55.38"N	72°17'22.79"E
53		Loc_NK-53	72.294	23.386	23°23'8.46"N	72°17'38.70"E
54		Loc_NK-54	72.304	23.382	23°22'56.82"N	72°18'16.27"E
55		Loc_NK-55	72.284	23.39	23°23'22.78"N	72°17'1.82"E
56		Loc_NK-56	72.289	23.423	23 25 24.474 N	072 17 21.106 E
57		Loc_NK-57	72.304	23.393	23°23'36.41"N	72°18'13.04"E
58		Loc_NK-58	72.288	23.399	23°23'57.10"N	72°17'17.13"E
59		Loc_NK-59	72.292	23.421	23°25'16.41"N	72°17'31.04"E
60		Loc_NK-60	72.275	23.409	23°24'32.92"N	72°16'29.70"E
61		Loc_NK-61	72.285	23.41	23 24 36.000 N	072 17 06.000 E
62		Loc_NK-62	72.32	23.409	23°24'32.66"N	72°19'12.96"E
63		Loc_NK-63	72.307	23.441	23 26 27.770 N	072 18 25.741 E
64		Loc_NK-64	72.31	23.429	23°25'45.53"N	72°18'37.35"E
65		Loc_NK-65	72.31	23.429	23°25'45.53"N	72°18'37.35"E
66		Loc_NK-66	72.293	23.421	23°25'14.10"N	72°17'34.66"E
67		Loc_NK-67	72.302	23.459	23°27'34.13"N	72°18'7.69"E
68		Loc_NK-68	72.245	23.456	23 27 23.200 N	072 14 42.596 E
69		Loc_NK-69	72.265	23.41	23 24 36.000 N	072 15 54.000 E
70		Loc_NK-70	72.306	23.416	23 24 57.800 N	072 18 20.431 E
71		Loc_NK-71	72.419	23.409	23 24 34.539 N	072 25 07.558 E
72		Loc_NK-72	72.436	23.401	23 24 04.014 N	072 26 09.715 E

No.	Field	Well Name	X	Y	Latitude	Longitude
73		Loc_NK-73	72.386	23.384	23 23 01.534 N	072 23 08.236 E
74		Loc_NK-74	72.42	23.408	23 24 29.166 N	072 25 12.631 E
75		Loc_NK-75	72.419	23.409	23 24 34.539 N	072 25 07.558 E
76		Loc_NK-76	72.423	23.384	23 23 02.644 N	072 25 21.512 E
77		Loc_NK-77	72.436	23.401	23 24 04.014 N	072 26 09.715 E
78		Loc_NK-78	72.386	23.384	23 23 01.534 N	072 23 08.236 E
79		Loc_NK-79	72.292	23.418	23 25 04.994 N	072 17 30.867 E
80		Loc_NK-80	72.255	23.425	23°25'28.04"N	72°15'16.02"E
81		Loc_NK-81	72.255	23.425	23°25'27.64"N	72°15'16.31"E
82		Loc_NK-82	72.255	23.425	23°25'27.64"N	72°15'16.31"E
83		Loc_NK-83	72.264	23.419	23°25'9.81"N	72°15'50.07"E
84		Loc_NK-84	72.263	23.418	23°25'4.24"N	72°15'48.80"E
85		Loc_NK-85	72.292	23.439	23°26'20.57"N	72°17'32.24"E
86		Loc_NK-86	72.229	23.454	23°27'14.14"N	72°13'43.86"E
87		Loc_NK-87	72.237	23.449	23°26'56.52"N	72°14'14.49"E
88		Loc_NK-88	72.244	23.444	23°26'36.63"N	72°14'37.22"E
89		Loc_NK-89	72.264	23.416	23°24'57.01"N	72°15'49.13"E
90		Loc_NK-90	72.264	23.416	23°24'56.35"N	72°15'49.54"E
91		Loc_NK-91	72.264	23.415	23 24 52.320 N	072 15 48.784 E
92		Loc_NK-92	72.264	23.413	23 24 48.282 N	072 15 52.186 E
93		Loc_NK-93	72.294	23.416	23 24 56.598 N	072 17 36.758 E
94		Loc_NK-94	72.289	23.410	23 24 36.528 N	072 17 20.623 E
95		Loc_NK-95	72.264	23.419	23 25 08.168 N	072 15 51.416 E
96		Loc_NK-96	72.264	23.419	23 25 08.168 N	072 15 51.416 E
97		Loc_NK-97	72.291	23.412	23 24 43.177 N	072 17 28.289 E

No.	Field	Well Name	X	Y	Latitude	Longitude
98		Loc_NK-98	72.251	23.461	23°27'38.65"N	72°15'2.31"E
99		Loc_NK-99	72.263	23.421	23 25 16.551 N	072 15 47.713 E
100		Loc_NK-100	72.306	23.421	23°25'16.79"N	72°18'23.24"E
101		Loc_NK-101	72.233	23.475	23°28'31.21"N	72°13'59.30"E
102		Loc_NK-102	72.233	23.475	23°28'31.21"N	72°13'59.30"E
103		Loc_NK-103	72.311	23.414	23 24 51.456 N	072 17 50.644 E
104		Loc_NK-104	72.259	23.479	23°28'21.16"N	72°15'31.31"E
105		Loc_NK-105	72.306	23.415	23 24 55.332 N	072 18 20.242 E
106		Loc_NK-106	72.249	23.494	23°29'20.52"N	72°14'57.43"E
107		Loc_NK-107	72.296	23.400	23 23 58.630 N	072 17 43.854 E
108		Loc_NK-108	72.328	23.438	23°25'39.04"N	72°19'40.53"E
109		Loc_NK-109	72.294	23.394	23 23 40.157 N	072 17 36.918 E
110		Loc_NK-110	72.247	23.490	23°29'13.20"N	72°14'50.61"E
111	SOBHASAN COMPLEX	SBSN-LOC-1	72.412	23.508	23°30'29.80"N	72°24'40.83"E
112		SBSN-LOC-2	72.429	23.513	23 30 46.444 N	072 25 45.613 E
113		SBSN-LOC-3	72.426	23.599	23°35'57.3564"N	72°25'33.5314"E
114		SBSN-LOC-4	72.429	23.560	23 33 38.304 N	072 25 43.154 E
115		SBSN-LOC-5	72.401	23.557	23°33'25.76"N	72°24'1.60"E
116		SBSN-LOC-6	72.403	23.548	23°32'53.88"N	72°24'10.54"E
117		SBSN-LOC-7	72.403	23.548	23°32'53.68"N	72°24'10.28"E
118		SBSN-LOC-8	72.421	23.533	23°31'58.05"N	72°25'16.58"E
119		SBSN-LOC-9	72.399	23.503	23 30 10.624 N	072 23 57.425 E
120		SBSN-LOC-10	72.431	23.496	23 29 48.444 N	072 25 51.752 E
121		SBSN-LOC-11	72.405	23.542	23°32'31.31"N	72°24'17.47"E
122		SBSN-LOC-12	72.419	23.534	23°32'1.60"N	72°25'9.09"E

No.	Field	Well Name	X	Y	Latitude	Longitude
123		SBSN-LOC-13	72.403	23.548	23°32'53.01"N	72°24'9.76"E
124		SBSN-LOC-14	72.404	23.548	23°32'54.40"N	72°24'16.24"E
125		SBSN-LOC-15	72.418	23.555	23°33'20.57"N	72°25'4.14"E
126		SBSN-LOC-16	72.381	23.551	23°33'5.95"N	72°22'53.98"E
127		SBSN-LOC-17	72.400	23.556	23°33'22.85"N	72°24'1.81"E
128		SBSN-LOC-18	72.404	23.557	23°33'27.41"N	72°24'15.32"E
129		SBSN-LOC-19	72.408	23.560	23 33 38.597 N	072 24 38.472 E
130		SBSN-LOC-20	72.400	23.574	23°34'25.94"N	72°24'0.32"E
131		SBSN-LOC-21	72.416	23.569	23°34'10.94"N	72°24'58.88"E
132		SBSN-LOC-22	72.400	23.574	23°34'25.94"N	72°24'0.32"E
133		SBSN-LOC-23	72.400	23.574	23°34'25.94"N	72°24'0.32"E
134		SBSN-LOC-24	72.412	23.572	23°34'23.74"N	72°24'49.67"E
135		SBSN-LOC-25	72.399	23.579	23°34'29.83"N	72°23'54.93"E
136		SBSN-LOC-26	72.440	23.557	23°33'26.16"N	72°26'25.53"E
137		SBSN-LOC-27	72.422	23.558	23 33 32.093 N	072 25 17.400 E
138		SBSN-LOC-28	72.476	23.549	23°32'56.12"N	72°28'33.60"E
139		SBSN-LOC-29	72.399	23.579	23°34'29.83"N	72°23'54.93"E
140		SBSN-LOC-30	72.439	23.518	23°31'4.80"N	72°26'20.93"E
141		SBSN-LOC-31	72.399	23.579	23°34'29.83"N	72°23'54.93"E
142		SBSN-LOC-32	72.400	23.574	23°34'25.94"N	72°24'0.32"E
143		SBSN-LOC-33	72.399	23.579	23°34'43.72"N	72°23'56.68"E
144		SBSN-LOC-34	72.38	23.535	23 32 06.985 N	072 22 49.485 E
145		SBSN-LOC-35	72.385	23.517	23° 31' 1.0999" N	72° 23' 5.7998" E
146		SBSN-LOC-36	72.391	23.518	23°31'3.31"N	72°23'27.95"E
147		SBSN-LOC-37	72.391	23.518	23°31'3.31"N	72°23'27.95"E

No.	Field	Well Name	X	Y	Latitude	Longitude
148		SBSN-LOC-38	72.391	23.518	23°31'3.31"N	72°23'27.95"E
149		SBSN-LOC-39	72.431	23.569	23°34'9.89"N	72°25'51.95"E
150		SBSN-LOC-40	72.429	23.600	23 36 00.734 N	072 25 26.624 E
151		SBSN-LOC-41	72.424	23.600	23 36 01.440 N	072 25 27.452 E
152		SBSN-LOC-42	72.448	23.571	23°34'15.23"N	72°26'54.75"E
153		SBSN-LOC-43	72.401	23.589	23°35'22.11"N	72°24'1.60"E
154		SBSN-LOC-44	72.380	23.533	23 32 00.000 N	072 22 48.978 E
155		SBSN-LOC-45	72.432	23.525	23 30 31.970 N	072 25 54.705 E
156		SBSN-LOC-46	72.400	23.589	23°35'21.59"N	72°24'0.25"E
157		SBSN-LOC-47	72.400	23.589	23°35'21.59"N	72°24'0.25"E
158		SBSN-LOC-48	72.401	23.589	23°35'22.11"N	72°24'1.60"E
159		SBSN-LOC-49	72.369	23.625	23°37'30.01"N	72°22'8.38"E
160		SBSN-LOC-50	72.397	23.646	23°38'45.91"N	72°23'50.32"E
161		SBSN-LOC-51	72.397	23.646	23°38'45.91"N	72°23'50.32"E
162		SBSN-LOC-52	72.398	23.648	23°38'56.04"N	72°23'52.35"E
163		SBSN-LOC-53	72.358	23.697	23°41'49.35"N	72°21'29.57"E
164		SBSN-LOC-54	72.327	23.712	23°42'46.29"N	72°19'39.19"E
165		SBSN-LOC-55	72.372	23.667	23°40'1.96"N	72°22'19.79"E
166		SBSN-LOC-56	72.368	23.654	23°39'15.83"N	72°22'5.32"E
167		SBSN-LOC-57	72.401	23.557	23°33'25.76"N	72°24'1.60"E
168		SBSN-LOC-58	72.432	23.496	23 29 48.560 N	072 25 51.850 E
169		SBSN-LOC-59	72.413	23.501	23° 30' 04.6520" N	72° 24' 46.8542" E
170		SBSN-LOC-60	72.410	23.530	23° 31' 47.6060" N	72° 24' 35.4557" E
171		SBSN-LOC-61	72.412	23.501	23° 30' 04.7254" N	72° 24' 46.1142" E

No.	Field	Well Name	X	Y	Latitude	Longitude
172		SBSN-LOC-62	72.361	23.515	23°30'55.25"N	72°21'41.85"E
173		SBSN-LOC-63	72.421	23.517	23 31 00.439 N	072 25 17.704 E
174		SBSN-LOC-64	72.435	23.589	23°35'20.65"N	72°26'9.92"E
175		SBSN-LOC-65	72.420	23.518	23°31'2.83"N	72°25'14.00"E
176		SBSN-LOC-66	72.439	23.494	23 29 38.486 N	072 26 20.661 E
177		SBSN-LOC-67	72.442	23.595	23°35'42.76"N	72°26'33.94"E
178		SBSN-LOC-68	72.406	23.525	23 31 30.294 N	072 24 21.925 E
179		SBSN-LOC-69	72.426	23.538	23 32 18.542 N	072 25 33.959 E
180		SBSN-LOC-70	72.404	23.628	23°37'41.87"N	72°24'16.25"E
181		NDSN-LOC-1	72.410	23.398	23°23'53.19"N	72°24'36.73"E
182	NANDASAN	NDSN-LOC-2	72.422	23.390	23°23'23.82"N	72°25'21.88"E
183		NDSN-LOC-3	72.510	23.410	23°24'37.46"N	72°30'35.97"E
184		NDSN-LOC-4	72.409	23.412	23°23'45.15"N	72°24'34.71"E
185		NDSN-LOC-5	72.409	23.438	23 26 26.296 N	072 24 33.378 E
186		NDSN-LOC-6	72.407	23.407	23°24'27.25"N	72°24'25.28"E
187		NDSN-LOC-7	72.414	23.407	23°24'22.58"N	72°24'50.81"E
188		NDSN-LOC-8	72.418	23.408	23°24'3.76"N	72°25'4.49"E
189		NDSN-LOC-9	72.412	23.505	23°30'18.07"N	72°24'42.80"E
190		NDSN-LOC-10	72.423	23.489	23°29'20.03"N	72°25'23.65"E
191		NDSN-LOC-11	72.462	23.415	23°24'54.11"N	72°27'45.82"E
192		NDSN-LOC-12	72.395	23.485	23°29'5.53"N	72°23'44.75"E
193		NDSN-LOC-13	72.423	23.489	23°29'20.03"N	72°25'23.65"E
194		NDSN-LOC-14	72.456	23.427	23°25'37.30"N	72°27'22.94"E
195		NDSN-LOC-15	72.399	23.582	23°34'29.83"N	72°23'54.93"E
196		NDSN-LOC-16	72.457	23.471	23°28'14.23"N	72°27'27.09"E

No.	Field	Well Name	X	Y	Latitude	Longitude
197		NDSN-LOC-17	72.426	23.550	23° 33' 00.1478" N	72° 25' 37.3245" E
198		NDSN-LOC-18	72.427	23.550	23° 33' 00.2568" N	72° 25' 37.6578" E
199		NDSN-LOC-19	72.485	23.452	23°27'5.68"N	72°29'9.15"E
200		NDSN-LOC-20	72.426	23.550	23° 33' 00.6354" N	72° 25' 37.1478" E
201		NDSN-LOC-21	72.412	23.505	23°30'18.07"N	72°24'42.80"E
202		NDSN-LOC-22	72.467	23.468	23°28'3.02"N	72°28'3.34"E
203		NDSN-LOC-23	72.473	23.473	23°28'21.53"N	72°28'24.30"E
204		NDSN-LOC-24	72.435	23.37	23°22'10.43"N	72°26'9.70"E
205		NDSN-LOC-25	72.446	23.372	23°22'17.89"N	72°26'44.11"E
206		NDSN-LOC-26	72.427	23.378	23°22'40.74"N	72°25'38.58"E
207		NDSN-LOC-27	72.421	23.376	23°22'33.71"N	72°25'19.26"E
208		NDSN-LOC-28	72.392	23.387	23°23'12.52"N	72°23'29.60"E
209		NDSN-LOC-29	72.398	23.387	23°23'14.93"N	72°23'54.58"E
210		NDSN-LOC-30	72.428	23.386	23°23'11.28"N	72°25'43.81"E
211		NDSN-LOC-31	72.384	23.517	23 31 1.2456 N	72 23 5.1254 E
212	JOTANA	Loc_JTNA-1	72.321	23.371	23 32 15.882 N	072 19 13.547 E
213		Loc_JTNA-2	72.295	23.601	23 36 05.299 N	072 17 43.251 E
214		Loc_JTNA-3	72.304	23.444	23°26'39.63"N	72°18'15.56"E
215		Loc_JTNA-4	72.304	23.444	23°26'39.63"N	72°18'15.56"E
216		Loc_JTNA-5	72.299	23.603	23°36'12.29"N	72°17'54.69"E
217		Loc_JTNA-6	72.286	23.478	23°28'40.30"N	72°17'9.29"E
218		Loc_JTNA-7	72.276	23.576	23°34'35.79"N	72°16'34.81"E
219		Loc_JTNA-8	72.279	23.564	23°33'50.42"N	72°16'46.90"E
220		Loc_JTNA-9	72.303	23.561	23°33'42.70"N	72°18'10.29"E

No.	Field	Well Name	X	Y	Latitude	Longitude
221		Loc_JTNA-10	72.279	23.564	23°33'50.42"N	72°16'46.90"E
222		Loc_JTNA-11	72.284	23.523	23°31'24.65"N	72°17'3.54"E
223		Loc_JTNA-12	72.303	23.476	23°28'33.93"N	72°18'13.65"E
224		Loc_JTNA-13	72.314	23.471	23°28'18.93"N	72°18'50.59"E
225		Loc_JTNA-14	72.321	23.543	23 32 35.846 N	072 19 08.224 E
226		Loc_JTNA-15	72.31	23.588	23°35'18.44"N	72°18'39.10"E
227		Loc_JTNA-16	72.313	23.485	23°29'5.95"N	72°18'45.28"E
228		Loc_JTNA-17	72.319	23.496	23°29'46.51"N	72°19'6.26"E
229		Loc_JTNA-18	72.303	23.597	23°35'51.83"N	72°18'13.36"E
230		Loc_JTNA-19	72.303	23.597	23°35'51.83"N	72°18'13.36"E
231		Loc_JTNA-20	72.318	23.608	23°36'30.35"N	72°19'3.79"E
232		Loc_JTNA-21	72.302	23.51	23°30'50.66"N	72°18'5.29"E
233		Loc_JTNA-22	72.303	23.514	23°30'51.62"N	72°18'9.73"E
234		Loc_JTNA-23	72.318	23.608	23°36'30.35"N	72°19'3.79"E
235		Loc_JTNA-24	72.338	23.614	23 27 54.225 N	072 20 16.606 E
236		Loc_JTNA-25	72.289	23.465	23°31'27.66"N	72°17'20.16"E
237		Loc_JTNA-26	72.306	23.524	23°31'26.69"N	72°18'22.37"E
238		Loc_JTNA-27	72.341	23.524	23°27'46.69"N	72°20'22.80"E
239		Loc_JTNA-28	72.282	23.462	23°32'26.00"N	72°16'56.01"E
240		Loc_JTNA-29	72.294	23.541	23°32'57.69"N	72°17'38.19"E
241		Loc_JTNA-30	72.29	23.549	23°33'11.60"N	72°17'24.78"E
242		Loc_JTNA-31	72.31	23.555	23°33'18.06"N	72°18'36.62"E
243		Loc_JTNA-32	72.283	23.555	23°33'39.41"N	72°17'0.17"E
244		Loc_JTNA-33	72.302	23.561	23°33'46.05"N	72°18'9.65"E
245		Loc_JTNA-34	72.302	23.563	23°33'46.05"N	72°18'9.65"E

No.	Field	Well Name	X	Y	Latitude	Longitude
246		Loc_JTNA-35	72.326	23.563	23°33'57.47"N	72°19'34.22"E
247		Loc_JTNA-36	72.327	23.566	23 28 31.617 N	072 19 36.946 E
248		Loc_JTNA-37	72.3	23.476	23°34'39.58"N	72°17'59.15"E
249		Loc_JTNA-38	72.27	23.577	23°35'7.42"N	72°16'13.47"E
250		Loc_JTNA-39	72.295	23.586	23°35'4.23"N	72°17'40.46"E
251		Loc_JTNA-40	72.279	23.587	23°35'49.51"N	72°16'43.73"E
252		Loc_JTNA-41	72.292	23.588	23°35'18.98"N	72°17'32.38"E
253		Loc_JTNA-42	72.326	23.474	23 28 25.580 N	072 19 35.502 E
254		Loc_JTNA-43	72.333	23.493	23°29'35.22"N	72°20'0.85"E
255		Loc_JTNA-44	72.304	23.5	23 30 00.550 N	072 18 14.331 E
256		Loc_JTNA-45	72.276	23.578	23°34'41.83"N	72°16'31.34"E
257		Loc_JTNA-46	72.379	23.464	23°27'50.96"N	72°22'44.48"E
258		Loc_JTNA-47	72.361	23.515	23°30'55.25"N	72°21'41.85"E
259		Loc_JTNA-48	72.419	23.556	23 33 22.540 N	072 25 11.495 E
260		Loc_JTNA-49	72.385	23.497	23°29'49.19"N	72°23'6.58"E
261		Loc_JTNA-50	72.385	23.497	23°29'49.19"N	72°23'6.58"E
262		Loc_JTNA-51	72.399	23.466	23°27'58.98"N	72°23'56.95"E
263		Loc_JTNA-52	72.361	23.515	23°30'55.25"N	72°21'41.85"E
264		Loc_JTNA-53	72.406	23.562	23 33 43.606 N	072 24 21.549 E
265		Loc_JTNA-54	72.419	23.514	23 30 52.233 N	072 25 09.919 E
266		Loc_JTNA-55	72.35	23.375	23°32'30.34"N	72°21'0.04"E
267		Loc_JTNA-56	72.424	23.487	23°29'12.93"N	72°25'26.25"E
268	LINCH	Loc_Linch-1	72.318	23.413	23°21'21.15"N	72°19'6.84"E
269		Loc_Linch-2	72.318	23.412	23°21'21.15"N	72°19'6.84"E
270		Loc_Linch-3	72.315	23.418	23 21 26.004 N	072 18 55.068 E

No.	Field	Well Name	X	Y	Latitude	Longitude
271		Loc_Linch-4	72.318	23.414	23°21'21.15"N	72°19'6.84"E
272		Loc_Linch-5	72.356	23.415	23°22'57.70"N	72°21'19.62"E
273		Loc_Linch-6	72.326	23.415	23°23'21.55"N	72°19'34.72"E
274		Loc_Linch-7	72.344	23.4	23°24'13.73"N	72°20'39.67"E
275		Loc_Linch-8	72.318	23.414	23°21'21.15"N	72°19'6.84"E
276		Loc_Linch-9	72.358	23.443	23°23'43.17"N	72°21'31.90"E
277		Loc_Linch-10	72.318	23.414	23°24'16.81"N	72°19'7.03"E
278		Loc_Linch-11	72.343	23.45	23 26 34.828 N	072 20 34.125 E
279		Loc_Linch-12	72.334	23.418	23°23'59.10"N	72°20'0.65"E
280		Loc_Linch-13	72.358	23.421	23°24'8.48"N	72°21'30.01"E
281		Loc_Linch-14	72.331	23.421	23 22 51.410 N	072 19 51.219 E
282		Loc_Linch-15	72.326	23.426	23°24'36.20"N	72°19'34.67"E
283		Loc_Linch-16	72.331	23.426	23°24'48.53"N	72°19'52.47"E
284		Loc_Linch-17	72.346	23.454	23°24'43.04"N	72°20'48.75"E
285		Loc_Linch-18	72.399	23.339	23 25 05.422 N	072 23 56.497 E
286		Loc_Linch-19	72.338	23.44	23°24'52.82"N	72°20'17.20"E
287		Loc_Linch-20	72.395	23.467	23 24 57.021 N	072 23 43.662 E
288		Loc_Linch-21	72.401	23.463	23°24'55.72"N	72°24'2.61"E
289		Loc_Linch-22	72.399	23.473	23 24 39.815 N	072 23 57.613 E
290		Loc_Linch-23	72.399	23.426	23 24 55.867 N	072 23 56.261 E
291		Loc_Linch-24	72.364	23.473	23°26'33.10"N	72°21'52.66"E
292		Loc_Linch-25	72.395	23.474	23 24 48.119 N	072 23 44.726 E
293		Loc_Linch-26	72.471	23.477	23 27 01.735 N	072 28 20.253 E
294		Loc_Linch-27	72.373	23.471	23 25 04.262 N	072 22 24.629 E
295		Loc_Linch-28	72.335	23.473	23°27'15.67"N	72°20'5.02"E

No.	Field	Well Name	X	Y	Latitude	Longitude
296		Loc_Linch-29	72.376	23.475	23°25'15.07"N	72°22'33.44"E
297		Loc_Linch-30	72.356	23.456	23°25'36.08"N	72°21'21.59"E
298		Loc_Linch-31	72.356	23.456	23°25'36.08"N	72°21'21.59"E
299		Loc_Linch-32	72.377	23.426	23°27'17.47"N	72°21'56.95"E
300		Loc_Linch-33	72.334	23.438	23°20'23.33"N	72°20'1.11"E
301		Loc_Linch-34	72.346	23.437	23 26 23.048 N	072 20 47.773 E
302		Loc_Linch-35	72.467	23.434	23°28'2.69"N	72°21'43.40"E
303		Loc_Linch-36	72.369	23.413	23°27'46.17"N	72°22'9.83"E
304		Loc_Linch-37	72.339	23.412	23°28'26.52"N	72°20'20.80"E
305		Loc_Linch-38	72.356	23.418	23°28'17.66"N	72°21'51.67"E
306		Loc_Linch-39	72.361	23.414	23°28'42.82"N	72°19'55.41"E
307		Loc_Linch-40	72.363	23.415	23°28'57.78"N	72°22'33.92"E
308		Loc_Linch-41	72.339	23.415	23°27'16.70"N	72°22'3.84"E
309		Loc_Linch-42	72.371	23.4	23°27'6.23"N	72°21'55.77"E
310		Loc_Linch-43	72.311	23.414	23 25 05.760 N	072 22 13.387 E
311		Loc_Linch-44	72.381	23.443	23°26'1.65"N	72°23'18.23"E
312		Loc_Linch-45	72.372	23.414	23°26'13.36"N	72°23'27.47"E
313		Loc_Linch-46	72.372	23.45	23°26'3.24"N	72°23'25.00"E
314		Loc_Linch-47	72.352	23.418	23°29'10.15"N	72°21'8.98"E
315		Loc_Linch-48	72.367	23.421	23°26'7.34"N	72°23'22.76"E
316		Loc_Linch-49	72.37	23.421	23°26'3.54"N	72°23'21.43"E
317		Loc_Linch-50	72.367	23.426	23 26 04.552 N	072 23 13.372 E
318		Loc_Linch-51	72.391	23.435	23°26'5.04"N	72°23'25.59"E
319		Loc_Linch-52	72.388	23.434	23 26 02.784 N	072 23 19.125 E
320		Loc_Linch-53	72.346	23.443	23 26 35.803 N	072 20 44.982 E

No.	Field	Well Name	X	Y	Latitude	Longitude
321		Loc_Linch-54	72.384	23.434	23 26 03.469 N	072 23 03.395 E
322		Loc_Linch-55	72.381	23.415	23°24'54.17"N	72°22'53.75"E
323		Loc_Linch-56	72.388	23.423	23°25'25.62"N	72°23'17.99"E
324		Loc_Linch-57	72.365	23.432	23°25'54.21"N	72°21'55.94"E
325		Loc_Linch-58	72.375	23.432	23°25'55.30"N	72°22'28.71"E
326		Loc_Linch-59	72.387	23.433	23 25 58.738 N	072 23 14.438 E
327		Loc_Linch-60	72.375	23.432	23°25'55.30"N	72°22'28.71"E
328		Loc_Linch-61	72.346	23.441	23°26'28.70"N	72°20'47.27"E
329		Loc_Linch-62	72.346	23.448	23°26'52.23"N	72°20'47.86"E
330		Loc_Linch-63	72.346	23.448	23°26'52.27"N	72°20'45.77"E
331		Loc_Linch-64	72.408	23.44	23°26'25.77"N	72°24'31.05"E
332		Loc_Linch-65	72.346	23.441	23°26'29.10"N	72°20'47.39"E
333		Loc_Linch-66	72.347	23.448	23°26'55.02"N	72°20'49.78"E
334		Loc_Linch-67	72.346	23.441	23 26 28.796 N	072 20 46.479 E
335		Loc_Linch-68	72.415	23.44	23°26'25.72"N	72°24'58.36"E
336		Loc_Linch-69	72.347	23.448	23 26 52.615 N	072 20 48.528 E
337		Loc_Linch-70	72.448	23.486	23°29'10.35"N	72°26'49.47"E
338		Loc_Linch-71	72.454	23.494	23°29'41.15"N	72°27'15.48"E
339		Loc_Linch-72	72.335	23.435	23°26'7.91"N	72°20'6.79"E
340		Loc_Linch-73	72.375	23.432	23°25'55.30"N	72°22'28.71"E
341		Loc_Linch-74	72.415	23.44	23°26'25.72"N	72°24'58.36"E
342		Loc_Linch-75	72.375	23.432	23°25'55.30"N	72°22'28.71"E
343		Loc_Linch-76	72.339	23.383	23°23'0.93"N	72°20'21.65"E
344	LANGHNAJ	Loc_LNGJ-1	72.365	23.442	23°26'32.90"N	72°21'53.41"E
345		Loc_LNGJ-2	72.362	23.426	23 25 35.055 N	072 21 44.392 E

No.	Field	Well Name	X	Y	Latitude	Longitude
346		Loc_LNGJ-3	72.365	23.442	23°26'32.90"N	72°21'53.41"E
347		Loc_LNGJ-4	72.345	23.402	23°24'6.71"N	72°20'40.48"E
348		Loc_LNGJ-5	72.501	23.44	23°26'24.09"N	72°30'4.83"E
349		Loc_LNGJ-6	72.447	23.482	23°28'54.88"N	72°26'49.96"E
350		Loc_LNGJ-7	72.459	23.46	23°27'36.87"N	72°27'34.80"E
351		Loc_LNGJ-8	72.518	23.416	23°24'57.06"N	72°31'7.75"E
352		Loc_LNGJ-9	72.488	23.44	23 26 25.719 N	072 29 17.980 E
353		Loc_LNGJ-10	72.411	23.437	23 26 13.309 N	072 24 38.949 E
354		Loc_LNGJ-11	72.506	23.441	23°26'25.88"N	72°30'20.66"E
355		Loc_LNGJ-12	72.409	23.428	23°25'41.83"N	72°24'32.48"E
356		Loc_LNGJ-13	72.485	23.441	23°26'26.21"N	72°29'9.36"E
357		Loc_LNGJ-14	72.468	23.497	23°29'50.12"N	72°28'4.75"E
358		Loc_LNGJ-15	72.402	23.425	23 25 31.907 N	072 24 07.384 E
359		Loc_LNGJ-16	72.404	23.42	23 25 11.975 N	072 24 15.843 E
360		Loc_LNGJ-17	72.449	23.491	23 29 27.544 N	072 26 58.014 E
361		Loc_LNGJ-18	72.505	23.47	23°28'12.67"N	72°30'19.80"E
362		Loc_LNGJ-19	72.512	23.456	23°27'22.77"N	72°30'43.60"E
363		Loc_LNGJ-20	72.509	23.452	23°27'6.54"N	72°30'33.33"E
364	MANSA	Loc_MNSA-1	72.635	23.461	23°27'39.69"N	72°38'5.62"E
365		Loc_MNSA-2	72.568	23.623	23°37'25.36"N	72°34'4.59"E
366		Loc_MNSA-3	72.595	23.594	23 35 38.907 N	072 35 41.401 E
367		Loc_MNSA-4	72.58	23.462	23 27 43.200 N	072 34 51.600 E
368		Loc_MNSA-6	72.596	23.478	23 28 40.800 N	072 35 45.600 E
369		Loc_MNSA-7	72.606	23.478	23 28 40.800 N	072 36 21.600 E
370		Loc_MNSA-8	72.606	23.478	23 28 40.800 N	072 36 21.600 E

No.	Field	Well Name	X	Y	Latitude	Longitude
371		Loc_MNSA-11	72.595	23.446	23°26'46.39"N	72°35'43.01"E
372		Loc_MNSA-12	72.608	23.472	23 28 19.200 N	72 36 28.800 E
373		Loc_MNSA-13	72.617	23.495	23 29 42.000 N	072 37 01.200 E
374		Loc_MNSA-14	72.603	23.505	23°30'17.98"N	72°36'13.15"E
375		Loc_MNSA-15	72.587	23.489	23 29 20.400 N	72 35 13.200 E
376		Loc_MNSA-16	72.586	23.602	23°36'7.07"N	72°35'12.06"E
377		Loc_MNSA-17	72.643	23.477	23°28'37.93"N	72°38'36.58"E
378		Loc_MNSA-18	72.644	23.476	23°28'32.18"N	72°38'38.18"E
379		Loc_MNSA-19	72.642	23.478	23°28'33.60"N	72°38'31.48"E
380		Loc_MNSA-20	72.652	23.449	23°26'56.82"N	72°39'6.90"E
381		Loc_MNSA-21	72.636	23.478	23°28'50.10"N	72°38'10.91"E
382		Loc_MNSA-22	72.389	23.541	23°32'24.95"N	72°23'23.49"E
383		Loc_MNSA-23	72.636	23.478	23°28'50.10"N	72°38'10.91"E
384	SANTHAL	Loc_SN-1	72.273	23.469	23 28 10.552 N	072 16 34.189 E
385		Loc_SN-2	72.277	23.476	23°28'33.52"N	72°16'38.49"E
386		Loc_SN-3	72.276	23.474	23 28 26.920 N	072 16 35.543 E
387		Loc_SN-4	72.279	23.495	23 29 43.113 N	072 16 42.785 E
388		Loc_SN-5	72.279	23.468	23°28'5.88"N	72°16'46.32"E
389		Loc_SN-6	72.278	23.47	23 28 12.272 N	072 16 39.649 E
390		Loc_SN-7	72.274	23.47	23 28 12.895 N	072 16 28.857 E
391		Loc_SN-8	72.274	23.467	23 27 59.044 N	072 16 26.465 E
392		Loc_SN-9	72.274	23.468	23 28 03.803 N	072 16 25.487 E
393		Loc_SN-10	72.272	23.47	23 28 11.757 N	072 16 21.343 E
394		Loc_SN-11	72.27	23.47	23 28 10.066 N	072 16 12.008 E
395		Loc_SN-12	72.274	23.476	23 28 20.903 N	072 16 27.812 E

No.	Field	Well Name	X	Y	Latitude	Longitude
396		Loc_SN-13	72.276	23.477	23 28 38.321 N	072 16 35.344 E
397		Loc_SN-14	72.283	23.502	23 30 07.813 N	072 16 59.824 E
398		Loc_SN-15	72.284	23.501	23 30 04.720 N	072 17 05.066 E
399		Loc_SN-16	72.284	23.5	23 29 59.722 N	072 17 01.681 E
400		Loc_SN-17	72.28	23.501	23 30 05.974 N	072 16 47.565 E
401		Loc_SN-18	72.284	23.503	23 30 12.779 N	072 17 03.280 E
402		Loc_SN-19	72.281	23.504	23 30 15.778 N	072 16 52.649 E
403		Loc_SN-20	72.27	23.465	23 27 53.837 N	072 16 16.710 E
404		Loc_SN-21	72.276	23.5	23 30 02.348 N	072 16 33.476 E
405		Loc_SN-22	72.278	23.502	23 30 07.376 N	072 16 42.287 E
406		Loc_SN-23	72.292	23.499	23°29'57.52"N	72°17'31.75"E
407		Loc_SN-24	72.268	23.468	23 28 06.611 N	072 16 05.844 E
408		Loc_SN-25	72.276	23.476	23 28 34.789 N	072 16 26.611 E
409		Loc_SN-26	72.277	23.477	23°28'36.75"N	72°16'42.17"E
410		Loc_SN-27	72.276	23.474	23 28 13.798 N	072 16 37.750 E
411		Loc_SN-28	72.274	23.468	23°28'2.54"N	72°16'36.62"E
412		Loc_SN-29	72.276	23.476	23 28 07.116 N	072 16 27.250 E
413		Loc_SN-30	72.276	23.474	23°30'57.41"N	72°15'49.80"E
414		Loc_SN-31	72.263	23.516	23°30'52.38"N	72°15'44.58"E
415		Loc_SN-32	72.264	23.514	23°27'56.13"N	72°16'22.16"E
416		Loc_SN-33	72.272	23.466	23 28 01.958 N	072 16 16.613 E
417		Loc_SN-34	72.269	23.467	23 30 10.937 N	072 16 54.545 E
418		Loc_SN-35	72.283	23.503	23 30 09.749 N	072 17 10.248 E
419		Loc_SN-36	72.286	23.503	23°31'0.05"N	72°16'27.18"E
420		Loc_SN-37	72.274	23.517	23°31'46.03"N	72°15'36.21"E

No.	Field	Well Name	X	Y	Latitude	Longitude
421		Loc_SN-38	72.26	23.53	23°31'32.35"N	72°15'55.43"E
422		Loc_SN-39	72.265	23.525	23 30 19.177 N	072 17 03.078 E
423		Loc_SN-40	72.283	23.505	23 30 18.805 N	072 16 47.372 E
424		Loc_SN-41	72.28	23.5	23°31'40.13"N	72°16'23.70"E
425		Loc_SN-42	72.274	23.528	23°31'29.77"N	72°16'23.99"E
426		Loc_SN-43	72.274	23.528	23 29 34.427 N	072 17 21.330 E
427		Loc_SN-44	72.279	23.488	23 29 22.927 N	072 17 19.627 E
428		Loc_SN-45	72.279	23.488	23 28 09.238 N	072 16 52.004 E
429		Loc_SN-46	72.272	23.489	23 29 30.214 N	072 16 28.007 E
430		Loc_SN-47	72.271	23.488	23°32'44.86"N	72°15'30.98"E
431		Loc_SN-48	72.272	23.49	23°32'27.57"N	72°15'38.83"E
432		Loc_SN-49	72.276	23.49	23 29 20.095 N	072 16 32.795 E
433		Loc_SN-50	72.28	23.488	23 28 28.074 N	072 16 21.676 E
434		Loc_SN-51	72.271	23.49	23 29 24.650 N	072 16 16.425 E
435		Loc_SN-52	72.272	23.476	23 28 34.513 N	072 16 20.100 E
436		Loc_SN-53	72.274	23.478	23 28 42.757 N	072 16 25.143 E
437		Loc_SN-54	72.259	23.546	23°32'44.86"N	72°15'30.98"E
438		Loc_SN-55	72.275	23.483	23 29 00.792 N	072 16 28.929 E
439		Loc_SN-56	72.275	23.489	23 29 20.910 N	072 16 29.220 E
440		Loc_SN-57	72.272	23.496	23 29 46.066 N	072 16 20.318 E
441		Loc_SN-58	72.268	23.478	23 28 39.074 N	072 16 07.817 E
442		Loc_SN-59	72.27	23.509	23°30'34.85"N	72°16'15.67"E
443		Loc_SN-60	72.296	23.487	23 29 14.241 N	072 17 45.808 E
444		Loc_SN-61	72.271	23.494	23 29 39.789 N	072 16 15.491 E
445		Loc_SN-62	72.265	23.491	23 29 27.347 N	072 15 56.073 E

No.	Field	Well Name	X	Y	Latitude	Longitude
446		Loc_SN-63	72.273	23.473	23 28 22.466 N	072 16 23.779 E
447		Loc_SN-64	72.293	23.503	23 30 12.867 N	072 17 37.035 E
448		Loc_SN-65	72.292	23.493	23°29'57.52"N	72°17'31.75"E
449		Loc_SN-66	72.268	23.468	23 29 15.215 N	072 16 06.098 E
450		Loc_SN-67	72.295	23.511	23 30 43.823 N	072 17 09.602 E
451		Loc_SN-68	72.292	23.493	23°29'57.52"N	72°17'31.75"E
452		Loc_SN-69	72.292	23.493	23 29 35.041 N	072 17 29.258 E
453		Loc_SN-70	72.116	23.521	23 31 13.380 N	072 06 57.485 E
454		Loc_SN-71	72.138	23.497	23°29'50.27"N	72° 8'17.83"E
455		Loc_SN-72	72.138	23.497	23°29'50.27"N	72° 8'17.83"E
456		Loc_SN-73	72.119	23.518	23°31'5.27"N	72° 7'8.71"E
457		Loc_SN-74	72.14	23.496	23 29 46.445 N	072 08 23.363 E
458		Loc_SN-75	72.264	23.513	23°30'4.66"N	72°15'51.35"E
459	BALOL	BLOL-LOC-1	72.253	23.612	23°36'46.50"N	72°15'13.16"E
460		BLOL-LOC-2	72.25	23.624	23°37'29.05"N	72°14'59.19"E
461		BLOL-LOC-3	72.257	23.605	23°36'17.08"N	72°15'24.46"E
462		BLOL-LOC-4	72.283	23.554	23°33'13.17"N	72°16'58.51"E
463		BLOL-LOC-5	72.25	23.624	23°37'29.05"N	72°14'59.19"E
464		BLOL-LOC-6	72.259	23.599	23 35 58.666 N	072 15 32.572 E
465		BLOL-LOC-7	72.25	23.624	23°37'29.05"N	72°14'59.19"E
466		BLOL-LOC-8	72.269	23.572	23°34'22.09"N	72°16'9.40"E
467		BLOL-LOC-9	72.268	23.575	23°34'30.63"N	72°16'3.35"E
468		BLOL-LOC-10	72.258	23.601	23 36 02.291 N	072 15 29.954 E
469		BLOL-LOC-11	72.253	23.625	23 37 30.504 N	072 15 09.533 E
470		BLOL-LOC-12	72.27	23.573	23°34'25.62"N	72°16'13.22"E

No.	Field	Well Name	X	Y	Latitude	Longitude
471		BLOL-LOC-13	72.251	23.585	23°34'47.87"N	72°15'5.79"E
472		BLOL-LOC-14	72.253	23.622	23 36 20.880 N	072 15 19.130 E
473		BLOL-LOC-15	72.259	23.609	23 36 04.192 N	072 15 34.533 E
474		BLOL-LOC-16	72.254	23.587	23°35'26.09"N	72°15'2.66"E
475		BLOL-LOC-17	72.259	23.592	23 36 14.400 N	072 15 31.183 E
476		BLOL-LOC-18	72.253	23.612	23°36'46.50"N	72°15'13.16"E
477		BLOL-LOC-19	72.254	23.627	23 37 31.425 N	072 15 17.483 E
478		BLOL-LOC-20	72.259	23.592	23 36 14.157 N	072 15 34.842 E
479		BLOL-LOC-21	72.259	23.614	23°36'50.05"N	72°15'32.08"E
480		BLOL-LOC-22	72.274	23.544	23 32 36.859 N	072 16 24.464 E
481		BLOL-LOC-23	72.274	23.553	23°33'10.29"N	72°16'24.28"E
482		BLOL-LOC-24	72.241	23.626	23°37'34.60"N	72°14'29.26"E
483		BLOL-LOC-25	72.27	23.558	23°33'30.42"N	72°16'12.68"E
484		BLOL-LOC-26	72.27	23.558	23°33'30.42"N	72°16'12.68"E
485		BLOL-LOC-27	72.269	23.572	23°34'20.74"N	72°16'7.66"E
486		BLOL-LOC-28	72.26	23.576	23 34 35.566 N	072 15 35.902 E
487		BLOL-LOC-29	72.267	23.422	23°25'20.66"N	72°16'0.38"E
488		BLOL-LOC-30	72.27	23.427	23°25'36.80"N	72°16'13.45"E
489		BLOL-LOC-31	72.264	23.434	23°26'2.70"N	72°15'49.95"E
490		BLOL-LOC-32	72.263	23.435	23 26 04.454 N	072 15 46.072 E
491		BLOL-LOC-33	72.261	23.433	23 26 00.988 N	072 15 39.748 E
492		BLOL-LOC-34'	72.26	23.435	23 26 06.123 N	072 15 35.745 E
493		BLOL-LOC-35'	72.259	23.435	23°26'5.00"N	72°15'30.76"E
494		BLOL-LOC-36'	72.259	23.435	23°26'4.36"N	72°15'32.92"E
495		BLOL-LOC-37'	72.259	23.435	23°26'5.00"N	72°15'30.76"E

No.	Field	Well Name	X	Y	Latitude	Longitude
496		BLOL-LOC-38'	72.253	23.446	23°26'43.73"N	72°15'10.37"E
497		BLOL-LOC-39	72.255	23.446	23°26'46.88"N	72°15'15.90"E
498		BLOL-LOC-40	72.253	23.446	23°26'43.73"N	72°15'10.37"E
499		BLOL-LOC-41	72.244	23.627	23°37'38.54"N	72°14'39.92"E
500		BLOL-LOC-42	72.245	23.627	23°37'36.31"N	72°14'40.71"E
501		BLOL-LOC-43	72.134	23.482	23°28'55.82"N	72° 8'2.74"E
502		BLOL-LOC-44	72.229	23.632	23°37'56.01"N	72°13'46.45"E
503		BLOL-LOC-45	72.236	23.639	23°38'22.54"N	72°14'8.76"E
504	LANWA	Lanwa-Loc-1	72.245	23.638	23°38'17.86"N	72°14'40.60"E
505		Lanwa-Loc-2	72.244	23.637	23 38 12.434 N	072 14 39.040 E
506		Lanwa-Loc-3	72.244	23.638	23 38 18.056 N	072 14 38.049 E
507		Lanwa-Loc-4	72.246	23.64	23°38'22.98"N	72°14'46.74"E
508		Lanwa-Loc-5	72.254	23.654	23°39'13.91"N	72°15'14.17"E
509		Lanwa-Loc-6	72.243	23.638	23 38 17.559 N	072 14 33.761 E
510		Lanwa-Loc-7	72.25	23.671	23 40 15.600 N	072 15 00.000 E
511		Lanwa-Loc-8	72.248	23.639	23 38 21.272 N	072 14 53.740 E
512		Lanwa-Loc-9	72.247	23.641	23 38 26.194 N	072 14 48.408 E
513		Lanwa-Loc-10	72.247	23.642	23 38 30.437 N	072 14 48.736 E
514		Lanwa-Loc-11	72.251	23.651	23°39'3.24"N	72°15'3.40"E
515		Lanwa-Loc-12	72.251	23.651	23°39'3.24"N	72°15'3.40"E
516		Lanwa-Loc-13	72.262	23.645	23°38'43.29"N	72°15'44.49"E
517		Lanwa-Loc-14	72.238	23.657	23°39'24.17"N	72°14'16.49"E
518		Lanwa-Loc-15	72.251	23.651	23°39'3.24"N	72°15'3.40"E
519		Lanwa-Loc-16	72.24	23.662	23 39 43.200 N	072 14 24.000 E
520		Lanwa-Loc-17	72.253	23.652	23°39'7.96"N	72°15'10.58"E

No.	Field	Well Name	X	Y	Latitude	Longitude
521		Lanwa-Loc-18	72.243	23.657	23°39'25.60"N	72°14'34.31"E
522		Lanwa-Loc-19	72.243	23.657	23°39'25.60"N	72°14'34.31"E
523		Lanwa-Loc-20	72.243	23.657	23°39'25.60"N	72°14'34.31"E
524		Lanwa-Loc-21	72.259	23.656	23°39'23.02"N	72°15'33.83"E
525		Lanwa-Loc-22	72.259	23.656	23°39'23.02"N	72°15'33.83"E
526		Lanwa-Loc-23	72.259	23.656	23°39'23.02"N	72°15'33.83"E
527		Lanwa-Loc-24	72.259	23.656	23°39'23.02"N	72°15'33.83"E
528		Lanwa-Loc-25	72.241	23.666	23 39 56.139 N	072 14 26.093 E
529		Lanwa-Loc-26	72.212	23.712	23 42 43.200 N	072 12 43.200 E
530		Lanwa-Loc-27	72.236	23.674	23 40 26.931 N	072 14 10.646 E
531		Lanwa-Loc-28	72.203	23.704	23 42 14.655 N	072 12 11.437 E
532		Lanwa-Loc-29	72.205	23.707	23 42 25.236 N	072 12 17.828 E
533		Lanwa-Loc-30	72.198	23.708	23 42 28.421 N	072 11 53.115 E
534	BECHRAJI	BCRJ-Loc-1	72.147	23.459	23°27'32.43"N	72° 8'48.15"E
535		BCRJ-Loc-2	72.147	23.459	23°27'32.43"N	72° 8'48.15"E
536		BCRJ-Loc-3	72.157	23.452	23°27'8.96"N	72° 9'25.22"E
537		BCRJ-Loc-4	72.107	23.526	23°31'32.42"N	72° 6'24.43"E
538		BCRJ-Loc-5	72.107	23.526	23°31'32.42"N	72° 6'24.43"E
539		BCRJ-Loc-6	72.109	23.514	23 30 52.560 N	072 06 33.653 E
540		BCRJ-Loc-7	72.114	23.514	23°30'51.70"N	72° 6'50.64"E
541		BCRJ-Loc-8	72.146	23.498	23 29 53.147 N	072 08 44.860 E
542		BCRJ-Loc-9	72.154	23.476	23°28'35.38"N	72° 9'14.87"E
543		BCRJ-Loc-10	72.134	23.482	23°28'55.82"N	72° 8'2.74"E
544		BCRJ-Loc-11	72.146	23.479	23°28'44.67"N	72° 8'44.75"E
545		BCRJ-Loc-12	72.155	23.48	23°28'48.29"N	72° 9'16.26"E

No.	Field	Well Name	X	Y	Latitude	Longitude
546		BCRJ-Loc-13	72.138	23.494	23°29'36.49"N	72° 8'16.40"E
547		BCRJ-Loc-14	72.158	23.488	23°29'16.63"N	72° 9'29.72"E
548		BCRJ-Loc-15	72.142	23.503	23 30 09.981 N	072 08 31.172 E
549		BCRJ-Loc-16	72.139	23.496	23°29'46.58"N	72° 8'20.59"E
550		BCRJ-Loc-17	72.148	23.503	23°30'11.13"N	72° 8'51.78"E
551		BCRJ-Loc-18	72.148	23.501	23°30'4.16"N	72° 8'55.55"E
552		BCRJ-Loc-19	72.159	23.502	23°30'8.44"N	72° 9'33.96"E
553		BCRJ-Loc-20	72.121	23.5	23°29'59.77"N	72° 7'16.65"E
554		BCRJ-Loc-21	72.132	23.51	23°30'35.29"N	72° 7'56.81"E
555		BCRJ-Loc-22	72.145	23.503	23 30 12.934 N	072 08 42.423 E
556		BCRJ-Loc-23	72.149	23.509	23°30'31.08"N	72° 8'58.85"E
557		BCRJ-Loc-24	72.115	23.517	23°31'0.81"N	72° 6'52.87"E
558		BCRJ-Loc-25	72.141	23.502	23°30'8.20"N	72° 8'28.01"E
559		BCRJ-Loc-26	72.135	23.519	23°31'9.39"N	72° 8'7.46"E
560		BCRJ-Loc-27	72.145	23.523	23°31'17.18"N	72° 8'42.66"E
561		BCRJ-Loc-28	72.139	23.5	23°29'59.96"N	72° 8'20.26"E
562		BCRJ-Loc-29	72.119	23.495	23°29'43.96"N	72° 7'7.74"E
563		BCRJ-Loc-30	72.121	23.525	23°31'31.27"N	72° 7'15.16"E
564		BCRJ-Loc-31	72.119	23.495	23°29'43.96"N	72° 7'7.74"E
565		BCRJ-Loc-32	72.105	23.528	23°31'42.38"N	72° 6'18.24"E
566		BCRJ-Loc-33	72.116	23.528	23°31'42.36"N	72° 6'56.10"E
567		BCRJ-Loc-34	72.125	23.538	23°32'18.61"N	72° 7'31.71"E
568		BCRJ-Loc-35	72.16	23.502	23°30'8.32"N	72° 9'37.54"E
569		BCRJ-Loc-36	72.155	23.465	23°27'54.48"N	72° 9'19.61"E
570		BCRJ-Loc-37	72.153	23.478	23°28'41.99"N	72° 9'11.95"E

No.	Field	Well Name	X	Y	Latitude	Longitude
571		BCRJ-Loc-38	72.142	23.48	23°28'48.08"N	72° 8'31.07"E
572		BCRJ-Loc-39	72.124	23.516	23°30'57.58"N	72° 7'27.64"E
573		BCRJ-Loc-40	72.139	23.495	23°29'41.41"N	72° 8'19.41"E
574		BCRJ-Loc-41	72.124	23.516	23°30'57.58"N	72° 7'27.64"E
575		BCRJ-Loc-42	72.123	23.517	23°30'59.88"N	72° 7'23.08"E
576		BCRJ-Loc-43	72.122	23.519	23 31 08.308 N	072 07 18.207 E
577		BCRJ-Loc-44	72.158	23.488	23°29'16.63"N	72° 9'29.72"E
578		BCRJ-Loc-45	72.118	23.522	23 31 18.794 N	072 07 02.709 E
579		BCRJ-Loc-46	72.139	23.495	23°29'41.41"N	72° 8'19.41"E
580		BCRJ-Loc-47	72.143	23.503	23°30'11.55"N	72° 8'34.93"E
581		BCRJ-Loc-48	72.143	23.503	23°30'11.55"N	72° 8'34.93"E
582		BCRJ-Loc-49	72.131	23.509	23°30'33.93"N	72° 7'50.36"E
583		BCRJ-Loc-50	72.138	23.497	23°29'48.57"N	72° 8'18.68"E
584		BCRJ-Loc-51	72.139	23.5	23°30'1.29"N	72° 8'20.30"E
585		BCRJ-Loc-52	72.121	23.525	23°31'31.27"N	72° 7'15.16"E
586		BCRJ-Loc-53	72.143	23.502	23 30 09.865 N	072 08 36.171 E
587		BCRJ-Loc-54	72.146	23.502	23 30 08.400 N	072 08 45.401 E
588		BCRJ-Loc-55	72.141	23.502	23°30'8.20"N	72° 8'28.01"E
589		BCRJ-Loc-56	72.14	23.501	23°30'2.91"N	72° 8'24.76"E
590		BCRJ-Loc-57	72.116	23.528	23°31'42.36"N	72° 6'56.10"E
591		BCRJ-Loc-58	72.105	23.528	23°31'42.38"N	72° 6'18.24"E
592		BCRJ-Loc-59	72.149	23.509	23°30'31.08"N	72° 8'58.85"E
593		BCRJ-Loc-60	72.119	23.495	23°29'43.96"N	72° 7'7.74"E
594		BCRJ-Loc-61	72.122	23.498	23°29'52.86"N	72° 7'18.97"E
595		BCRJ-Loc-62	72.114	23.514	23°30'51.70"N	72° 6'50.64"E

No.	Field	Well Name	X	Y	Latitude	Longitude
596		BCRJ-Loc-63	72.114	23.514	23°30'51.70"N	72° 6'50.64"E
597		BCRJ-Loc-64	72.108	23.508	23°30'29.99"N	72° 6'27.41"E
598		BCRJ-Loc-65	72.124	23.516	23°30'58.30"N	72° 7'24.50"E
599		BCRJ-Loc-66	72.124	23.516	23°30'58.30"N	72° 7'24.50"E
600		BCRJ-Loc-67	72.117	23.518	23 31 05.829 N	072 07 01.735 E

Note: The proposed well locations are tentative and may have a variation within a 500 m radius of the proposed coordinates, considering site suitability and feasibility. Adequate buffer distance shall be maintained to ensure that no major human settlements fall within the potential blowout threat zone.

Annexure-III

Public Hearing for the proposed project had been conducted by the Gujarat Pollution Control Board in below mention districts and time:

- a. In Ahmedabad-** The main issues raised during the public hearing and their action plan:

Verbal Representation:

SR NO.	NAME AND ADDRESS	POINTS REPRESENTED	REPLY FROM THE PROJECT PROPONENT	ACTION & BUDGET PLAN
1	Shri Bachuji Talaji Thakor, Sarpanch Shri, Village:- Sunwala Katosan Road Tal: Detroj-Rampura	He informed that about 3-4 years ago, the school got a grant from ONGC. However, since then, they have sent proposals to ONGC 2-4 times, but there was no	Project representative said that I am handling CSR work at ONGC, Mehsana Asset. If there is any proposal for CSR, it has to be applied online. I can also provide Information	A sum of INR 20 Lakhs shall be reserved for Sunwala Katosan village for community development works such as school support, village road, hospital paver blocks and other public utility

	Dist: Ahmedabad	one to help them with the process. Because of this, they haven't received any grants from ONGC in the last 3-4 years. • There is a main road in our village that benefits everyone. If funding is provided for the road and the hospital in our village gets paver blocks, it would be beneficial for the public and serve the community's needs. • There are many people in the village who have not yet received the rent for the ONGC line they rented years ago. • A farmer whose land is being acquired may face challenges during the process.	about which documents are required shall be provided, which website is there, and how to fill out the form, or if any of you come to our office, I will explain the entire process there. If a proposal comes through this process, we will try to take it into consideration.	projects, to be implemented over a period of 3 years from the start of the project. • A CER budget of INR 43.5 Lakh shall be allocated for Ahmedabad District over the next 5 years for works in education, health care, infrastructure, drinking water, sanitation and environment. • The farmers were connected in Sunwala village and it was found that the rent is pending for only 5 farmers, the relevant documents have been asked to submit to the office for timely payment of the rent.
--	----------------------------	---	---	---

2.	Shri Dhanjibhai Dahyabhai Former Sarpanch Village: Sunwala, Tal. Detroj-Rampura, District: Ahmedabad	• He said, "I have two suggestions." • A shed is to be built in a Mahadev temple. I have submitted a proposal to you but I have not received any response from you. • We request an increase in the annual rent paid to us by ONGC.	• The project representative said that if you have any questions related to CSR, please come to the office. If you have any problems filling out the form, we will also help. All these things have now gone online. And as per the guidelines of the Government of India, everything should be done online. Sarpanch, if you have any issues online, come and meet our CSR team, and if you don't find a solution, come and meet me, we will find a solution. • As per the new guidelines, we have been increasing the rent by 5% every year for the last two years. We pay the year's rent	• Requests for CSR support must be submitted through the online portal as per Government of India guidelines; ONGC will assist the Sarpanch and villagers in preparing documents and completing the online application, • Works related to religious places (such as temple shed) are not permissible under CSR guidelines. • As per existing policy, land rent is being increased by 5% every year (already implemented for the last two years) and is paid in advance;
----	---	---	---	--

			in advance. We have started paying the rent for the year 2025-26 from April, so it will be deposited into your account via ECS in June-July. Direct deposit is made to the account of the person whose name is on 7/12 copy. And if there is any issue, you can meet me at the Mehsana office anytime. • I have a list of documents required to apply online for CSR. Before leaving, I will share with you. • Please prepare the documents accordingly and come to us, and we will explain the further process to you.	
3.	Shri Chamanji Shakuji Thakor	• They said that when farmers go to submit their applications, they ask for a lot of	• The project representative said that the cable laying survey you are talking about is not being done	• A single-window Farmers Facilitation Center is operational to guide farmers on required documents

	Village: Sunwala, Tal. Detroj- Rampura, District: Ahmedabad	documents, which the farmers are not aware of. Sometimes they ask for an Aadhaar card, sometimes they ask for a cancelled check. If we go to LAQ, they tell us to come back later. Last year, there was a break in the 480-foot pipeline in my field. I called everyone, including SRP personnel and the security guard, but even after 12 months, I have not received any response. I asked for the documents I need, but Dave Saheb and Bhavesh Bhai Saheb have not responded yet. Whenever we go, we face difficulties and have to return without getting things done.	by Mehsana Asset; it is being done by a party from Baroda. And if you face any issues, come and meet us we will arrange a discussion in Baroda. And we will try to provide any compensation that is due. But bring the receipt. The document must be complete because it is a different department and it is a complete contract. • The contracts are issued by the Government of India, so neither you nor I can do about it. • The project representative said I will give them instructions. You write down your number, you call me immediately and tell me.	(Aadhaar, cancelled cheque, receipts, etc.), accept applications on the spot, and track pending cases such as pipeline damage and survey/cable-laying compensation with the concerned departments (including Vadodara/Baroda) for time-bound resolution. • All claims related to pipeline damage, survey/cable-laying and compensation are verified on submission of receipts and processed as per rules. A total of INR 4.12 Crore has been paid to farmers as damage compensation in FY 2025-26 & INR 4.34 Crore paid in FY 2024-26. 88% of all the applications received have been processed for FY 2025-26 till date. ONGC prioritizes the complaints from farmers, and the compensation is paid upon
--	--	--	--	--

		• Surveys are conducted by laying cable wires in the fields. I have a receipt for it at my house. Those people say they will give me money, but even though it has been five years, they have not given me any money. When we suffer a loss of ₹5,000, they only compensate us with ₹900-1,500. And they provide it online as well. They do not value the farmers and act however they please. • The biggest problem of farmers is that they give out contracts. Since they do not have complete information, they often face difficulties. • Sir, I want to bring Davebhai and Bhaveshbhai	• Please give me the application now.	scrutiny & documentation in all genuine cases • The query is raised by the Sarpanch of the village, the pipeline doesn't fall in the land of the concerned as per ONGC records.
--	--	---	---	--

		Patel along, but they are not ready to come along. They reply that we are also farmers' sons. • My 480 feet line is closed today. Dave Sir is asking me when the line was laid? I don't remember much now.		
4.	Shri Sanjaybhai Somabhai Prajapati, Sarpanch, Village: Sughpura, Tel.-Detroj-Rampura, District-Ahmedabad	• They said that no grant comes through ONGC in the village, if we go there, they ask for different documents. If we give a letter pad, the grant should be approved. We give only letter pads elsewhere. If we ask for a grant, we have to visit repeatedly, and after 4 to 5 time we don't go at all.	• The project representative said that as mentioned earlier, I have a list of documents on WhatsApp and I will give them to you today.	• A dedicated CER budget of INR 10 Lakhs shall be reserved for Sughpura village for community development works, to be implemented within a timeline of 3 years. • The Farmers Facilitation Center shall assist the village in document preparation and online submission of proposals, share the checklist of required documents, and provide end-to-end support so that repeated visits and delays are avoided.

5.	Shri Pravinsinh Ramuji, Sarpanch Shri, Village: Bamroli, Tel. Detroj-Rampura, District:- Ahmedabad	• He said that there are old ONGC wells in my village and based on that we are getting a lot of benefits from ONGC for the economic development of the village. This year, an RCC road worth Rs. 9.56 lakh has been constructed and an LCD TV worth Rs. 6.5 lakh has been brought for the school. In the last 10 years, our village has received a benefit of about Rs. 50 lakh for development work.	• The project representative expressed his gratitude and said that if there are any other suggestions, you can say so.	
6.	On behalf of Shri Shankarji Balaji Shri Bachuji Talaji Thakor, Sarpanch Shri, Village: Sunwala	• He said that Shri Shankarji Balaji, a farmer from our Sunwala village, is sitting next to me. He is illiterate, so he does not like to make presentations. His father has been dead for a long time	• The project representative stated that your father's death certificate, dated 7/12, If you fill out a form and submit it to the office with your bank account details, you will receive the	• The farmer was contacted multiple times, but the death certificate is still not provided without which ONGC is unable to process the issue.

	Katosan Road, Ta. Detroj-Rampura, District-Ahmedabad	and then the rent from ONGC has stopped. We will discuss this with the ONGC boss right now.	remaining rent. Complete documents are required. If you have siblings, a notarized consent letter is required stating that you will not be charged rent if you receive it. Unless you provide this, the rent cannot be sent to anyone's account. If you provide all these documents, you will get the rent.	
--	--	---	---	--

Written Representation:

PP informed that no written representation was received.

- b. In Gandhinagar-** The main issues raised during the public hearing and their action plan:

Verbal Representation:

SR. NO	NAME AND ADDRESS OF THE APPLICANT	POINTS REPRESENTED	REPLY FROM THE PROJECT PROPONENT	ACTION PLAN & BUDGET
1	Shri Jal Vyas, Saraswati Foundation, Village:	We requested ONGC for a greenbelt. They said they would	This project is for drilling activities. Drilling is a temporary	A dedicated budgetary provision of INR 10 Lakhs has been earmarked for

SR. NO	NAME AND ADDRESS OF THE APPLICANT	POINTS REPRESENTED	REPLY FROM THE PROJECT PROPONENT	ACTION PLAN & BUDGET
	Chhatral, Taluka: Kalol	provide land. I told them that I already have land allotted by the Gram Panchayat, so they can develop the greenbelt there, but nothing has been done. There is also no seriousness about CSR activities. Now, they say that the concerned officer has been transferred. Provide information on whether there is a 33% greenbelt at your existing operational wells	process. Only one security guard is kept at the drilling site. The 33% greenbelt is developed at the EPS site, where the production from all wells is collected. It covers 33% of the total project plot area.	plantation and greenbelt development activities in Gandhinagar District. • One Miyawaki dense forest with over 5,000 trees has been established in Santhal village, and a dense forest area has been developed within the ONGC colony to enhance green cover and biodiversity. • Plantation activities are carried out every year across various installations of the asset, with over 5,000 saplings planted annually for the past three years. • ONGC Mehsana Asset shall continue annual plantation drives at all existing installations, with a minimum target of 5,000 saplings per year, ensuring high survival rates

SR. NO	NAME AND ADDRESS OF THE APPLICANT	POINTS REPRESENTED	REPLY FROM THE PROJECT PROPONENT	ACTION PLAN & BUDGET
				through proper maintenance. - Plantation activities shall be carried out in coordination with local Panchayats and concerned authorities, including utilization of identified community land wherever feasible. - The proposed plantation and greenbelt enhancement program shall be implemented over a timeline of 2-3 years. - Periodic monitoring and maintenance of planted saplings shall be undertaken to ensure long-term survival and ecological benefits.
		I am not talking about the drilling site. I am asking about your existing operational wells. In the previous EIA,	I want to repeat that the drilling site is only 110 x 110 meters. After drilling, production is transferred to the EPS. All	--

SR. NO	NAME AND ADDRESS OF THE APPLICANT	POINTS REPRESENTED	REPLY FROM THE PROJECT PROPONENT	ACTION PLAN & BUDGET
		you mentioned that you would create a 33% greenbelt. Has it been done or not? That is my question.	wells' production is combined at the EPS site, which we establish on hired land. There, a 33% greenbelt is developed as per the total plot area.	
		How much greenbelt have you developed so far?		--
		You mentioned that you will use 25 KLD of water. Where will you get it from? Will it be from ONGC or another source? Is there any agreement for this?	Currently, water will be taken through tankers or from our nearby ONGC installation. We have not made any contract yet.	- Treated water from the existing RO plants (900 m³/day capacity) shall be preferentially utilized for drilling and allied activities, subject to quality suitability. - Water shall be sourced from ONGC installations.
		This is the draft EIA. Show the final details in the final report.	--	
		Is the air and water pollution in Chhatral as per GPCB	The regional officer said, "You should ask questions	Point is not pertaining to ONGC as no operations

SR. NO	NAME AND ADDRESS OF THE APPLICANT	POINTS REPRESENTED	REPLY FROM THE PROJECT PROPONENT	ACTION PLAN & BUDGET
		regulations? Because there are many factories, and the pollution level is high.	only for ONGC.” The project representative said that the ambient results of the area we have just conducted a baseline study will be we will provide you in written.	near Chhatral.
		We request to collaborate with us for the greenbelt. Instead of an outsider doing it, our organization is already working here.	--	ONGC is a Govt. PSU and the guidelines laid are strictly adhered for the collaboration. The agency can submit the proposal.
2	Shri Akashbhai Chaudhary Village: Khata Amba, Taluka: Mansa,	They stated that there is a great need for solar lights at Arbuda Mata Temple and requested arrangements for them.	The representative of the project said that this requirement is for the temple and any kind of donation in the temple of Mataji does not come under our CSR/ESC activities. If you tell us any activity that comes under the CSR/ESC	- A budgetary provision of INR 12.5 Lakhs shall be reserved under Corporate Environment Responsibility (CER) for Khata Village. - The CER amount shall be utilized for permissible community development and environmental improvement activities, in accordance with

SR. NO	NAME AND ADDRESS OF THE APPLICANT	POINTS REPRESENTED	REPLY FROM THE PROJECT PROPONENT	ACTION PLAN & BUDGET
			rules of the Government of India, we will definitely include it in the future CSR/ESC activities.	applicable CER/CSR/ESC guidelines of the Government of India.
		Sir, that is the Chowk of the entire village.	If you want to install solar lights in your village, you can give us a separate proposal. We will definitely try to include it in our future ESC program.	- A sum of INR 12.5 L will be reserved for CER in the village - Timeline: 2-3 years
3	Shri Mukeshsingh Arjunsingh Chavda Village: Bilodara, Taluka: Mansa,	They asked whether this hearing is only about ONGC wells or if it also includes any village-related issues.	The Regional Officer stated that this public hearing is regarding the upcoming 15 ONGC wells.	--
		Has the process been completed, or is it yet to be done?	It will be done after obtaining environmental clearance.	--
		I have a question regarding the water problem in my village.	You should submit your request separately through your Talati to the	Issue pertains to State Government.

SR. NO	NAME AND ADDRESS OF THE APPLICANT	POINTS REPRESENTED	REPLY FROM THE PROJECT PROPONENT	ACTION PLAN & BUDGET
			appropriate department.	

Written Representation:

SR. NO	NAME AND ADDRESS OF THE APPLICANT	POINTS REPRESENTED	REPLY FROM THE PROJECT PROPONENT	ACTION PLAN & BUDGET
1	Saraswati Foundation B-1201, Naroda Icon, Near Ranasan Tall Plaza, S P Ring Road, Naroda Ahmedabad Date: 19-02-2025	How much CSR fund will be spend for this project and for which activities and how much CER fund will be spent? Please provide the details.	ESC will be carried out based on the capital cost of the project, which is Rs. 90.38 Crore, this expenditure will be used for the social and environmental Development of surrounding villages.	ONGC shall reserve a sum of INR 22.5 Lakhs for implementation of CER activities in Gandhinagar District covering plantation, education, health, sanitation, infrastructure and other community development initiatives. The proposed activities shall be implemented in a phased manner over a period of next 5 years in coordination with local authorities and shall be monitored to ensure effective and timely utilization of funds.
		If your project fails, then will you give full	The land for the well will be taken on lease and the landowner will	Land shall be acquired only on a lease basis, with compensation paid

SR. NO	NAME AND ADDRESS OF THE APPLICANT	POINTS REPRESENTED	REPLY FROM THE PROJECT PROPONENT	ACTION PLAN & BUDGET
		compensation or not? Please provide the details.	be paid rent during the period of use of the site. If no oil or gas is found after drilling, the site will be restored as per petroleum industry guidelines and returned to the landowner.	for the full period of use. - Lease rent and applicable compensation shall be paid to landowners strictly as per Government norms. - In case of non-discovery of oil or gas, the drilling site shall be restored to its original condition following petroleum industry guidelines. - After completion of restoration, the land shall be handed back to the farmers/landowners in a timely manner.
		How will you dispose of generated waste water from this project? Please provide the details.	Information about Wastewater disposal is given in Chapter. 2 of EIA report in point no. 2.4.3 & 2.4.4.	Domestic wastewater generated from the project shall be treated through a septic tank system designed as per applicable standards and regularly maintained to ensure effective treatment.

SR. NO	NAME AND ADDRESS OF THE APPLICANT	POINTS REPRESENTED	REPLY FROM THE PROJECT PROPONENT	ACTION PLAN & BUDGET
		How will you dispose of generated Drilling mud during oil exploration if it is hazardous? How you manage to not harm to anyone? Please provide the details.	Information on generation and disposal of drilling mud and other hazardous wastes is given in Chapter. 2 of EIA report in point no. 2.4.6.	- Wastewater generated from drilling and allied activities shall be treated using a mobile Effluent Treatment Plant (ETP) - Water-based drilling mud shall be used during drilling operations to minimize generation of hazardous waste and reduce environmental risks. - Spent drilling mud shall be disposed in lined pits with HDPE lining, and any hazardous waste generated shall be collected, stored, and sent to an authorized TSDF in accordance with applicable Hazardous Waste Management Rules to ensure safety of workers and the environment.
		How and where will you dispose of generated	Information on generation and disposal of solid waste is given in	Hazardous solid waste generated from the project shall be

SR. NO	NAME AND ADDRESS OF THE APPLICANT	POINTS REPRESENTED	REPLY FROM THE PROJECT PROPONENT	ACTION PLAN & BUDGET
		solid waste from this project? Please provide the details.	Chapter. 2 of EIA Report in point no. 2.4.6.	segregated, safely stored, and handed over to GPCB-authorized vendors for further treatment and disposal in compliance with applicable rules. Domestic solid waste shall be collected separately and disposed of at the designated municipal disposal site through authorized local agencies.
		Give details of Impact of hot flaring on air quality.	Information on Impact due to hot flaring on ambient air quality is given in Chapter. 4 of EIA Report in point no. 4.3.1.	- Hot flaring shall be carried out only under emergency and safety-related conditions, and its impact on ambient air quality has been assessed and detailed in Chapter 4, Section 4.3.1 of the EIA Report. - Hot flaring is considered environmentally preferable to cold flaring in such situations, as it

SR. NO	NAME AND ADDRESS OF THE APPLICANT	POINTS REPRESENTED	REPLY FROM THE PROJECT PROPONENT	ACTION PLAN & BUDGET
				ensures more efficient combustion and reduced emission of unburnt hydrocarbons, thereby minimizing adverse impact on air quality
		How and where will you dispose of generated domestic waste water from this project? Please provide the details.	Information about Domestic Wastewater disposal is given in Chapter. 2 of EIA report in point no. 2.4.3 & 2.4.4.	- Domestic wastewater generated from the project shall be treated through a properly designed septic tank system, as detailed in Chapter 2, Sections 2.4.3 and 2.4.4 of the EIA Report, in compliance with applicable standards. - The septic tank system shall be regularly maintained and monitored to ensure effective treatment and environmentally safe disposal without any adverse impact.
		How will you dispose of	Drilling mud will be disposed	Water-based drilling mud shall

SR. NO	NAME AND ADDRESS OF THE APPLICANT	POINTS REPRESENTED	REPLY FROM THE PROJECT PROPONENT	ACTION PLAN & BUDGET
		generated Drilling mud from this project? How many day Drilling mud will be stored? Please provide the details.	after drilling operation as per environmental legislation. Information on generation and disposal of drilling mud is given in Chapter. 2 of EIA report in point no. 2.4.6.	be utilized during drilling operations and temporarily stored in HDPE-lined pits at the site for the duration of the drilling activity. After completion of drilling operations, the spent drilling mud shall be disposed of in accordance with applicable environmental legislation and as detailed in Chapter 2, Section 2.4.6 of the EIA Report, ensuring no adverse impact on the environment.
		How will you control odor, if any generated due to waste water during drilling operation? Please provide the details.	No odour will be generated due to wastewater during drilling operation.	Wastewater generated during drilling operations shall be promptly collected and treated using appropriate treatment systems, including septic tanks and mobile ETPs, to prevent stagnation and any potential odor generation.

SR. NO	NAME AND ADDRESS OF THE APPLICANT	POINTS REPRESENTED	REPLY FROM THE PROJECT PROPONENT	ACTION PLAN & BUDGET
		How will you maintain record of waste water? Please provide the detail.	Logbook will be maintained for wastewater.	Regular maintenance, proper housekeeping, and timely disposal of treated wastewater shall be ensured so that no odor nuisance is created during drilling operations.
		You have provided only one EIA report for all district, what is the reason for it? Monitoring and area of each District are different then why prepared only one EIA Report? It is request to clarify, based on	Only one EIA report is prepared based on MoEF&CC, New Delhi, EIA notification of dated 14th September 2006 and its subsequent Amendment thereof as well As ToR provided by MoEF&CC on dated 30/08/2023 vide file no. File No.: IA-J-	

SR. NO	NAME AND ADDRESS OF THE APPLICANT	POINTS REPRESENTED	REPLY FROM THE PROJECT PROPONENT	ACTION PLAN & BUDGET
		which notification you have showing all district in one EIA report??	11011/323/2023-IA-II(I) for Onshore Development drilling and production of Oil & Gas from 600 wells in 37 PML Blocks in Mehsana, Patan, Gandhinagar and Ahmedabad District, Gujarat.	
		Details of nearby area like, reserved forest, Residential area, River, lakes etc. is not provided in EIA Report. Please provide details	No reserved forest falls within study area. We have already provided details of vicinity of the project in section no. 1.6 of Chapter 1 of EIA report.	
		Please provide details of where and in which areas you have developed a greenbelt in Gujarat so far. Also, kindly share information on the how	This project is for drilling activities. Drilling is a temporary activity. 33% greenbelt is maintained in the EPS/GGS development area, where all the wells' production is	One Miyawaki dense forest with over 5,000 trees has been established in Santhal village, and a dense forest area has been developed within the ONGC colony to enhance green cover and biodiversity.

SR. NO	NAME AND ADDRESS OF THE APPLICANT	POINTS REPRESENTED	REPLY FROM THE PROJECT PROPONENT	ACTION PLAN & BUDGET
		much area covered and the expenses incurred for the same.	consolidated, and it constitutes 33% of the total plot area of the project. The drilling site is only 110 x 110 meters in size. Once drilling is completed, the production is taken up through the EPS/GGS. EPS/GGS are set up as per production requirement. In future as and when new EPS/GGS are proposed based on requirement, ONGC will develop greenbelt area as per EC Condition.	- Plantation activities are carried out every year across various installations of the asset, with over 5,000 saplings planted annually for the past three years. - ONGC Mehsana Asset shall continue annual plantation drives at all existing installations, with a minimum target of 5,000 saplings per year, ensuring high survival rates through proper maintenance. - A dedicated budgetary provision of INR 10 Lakhs has been earmarked for plantation and greenbelt development activities in Gandhinagar District. - Plantation activities shall be carried out in coordination with local Panchayats and concerned authorities,

SR. NO	NAME AND ADDRESS OF THE APPLICANT	POINTS REPRESENTED	REPLY FROM THE PROJECT PROPONENT	ACTION PLAN & BUDGET
				including utilization of identified community land wherever feasible. - The proposed plantation and greenbelt enhancement program shall be implemented over a timeline of 2-3 years. - Periodic monitoring and maintenance of planted saplings shall be undertaken to ensure long-term survival and ecological benefits.

c. In Mehsana- The main issues raised during the public hearing and their action plan:

Verbal Representation:

SR NO.	NAME AND ADDRESS	POINTS REPRESENTED	REPLY FROM THE PROJECT PROPONENT	ACTION PLAN & BUDGET
1	Shri Maganbhai Ranchhodbhai Choughri Former Sarpanch Village: Mevad,	He requesting for getting proper compensation or rent for ONGC pipeline runs in their farmland. He also	The project representative stated that there is no provision in the PMP Act to pay rent for the pipeline as it is a one-time acquisition. If any damage /	- Onetime payment of compensation is given for laying of pipeline to land owner. - Compensation for land acquisition and pipeline laying

SR NO.	NAME AND ADDRESS	POINTS REPRESENTED	REPLY FROM THE PROJECT PROPONENT	ACTION PLAN & BUDGET
	District: Mehsana	requesting to made payment (rent) to Mevad Gram Panchayat for operation of @ 10 – 12 wells in village pasture land.	land acquisition occurs, rent / payment are paid.	or other project activities shall be paid strictly in accordance with the provisions of the PMP Act through the Competent Authority.
2.	Shri Bhaichandbhai Purshottambhai Patel Kisan Sangh Worker, Village: Bhatasan Taluka. Jotana, District. Mehsana	He said that if ONGC plans to carry out any projects anywhere in Gujarat, it is my humble request to make a small booklet in Gujarati language regarding ONGC laws and give it to the landowners. Leave two blank pages at the back of the booklet and draw map of the project and provide land acquisition details farmer wise, so that if the farmer is no longer alive, his heirs can know.	- The project representative stated that land acquisition process is informed to the farmer during the land acquisition stage. - Land acquisition detail (How much land is acquired from any survey No) along with JMA sheet (Joint Measurement Sheet) & agreement copy shall be provided to 7/12 holder farmer based on their application from LAQ department.	- The land is acquired as per the Land Acquisition rules by Govt. of India. - All the details related to land acquisition like survey numbers, area, position, map is provided to the landowner at the time of land acquisition. - Sensitization programme to landowners will be arranged by ONGC on the rights and compensation. - While handing over the land to the land owner as per the joint survey and the same is verified and confirmed

SR NO.	NAME AND ADDRESS	POINTS REPRESENTED	REPLY FROM THE PROJECT PROPONENT	ACTION PLAN & BUDGET
		- Details about how much land is being acquired is not provided to the farmer during land acquisition, so provide land acquisition details covering land survey No, land area in square meters, land geographical position showing map in Gujarati language to each affected landowners. - Your contractors are not keeping farmer presence during land acquisition, hence now onward made arrangement for keeping affected farmer presence during land acquisition by advance	- Acquired land is return back to farmer after restoration of entire acquired land with its boundary by applying fertilizer and lab testing report showing proper restoration is given to farmer also. If there is any problem, please bring it to our knowledge so that proper care can take. - Compensation is provided to the farmer based on the information provided by him during compensation site survey for trees, water lines or any constructions	from the land owner during handover. The earmarked fund for conservation of Schedule-I species shall be deposited with the Forest Department as per Government of India regulations. (Total INR 9 Lakhs)

SR NO.	NAME AND ADDRESS	POINTS REPRESENTED	REPLY FROM THE PROJECT PROPONENT	ACTION PLAN & BUDGET
		informed and land acquisition measurement and fencing should be made in presence of affected farmer, so that the farmers can be satisfied. - Fencing is made inside the acquired land from actual boundary between two farmers' lands, hence less land is return back to affected landowner after completion of the project. - I have read that Rs. 1 lakh is given for animals and birds, but it is not visible now.	structure, but not for animals and birds. Peacocks are often seen in this area. As per Government of India regulations, we have reserved a fund of ₹1 lakh for the protection of peacocks, which must be deposited with the Deputy Conservator of Forests. We are not permitted to give this amount directly to private farmers.	
Repeated	Shri Maganbhai Ranchhodbhai Choughri	He said that the pipeline has been installed in my farm for 15-20 days.	--	The amount of INR 2.3 Lakh was initial estimate but after the details measurement

SR NO.	NAME AND ADDRESS	POINTS REPRESENTED	REPLY FROM THE PROJECT PROPONENT	ACTION PLAN & BUDGET
	Former Sarpanch Village: Mevad, District: Mehsana	When I tried to stop it, LAQ sir offered me Rs. 2.30 lakh and I gave my approval, however only Rs. 2.02 lakh was given, means Rs. 28,000 less was paid. I have recording for it in my mobile. • The pipeline has been laid in my farm so there is no question for NA use.	• The project representative said that we are giving compensation as per the law. If their demand is higher, then there is a problem. If it is a gazetted line, then ONGC gives compensation even higher than what is applicable by the law, but not less. Please send me the details separately, we will investigate.	and survey the actual amount came out to INR 2.02 Lakh and the same was paid to the landowner. • Any grievance related to short payment or discrepancy in compensation are examined in detail by ONGC based on documentary evidence, and if any shortfall is established, the same is rectified strictly as per applicable law and statutory provisions.
3.	Shri Vishnu Kumar Dahyalal Patel	• He said that Mehsana bypass to Karshanpura connecting road is built up in summer,	• The project representative said that if there is an ONGC well, a road is usually built. If the village needs a	• Repair and strengthening of the Mehsana bypass to Karshanpura connecting road shall be taken up under

SR NO.	NAME AND ADDRESS	POINTS REPRESENTED	REPLY FROM THE PROJECT PROPONENT	ACTION PLAN & BUDGET
	Village: Karshanpura District : Mehsana	which is completely dilapidated and has not been repaired. Recharge well (Testing well) had installed by Vadosan Village Contractor and not compensation given by him to our village farmers. I had raised a question for it that time, but yet not received as answer. 7 Nos of testing wells drilled in my farm, but no compensation given for it.	road for convenience, then a written request should be submitted so that the work can be considered under CSR/CER initiatives. If ONGC uses the road, they handle its maintenance. If the road is under the jurisdiction of the District Panchayat or the Roads and Buildings Department, then that department takes care of its maintenance. We have taken note of your request and will make every possible effort. What you are saying is about the survey of exploratory wells, in which the team comes from Baroda that is a different matter. If you have any problem, you can give it to us in writing at	CER with a dedicated provision of INR 10 Lakhs, with site inspection to be carried out within 2 months, planning and initiation within 6-12 months, and execution to be completed within 12-24 months after grant of EC. - In FY 2025-26 ONGC has repaired over 66.524 kms & constructed over 23 kms of road in Mehsana Asset - This point pertains to seismic survey and which is temporary and only 5 ft holes were dug, the matter was examined and there was with no damage to the farm/crop. - All claims related to pipeline damage, survey/cable-laying and compensation

SR NO.	NAME AND ADDRESS	POINTS REPRESENTED	REPLY FROM THE PROJECT PROPONENT	ACTION PLAN & BUDGET
		- You are saying that farmland must be given for pipeline laying, then does ONGC responsible for compensation or not? - I will come to your office and you will resolve my problem.	the Mehsana office. We will send it to Vadodara by becoming a mediator to resolve compensation matter. The work of Vadodara and Mehsana assets is handled separately. - If a line is laid, then 110 % compensation paid for it. There shouldn't be any case where the line is installed but compensation isn't granted. - If there is a line in your farm, please submit a specific application and whatever is missing will be done.	are verified on submission of receipts and processed as per rules. A total of INR 4.12 Crore has been paid to farmers as damage compensation in FY 2025-26 & INR 4.34 Crore paid in FY 2024-26. 88% of all the applications received have been processed for FY 2025-26 till date. ONGC prioritizes the complaints from farmers, and the compensation is paid upon scrutiny & documentation in all genuine cases
4.	Shri Godabhai Bachchanbhai Chaughri Sarpanch Village: Mevad,	He suggested to made the wall instead of wire fencing around the well, so that animals entry in farmland should stopped and	The project representative said that if there is any specific requirement, please apply,	- All ONGC well sites are wire fenced. - The road from Mevad to Punasan has been repaired in FY 2025-26. - In FY 2025-26 ONGC has

SR NO.	NAME AND ADDRESS	POINTS REPRESENTED	REPLY FROM THE PROJECT PROPONENT	ACTION PLAN & BUDGET
	District Mehsana	crops are not damaged. - ONGC's heavy vehicles are damaging the village road, it should be repaired. He also proposed to build the road from Mevad to Punasan village. - If there is a well in the village, give security jobs on the well to the village boys, no degree is required for that.	and if possible, we will make provision for the road in the CER. ONGC needs to get approval to work in government land, hence your application is required. If government gives permission, we will definitely do the work. The road connecting Mevad to Punasan village has been approved, the work will be done after the monsoon. Since the security is managed through a contract, we are unable to intervene or be involved in it directly.	repaired over 66.524 kms & constructed over 23 kms of road in Mehsana Asset
5.	Shri Hasmukhbhai Naranbhai Patel Indian Farmers Union,	He said, what is the ROU of the ONGC pipeline passing in Kadi taluka?	- The project representative stated that large trunk lines should have an ROU of 20 m. - You have to take permission to	The provisions related to Right of Use (ROU) under the PMP Act, including applicable width, permitted and restricted activities, and

SR NO.	NAME AND ADDRESS	POINTS REPRESENTED	REPLY FROM THE PROJECT PROPONENT	ACTION PLAN & BUDGET
	Kadi, District: Mehsana	- There's a nuisance of pigs and nilgai in ROU area, Can we build a folding wall or fencing on it? - Agriculture is ongoing, but pigs and nilgai come regularly, so we have to fence it. - We have to take permission, and your man comes daily. Cables and equipment are stolen from our place, so don't they need to take permission? We are saying that ONGC's man is stealing. - I have a video where	do it. You need to keep the ROU clear because if it's a main line, there are people stationed every 5 kilometers for checking. You don't need any fencing; you can do farming in the trunk line area. - You can only do your fencing after getting permission. - If someone is stealing, you should file a complaint. You need to take permission for fencing. Under the PMP Act of 1962, there are acquired rights within the Right of Use (ROU) area. Therefore, any construction you plan to undertake in that zone must be permanent in nature. - Which section is it?	the process of acquisition and compensation through the Competent Authority, is explained to affected farmers, and copies of relevant documents such as JMA, 7/12 extracts, and agreement/gazette details is provided by the LAQ/SPLO office on application. A single-window Farmer Support / Facilitation Centre has been established and is operational to assist farmers in submitting applications, obtaining records, clarifications on ROU entries and compensation, and for coordinated grievance redressal with the concerned authorities.

SR NO.	NAME AND ADDRESS	POINTS REPRESENTED	REPLY FROM THE PROJECT PROPONENT	ACTION PLAN & BUDGET
		a farmer's wall is being demolished because he hasn't paid. Even after getting permission on notary paper for the line from Kadi to Narsinhpora, O.N.G.C.'s P.M. Rathod came to demolish the wall. Who is this PM Rathod? This falls under the Mehsana asset. A notice has been issued to Narsinhpora Gram Panchayat not to construct a well, even though 70 households have been residing there since the country gained independence.	- Your location, Kadi, falls under both the Ahmedabad asset and the Mehsana asset. - As per gazette notification, you cannot dig a well in ROU area. It is clearly written in gazette notification for not to plant trees or construction of permanent structure in ROU area. We can't do anything about that. - Yes, it is written in the PMP Act. - The "right to use" rights are entered from Delhi, and ONGC does not pay for it; the competent	

SR NO.	NAME AND ADDRESS	POINTS REPRESENTED	REPLY FROM THE PROJECT PROPONENT	ACTION PLAN & BUDGET
		- Is it written in the gazette that a well should not be built? There has been a habitation here since the country became independent. - In Narsinhapura, Sudatpura, "right to use" rights have been entered without the knowledge or notice of a single farmer. - I have a map of your line, where the land doesn't even apply, yet how did you enter your record in so many survey numbers? - Kandla-Gorakhpur seems to be under the same act and they made a note	authority pays for it. - If an acquisition has been recorded under the PMP Act, it's not necessary that the line be laid immediately — it can be done at a later stage as per requirement. - ONGC cannot perform the work of making entries (in land records). After the acquisition under the PMP Act, entries in land record are made at the Prant Office or Mamlatdar Office based on gazette notification published from Delhi. After the entry is made, ONGC receives a copy. - Payment must have been made. If payment has not been made, you can make a representation for it. - No, ONGC does not have to make that payment	

SR NO.	NAME AND ADDRESS	POINTS REPRESENTED	REPLY FROM THE PROJECT PROPONENT	ACTION PLAN & BUDGET
		and paid, so why aren't you paying? • That means the officers are taking bribes. Provide proof of payment. • Sir, I have been making representations since three years. I have made representations at Delhi, Mehsana, Ahmedabad, at the Chief Minister's Swagat program, and at both the Taluka and District	directly. ONGC has to deposit that payment with the Competent Authority, and thereafter, the Competent Authority will issue the payment to you by cheque. • Please submit your application along with a copy of your 7/12 extract. we will provide the necessary proof. You may also present your case to SPLO; they will furnish the relevant information. • Please apply to SPLO with a copy of your 7/12, so that we can give you proof/information. • The gazette regarding the acquisition is issued from Delhi, and accordingly, an entry is made and compensation is paid. Jalara GGS falls	

SR NO.	NAME AND ADDRESS	POINTS REPRESENTED	REPLY FROM THE PROJECT PROPONENT	ACTION PLAN & BUDGET
		Swagat programs. They only respond that the entry has been made based on the gazette.	under the Ahmedabad asset.	
6.	Shri Chhatrasang Babaji Village: Chhalasan, Taluka Kadi District. Mehsana	They stated that for the past one and a half years, they have submitted an application to ONGC regarding their borewell motor being fitted/fallen due to a new point being constructed nearby. However, no response or investigation has been received yet.	The project representative stated that the committee formed in the Water Supply Board to decide on the damage caused to the borewell due to ONGC has mentioned that borewells are typically 500-1000 feet deep, while ONGC's work is 1500-2000 meters below. A reply has been given in response to the applicant's application.	ONGC wells have an average depth of 1600 meters and the borewell for water is less than 300 meters. Drilling of wells has no impact on the nearby borewells. The perforation zone is far below the depth of borewell thus no impact is there at the borewell.
7.	Shri Ambaram Ranaji Thakor Village: Chhalasan, Taluka: Jotana, District: Mehsana	They stated that ONGC has placed their new plant's gas flare in our residential area instead of their old location, and it's emitting smoke. When we complain	The project representative stated that ONGC has done the study and installed it in its own location.	- Only technical flaring is done at the installation, and the flaring height is 30 meters. - The flare has been installed within ONGC's own premises and as per statutory safety and

SR NO.	NAME AND ADDRESS	POINTS REPRESENTED	REPLY FROM THE PROJECT PROPONENT	ACTION PLAN & BUDGET
		about this, they don't listen. Tell us why they placed the flare in our residential area and not in their old location. There's a lot of pollution; please come and investigate. - An application was also made to the Pollution Board. At that time, an ONGC official had said to let it be for two years since it was new. Today, even after five years, they haven't removed it. Can ONGC do whatever it wants just because it's their land? - Who will acquire the land for an oil well?	- It's installed in the ONGC area and built according to the 95-meter criteria, even though, you are unsatisfied, then write to the Pollution Control Board, they will check and provide a report. - ONGC Do it. - Returns are made as per the restoration policy. Returns are made through SPLO. - After restoration, the land is reclaimed and the farmers' signatures are taken.	distance norms (90 m criteria from boundary of installation) after conducting necessary technical and environmental studies - Regular Ambient Air Quality monitoring is carried out at installation and all parameters are within limit - All installations are as per the statutory approvals, including environmental and safety clearances. - Land acquisition for pipelines and installations is done by ONGC - Land is returned as per ONGC's restoration policy through the LAQ department. After completion of work, the land is restored, reclaimed and leveled, and handed back to the farmer after obtaining

SR NO.	NAME AND ADDRESS	POINTS REPRESENTED	REPLY FROM THE PROJECT PROPONENT	ACTION PLAN & BUDGET
		- How is the land returned to the farmer? - They do not return the land to the farmers in the same way it was acquired from them. - I applied for a survey of my farm 1.5 years ago. Your surveyor is scared and runs away from the farmers. - I had submitted a written request for not to lay the pipeline	- We sent a surveyor three times for your work, but the measurement is done the way it is supposed to be done. Please be present when the measurements are being taken. - The project representative said that the surveyor will visit your location next week, but won't come again because every time you ask to measure one side, then the other side. Since there's a dispute among the farmers, how can ONGC resolve it? - You two farmers are involved in a land dispute. Please have the measurement done through DLAR. The surveyor will come after a week—get the measurement	signature and consent. - Surveyors were sent three times earlier. Measurement is carried out as per official procedure. In this case, there is an inter-se dispute between two farmers regarding boundary. ONGC cannot resolve private boundary disputes. - If any pipeline has been laid, compensation is mandatorily payable as per law. If compensation has not been received, the farmer should submit a written application with 7/12 extract to ONGC. The case will be verified and processed. No such written request is received. - No pipeline have been laid at the location - Measurement is done by authorized

SR NO.	NAME AND ADDRESS	POINTS REPRESENTED	REPLY FROM THE PROJECT PROPONENT	ACTION PLAN & BUDGET
		on my land, yet it was still laid. I haven't received any compensation for the past 10 months, even though the neighboring farmer has been paid. During the measurement process, an officer should also be present along with the surveyor. ONGC acquired new land and had the GEB line changed. Where there was a two-pole line, they made it a four-pole line in our farm. Who is responsible for this? We go to ONGC by vehicles, incurring travel expenses, but ONGC doesn't	done and finalize the boundary. If you still have doubts, you can call DLAR for a survey to resolve the issue. The work of installing poles belongs to UGVCL. Whether it's an 11 KV or a 66 KV line, UGVCL performs this work according to their norms.	surveyor as per procedure. - Installation or modification of 11 KV / 66 KV lines and poles is the responsibility of UGVCL (Uttar Gujarat Vij Company Ltd.), not ONGC. - Such works are executed by UGVCL as per their technical norms.

SR NO.	NAME AND ADDRESS	POINTS REPRESENTED	REPLY FROM THE PROJECT PROPONENT	ACTION PLAN & BUDGET
		respond. They are free to travel and we farmers are being harassed.		
8.	Shri Ramakrishna Somabhai Patel Village: Chalsan, Taluka: Jotana District: Mehsana	They stated that a line has been laid in both of our fields. The land has been lying unutilized since 15 years, and no compensation has been received for it. When we approached GEB (Gujarat Electricity Board), they told us that ONGC had changed it, so we should contact ONGC. We held up the line work for 12 months. Despite submitting many applications, they are not responding.	---	The issue is not pertaining to ONGC for the line laid by the GEB.

SR NO.	NAME AND ADDRESS	POINTS REPRESENTED	REPLY FROM THE PROJECT PROPONENT	ACTION PLAN & BUDGET
9.	Shri Bharatbhai Parasottamdas Village: Mathasur, Taluka: Kadi District: Mehsana	He stated that the ONGC survey team had dug five pits in 2013, and the compensation for that damage has not yet been given. "I have the receipts for it and I even went as far as Vadodara to submit an application, and I have the receipts with me even now. The contractors were for route numbers 5 and 8.	The project representative stated that "you have a survey party issue, hence requesting you to submit a written application to me regarding this, so that I will forward it to Vadodara and if compensation is not paid, then we will stand with you for help.	This point pertains to seismic survey and which is temporary and only 5 ft holes were dug. The issue has been resolved, and the compensation has been paid.
10.	Shri Govindbhai Ramabhai Naliya Village: Chalasana, Taluka: Jotana District: Mehsana	They stated that ONGC acquired part of land in survey number 514 and 9 Gunthas of land remain. ONGC has not provided an access road, and other farmers are not allowing us to take our equipment	The project representative stated that, regarding your approach road related request, please provide your location details after conclusion of this meeting. We will then conduct a site inspection, and if a approach road is possible without	- Approach road to the farmer has been provided by ONGC - Approach roads are usually provided by ONGC to ensure access to remaining land, and feasibility will be assessed for this location.

SR NO.	NAME AND ADDRESS	POINTS REPRESENTED	REPLY FROM THE PROJECT PROPONENT	ACTION PLAN & BUDGET
		through. What should we do now?	affecting well safety, we will definitely make it happen.	
11	Shri Rameshbhai Somabhai Patel, Mo.94260 39446 Village: Nandasan-Navapura, District: Mehsana	• They stated that we have developed a lot and will develop even more. To achieve this development, farmers are made helpless and poor, they have exploited and no one listen their complaints. You acquire land, do your work, earn money, and make a profit, but farmers have to travel all the way to Vadodara with a receipt of 200 rupees. What kind of justice is this? • If you plan to acquire land for new wells and carry out any work, On behalf of the Kisan	• The project representative stated that to prevent farmers issues, a meeting is organized every Thursday at the ONGC office where farmers can present their issues. • ONGC have produce oil as per the Ministry of Petroleum, Government of India rules. Since ONGC is a government company, CSR funds must be utilize as per government rules with approval.	• Weekly grievance meetings at ONGC office shall continue, and in addition, structured village-level meetings shall be organized before any new activity to explain land acquisition, compensation process, timelines, and contacts, so that farmers do not have to run to different offices. • A Farmers Facilitation Center outside ONGC office at Palavasana-Mehsana is already established and shall continue to function as a single-window support system to assist farmers in resolving their issues and coordinating with concerned departments. • A sum of INR 7.93 Crore shall be reserved for Mehsana District

SR NO.	NAME AND ADDRESS	POINTS REPRESENTED	REPLY FROM THE PROJECT PROPONENT	ACTION PLAN & BUDGET
		sangh, I request that there is no longer any need to extract oil—especially since the Central Government is also considering phasing out petrol and diesel vehicles. People are talking about using hydrogen energy to power vehicles and promoting solar energy to protect the environment. We can save the environment by utilizing many such natural resources. Putting their selfish interests and profit besides, ONGC should reconsider that no more oil extraction needed. We can do good		under CER for community development works including education, health, sanitation, environment including plantation, infrastructure development, solar energy initiatives, and skill development programs. • CER/CSR activities shall continue strictly as per Government of India rules and approvals, with priority to affected areas, and efforts shall be made to improve information dissemination so that more farmers can participate and benefit.

SR NO.	NAME AND ADDRESS	POINTS REPRESENTED	REPLY FROM THE PROJECT PROPONENT	ACTION PLAN & BUDGET
		work by using other sources and can save environment too. Now a day, ozone concentration decreasing and atmospheric temperature increasing day by day, if we continue to extract oil from well, then we will dead in the event of an earthquake. Today, if a farmer gives land and can't even access it through someone else's field, what misfortune can be said about this farmer? 70% of the country is made up of farmers, so we should really think in the interest of the farmer. There are no laws for farmers. To what extent		

SR NO.	NAME AND ADDRESS	POINTS REPRESENTED	REPLY FROM THE PROJECT PROPONENT	ACTION PLAN & BUDGET
		is it reasonable that you can issue your gazette and encroach on farmers' fields as you wish? All officers, activists, leaders, state government and the central government should think about protecting the environment . I received news that a farmer in America was fined three thousand crore dollars for cutting down a tree. If the fine for cutting down a tree is a certain amount, how much damage are we going to do with environment ? Propose environment damage due to upcoming well developmen t is well		

SR NO.	NAME AND ADDRESS	POINTS REPRESENTED	REPLY FROM THE PROJECT PROPONENT	ACTION PLAN & BUDGET
		written in your report, which is leading to significant losses of us, so ONGC & GPCB should think positively and shall use alternative resource and stop the oil / Gas extraction. ONGC should hold a meeting with village farmer before any working in farmland and should inform land acquisition details and compensation details. Farmers are hassled to obtaining compensation, whereas you told him that it is surveyor job, and the surveyor's team was different. You get work through surveyor and obtaining profit, so it is		

SR NO.	NAME AND ADDRESS	POINTS REPRESENTED	REPLY FROM THE PROJECT PROPONENT	ACTION PLAN & BUDGET
		your responsibility to solve farmer's issue and they cannot escape it. We also know how ONGC's CSR funds are used. A well is dig in farmer land and no any CSR fund utilized for him or for his / her child education in the form of scholarship. Billions of rupees worth of oil are extracted from farmers' fields, and yet those farmers are left helpless. If that farmer cannot pay his children's education fees, then what is the point of that CSR fund? CSR has been used to build a block in the		

SR NO.	NAME AND ADDRESS	POINTS REPRESENTED	REPLY FROM THE PROJECT PROPONENT	ACTION PLAN & BUDGET
		village, keep the sarpanch happy and entice some people. In fact, CSR funds should be used only for the farmers whose fields have been utilized / acquired, but it is not occurs. Same farmer issues are raised in earlier public hearing held at Sarsav village and today also issues raised. Many farmers don't know that there is a public hearing today because the post is sent to the Gram Panchayat, but it doesn't reach the farmers. Why doesn't the GPCB send letters to the farmers who have wells and		

SR NO.	NAME AND ADDRESS	POINTS REPRESENTED	REPLY FROM THE PROJECT PROPONENT	ACTION PLAN & BUDGET
		compensate for it? Every farmer should write so that they can come here and share their experiences. ONGC is connected with so many farmers in four taluka, but only 40 farmers are presented here, there is no meaning of such public hearing. If ONGC is applicable to 40,000 farmers, then 4 lakh people should come here and listen to their complaints and find a solution so that they do not face any other problems. This is my speech, a request that I have made as a duty as a citizen and I request all the officials		

SR NO.	NAME AND ADDRESS	POINTS REPRESENTED	REPLY FROM THE PROJECT PROPONENT	ACTION PLAN & BUDGET
		to take note of it.		
Repeated	Shri Ambaram Ranaji Thakor Village: Chalasan, Taluka: Jotana, District: Mehsana	- They stated that CSR funds are not being utilized properly. Please answer who used the money allotted for the mineral water plant came to my village, Chanasana, and how it was used. - You gave the plant to the Panchayat, so we don't have paper.	- The project representative said that they used 14.57 Crore rupees in more than 45 project in Mehsana & Patan district past years. We cannot work in schools under a student's name, but we have done a lot of work on infrastructural facilities in many schools, such as smart classrooms, paver blocks, and toilets. If you are asking about a specific project, please provide me with the relevant documents, so I can answer you preciously. - If you believe there's a location where a mineral plant has not been established, please provide us with a written representation. We will conduct a	- ONGC spent a total of following towards CSR in the past 3 Financial Years - FY2023 - 24:10.5 Cr - FY 2024-25: 14.57 Cr - FY 2025-26: 9.83 Cr - Under CER a total sum of 7.1 Cr has been utilized

SR NO.	NAME AND ADDRESS	POINTS REPRESENTED	REPLY FROM THE PROJECT PROPONENT	ACTION PLAN & BUDGET
			thorough investigation and take necessary action.	
Repeated	Shri Bhaichandbhai Purshottambhai Patel Kisan Sangh Worker, Village: Bhatasan Taluka. Jotana, District. Mehsana	• He said that 15–20% of the farmers are illiterate and uneducated. Big farmers don't care, but it matters to those with one or two vighas (Local land area unit). When illiterate farmers go to the office to make a representation, the officers tell them, "This is not work for my table; go elsewhere." As a result, due to a lack of understanding, the farmers wander around and come back, which adversely affected to their farming activity.	• The project representative said that they plan to start a Farmer Support Center within a month in an AC bunkhouse at outside the ONGC gate with all necessary provisions. The representations received through this centre will be sent to the concerned department, or the person making the representation will be informed where to go, so that the farmer does not have to wander around. Mr. Haribhai Patel – MP and Mr. Mayankbhai Nayak have also strongly supported this initiative.	• A Farmers Facilitation / Support Center is now operational at the entrance of the ONGC premises (outside the gate) in an AC bunkhouse as a single-window system to guide farmers, receive their applications, and route them to the concerned departments so that no farmer has to wander from table to table. • All representations received at this center are acknowledged and tracked, and farmers are clearly informed about the responsible department and next steps, with support from ONGC officials and local representatives.

SR NO.	NAME AND ADDRESS	POINTS REPRESENTED	REPLY FROM THE PROJECT PROPONENT	ACTION PLAN & BUDGET
		When I went to Canada, one brother took me to the bank. While I was sitting there, a person came in carrying some documents. That man showed the documents to the officer and the officer said, "This isn't my department's work." So the man asked, "Which table should I go to?" The officer got up and personally took him to the correct table. If this kind of system existed in India, farmers wouldn't have to face so many difficulties. When a farmer visits an office, the officer should give a proper		

SR NO.	NAME AND ADDRESS	POINTS REPRESENTED	REPLY FROM THE PROJECT PROPONENT	ACTION PLAN & BUDGET
		answer and if the farmer doesn't know where to go, there should be a system to guide / transport them. This would prevent confusion, financial loss and disruption to their work. It is my humble request to make this system in India.		
12.	Shri Laljibhai Shivabhai Village: Narsihpura, Taluka. Kadi, District: Mehsana	They stated that there is no pipeline or well in Survey No. 196, Village - Balasan, yet ONGC has made a note/entry of it.	--	Further details are not provided by the farmer.
13.	Shri Kanubhai Joitaram Suthar Bhartiya Kisan Sangh Taluka: Kadi, District: Mehsana	They stated that many people asked questions, but the resurvey issue is important, so first resolve the resurvey issue and then acquire	The project representative stated that errors in the resurvey can be rectified by the DLAR office. Even on ONGC's own fields, farmers' names have been registered, where	The re-survey issue pertains to the Govt. of Gujarat and can be resolved via District Office only.

SR NO.	NAME AND ADDRESS	POINTS REPRESENTED	REPLY FROM THE PROJECT PROPONENT	ACTION PLAN & BUDGET
		land for a new well, hold a meeting in that village's Gram Panchayat. Only farmers whose land is being acquired should be called to this meeting; otherwise, your work will not be allowed to proceed. Congratulations on organizing a ward for farmers near the ONGC gate. It would be excellent if farmers could get their work done directly from that office. You said that a farmers' meeting is held every Thursday at ONGC, but none of us knew about it; we just found out today. If we had known, we would have	Thursday is fine, but you are also welcome to come anytime. If the farmers' demands are reasonable, the work will definitely be done. I am also farmer. • If I give my example, there have been so many mistakes in the reserve survey in my own farm. My farm has been shown the government's land and now correct order is going to be dispatched even after three years. I also have to push around the DLAR. • You have to go through SPLO for compensation, because the rights are with him. If they tell us to make this much payment, we	

SR NO.	NAME AND ADDRESS	POINTS REPRESENTED	REPLY FROM THE PROJECT PROPONENT	ACTION PLAN & BUDGET
		informed the farmers about this. - We are all farmers, so we are aware of the situation. If we all work together, we will be able to develop this country. - We are asking you questions now so that such mistakes do not occur in the new survey. A farmer just said that a pipeline has been laid under his farm, and despite the fact that people have to travel and repair over it, ONGC is not paying the rent. ONGC should make arrangements to pay the rent on a mandatory basis.	will do it. ONGC gives it to SPLO and SPLO makes the payment. Uncle's issue is very old, so need to check old documents, so request to come to office for proper solution. - It is a survey party issue, yet we said that you bring it and we will try to resolve it by talking to Baroda. That entire division is separate and has nothing to do with Mehsana asset. - Of course, we will proceed considering your suggestion, as ensuring good work and no inconvenience to anyone is also our responsibility. We are always positive, but the case should be genuine. There are disputes among	

SR NO.	NAME AND ADDRESS	POINTS REPRESENTED	REPLY FROM THE PROJECT PROPONENT	ACTION PLAN & BUDGET
		- That gentleman deserves thanks for preserving the receipt since 2013. Imagine how much distress he must have felt to apply all the way to Vadodara. - Sir, my request is that you should create a framework for land acquisition procedure in Gujarati language and it should be given to applicable farmer before acquisition, so farmer may aware about upcoming land area to	farmers, and they come to us and say, 'Why did you give more to that farmer?' We get troubled by this. There are 40 names in the 7/12 extract (land record), and they are in dispute. We're wondering whom to pay the compensation to. We've found a solution: if you bring a consent letter from all 40 individuals, we will pay the compensation to whomever you designate. The work is in progress and will start shortly.	

SR NO.	NAME AND ADDRESS	POINTS REPRESENTED	REPLY FROM THE PROJECT PROPONENT	ACTION PLAN & BUDGET
		be acquire and how much rent receive for it.		
Repeat ed	Shri Bhaichandbhai Purshottambhai Patel Kisan Sangh Worker, Village: Bhatasan Taluka: Jotana, District: Mehsana	• They stated that online re-survey applications for transfer of possession were submitted for 5-6 farmers in swagat program before two months and survey was completed, but no any reply received about possession changes even after 2 to 2.5 months from survey competition, so you are requested for expedite the procedure. 1) Patel Amritbhai Narandas 2) Bhikhabhai Vitthaldas	• --	• The re-survey issue pertains to the Govt. of Gujarat and can be resolved via District Office only. • This point doesn't pertains to ONGC.

SR NO.	NAME AND ADDRESS	POINTS REPRESENTED	REPLY FROM THE PROJECT PROPONENT	ACTION PLAN & BUDGET
		3) Rajubhai Somdas • No, I don't know the survey number. I'll call and ask for it.		
14.	Shri Rambhai Punjabhai Patel Village: Chalsan Taluka: Jotana, District: Mehsana	• They stated that there are two CTFs and 60-70 oil wells in their village. The polluted water from these facilities has been collecting in various dug-out pits, causing it to seep into the ground. As a result, the water from their borewells is no longer drinkable, forcing them to carry water from home. The water from some borewells is so contaminated that tea can't make up for it. Therefore, they requested that the	• The project representative stated that if there's any such issue with the borewell, they will check drinking parameters for it. There should be an application from a specific farmer stating borewell water quality issue, so that we will carry out lab testing for it. • Only those borewells will be checked for which an application is received, not for everyone.	• Effluent generated at the installations is treated at ETP and further disposed off at a depth below 1000 meters as per CPCB norms. • Effluent is not stored in any pit. • Water Quality test report for drinking water borewell at Chalsan village and all parameters are found to be under permissible limit. (reports attached) • ONGC drills wells at an average depth of 1600 meters and the borewells are drilled at a maximum depth of 300 meters. Proper casing and cementing are done to isolate the well from surrounding and no such seepage is possible to

SR NO.	NAME AND ADDRESS	POINTS REPRESENTED	REPLY FROM THE PROJECT PROPONENT	ACTION PLAN & BUDGET
		water from each borewell be tested in a laboratory, and arrangements be made to ensure the borewell water becomes potable again. • They stated, "I submitted the testing application a year ago, so why was the testing done after a year? In the field next to mine, they were discharging water openly. We showed it to the CSF yesterday by sending them. Even though the application was pending with ONGC, the testing wasn't done immediately .	• The project representative stated that they had a report done on your borewell, and it indicated the water is potable/drinkable.	nearby borewells.

Written Representation:

SR NO.	NAME AND ADDRESS	POINTS REPRESENTED	REPLY FROM THE PROJECT PROPONENT	ACTION PLAN & BUDGET
1	Bhartiya Kisan Sangh - Kadi, Taluka: Kadi, District: Mehsana	- Our request is that all Sarpanchs and Talati-cum-Ministers be sent the letter again via registered post, and based on that letter, a public meeting be held in the village to inform all farmers about it. Additionally, details of the attending members and the discussions held should be recorded, and village representatives should be present during the proceedings. - There is a request to share detailed information in the public hearing about the samples taken and their analysis from the previous hearing. This includes when and from which villages the water, soil, and air pollution samples were collected.	- The public hearing for ONGC, Mehsana Asset, was conducted on 27/06/2025 at Village Mewad. Copies of the executive summary were distributed to all villages within the study area. - Details regarding air, water, and soil pollution samples collected from the study area have been documented in the Environmental Impact Assessment (EIA) report and are also summarized in the executive summary.	- Noted & regular interaction with all the stakeholders shall be carried out by ONGC. - A sum of INR 7.93 Crore shall be reserved for Mehsana District under CER for community development works including education, health, sanitation, environment including plantation, infrastructure development, drinking water, water management, solar energy initiatives, skill development programs etc.

SR NO.	NAME AND ADDRESS	POINTS REPRESENTED	REPLY FROM THE PROJECT PROPONENT	ACTION PLAN & BUDGET
		- Farmers have not received clear answers in the previous public hearing about fair compensation for land acquisition, payment settlements, and compensation for crop damage due to well digging. Responsible officials should attend the public hearing and provide answers about the actions taken on the issues raised. They should also specify how many days it will take to resolve these matters. Farmers are requesting the names, positions, addresses, and phone numbers of the responsible officials. - In order for an effective public hearing to be held at the Mewad location and for as many farmers as possible to participate, we demand that all	- Compensation for land acquisition and crop loss is provided to affected farmers in accordance with prevailing government policies and regulations. For any queries related to compensation, individuals are requested to visit the ONGC office in person with the necessary documentary evidence. - As stated earlier, the executive summary and public hearing	

SR NO.	NAME AND ADDRESS	POINTS REPRESENTED	REPLY FROM THE PROJECT PROPONENT	ACTION PLAN & BUDGET
		farmers whose fields previously had wells or lines installed be informed through a registered letter and that they be asked to bring any complaints they may have. Farmers are requesting that instead of running around offices to resolve their issues, meetings and actions should be conducted at the village level, and problems should be solved on the spot.	announcements were published in both English and Gujarati newspapers and were also delivered to all villages within the study area. Regular meetings are held every Thursday at the KDM Bhawan office, where farmers are encouraged to present their concerns. Additionally, the establishment of a Farmer Assistance Centre near the ONGC gate is being planned to facilitate the resolution of queries in a more accessible and efficient manner.	

d. In Patan- The main issues raised during the public hearing and their action plan:

Verbal Representation:

SR · NO	NAME AND ADDRESS OF THE APPLICAN T	ISSUES RAISED	RESPONSE PROVIDED BY THE PROJECT REPRESENTATIV E	ACTION PLAN & BUDGET
1	Shri Vinaysingh Zala Gujarat Pradesh BJP - Minister, ONGC High Power Committee Member, Patan Village: Sunsar, Tal. Chanasma, Dist. Patan	• He said that, sir, there are about 600 wells in Chansma taluka of Patan district, less wells in other districts. Therefore, Chansma district is the most affected taluka for ONGC. Therefore, ONGC needs to give special attention to Chansma taluka. This has already been informed in writing and verbally to the Collector sir and ONGC, but since the ONGC officers are present here, I have some questions, so I request you to	• The project representative said that the chemical water from your paper mill that is discharged into the river is not a project that falls under the drilling activities of our ONGC.	• ONGC has executed total 7 projects worth INR 44.5 Lakhs in Chanasma Taluka of Patan District under CSR & CER in Financial Year 24-25 & 25-26. • A dedicated budget of INR 20 Lakhs shall be reserved under CER for Chansma Taluka to support community development and environmental improvement activities, addressing the specific needs of the most affected area.

SR · NO	NAME AND ADDRESS OF THE APPLICAN T	ISSUES RAISED	RESPONSE PROVIDED BY THE PROJECT REPRESENTATIV E	ACTION PLAN & BUDGET
		pay attention to them. Since there are also questions other than ONGC, if the Collector sir and the Pollution Board officials are present, then let me tell you that we have a paper mill in Palasar village. The release of chemical-containing water from this mill or its air causes damage to the surrounding villages. If the water of the lake is tested, you will see the effects. Thus, our locals should be made aware of the issue of Palasar paper mill. Talking about pollution, there are 6-7 factories on the side of the river on Palasar road and they		The CER activities shall be implemented in a phased manner over a period of three years from the commencement of drilling.

SR · NO	NAME AND ADDRESS OF THE APPLICAN T	ISSUES RAISED	RESPONSE PROVIDED BY THE PROJECT REPRESENTATIV E	ACTION PLAN & BUDGET
		release chemical-laden water into the river at night. The water of this river is drunk by animals and humans and is also used in agriculture. This matter has been repeatedly raised but there is no improvement. Therefore, it is requested you that personally inspect these 6 to 7 factories.		
		• There is a process in ONGC where the well is started by generating heat and then the oil is extracted. There is a complaint from the local people here that the noise problem is caused by the machine running at night. Therefore, if	• We have drilling activity. It is a drilling project like we do boring in a well. We do not plan to install any EPS. Drilling activity is about 25-30 days of work, in which the generator is fitted with acoustic enclosure, so noise pollution will be minimal.	• Acoustic enclosures is provided for all temporary drilling generators to minimize noise generation during operations. • Noise levels is monitored regularly, and appropriate mitigation measures where required, shall

SR · NO	NAME AND ADDRESS OF THE APPLICAN T	ISSUES RAISED	RESPONSE PROVIDED BY THE PROJECT REPRESENTATIV E	ACTION PLAN & BUDGET
		this machine is kept switched off at night and kept running during the day, the noise pollution will be reduced. • There is a GGS near Kakasana and there is an open chimney next to it. A lot of oil is emitted from this chimney and it causes a lot of trouble to the people around it, it is a matter of pollution.	• This project has a standard operating procedure in which you are requested to cooperate.	be implemented to ensure minimal disturbance to the surrounding community. • Ambient Air Quality monitoring is conducted at all the GGS locations, to assess and control air pollutants in accordance with applicable environmental standards. (reports attached) Only technical flaring is done at the site, no oil is emitted from any stack, and the issue might be an isolated one. • AAQ parameters within statutory permissible

SR · NO	NAME AND ADDRESS OF THE APPLICAN T	ISSUES RAISED	RESPONSE PROVIDED BY THE PROJECT REPRESENTATIV E	ACTION PLAN & BUDGET
				limits as per NAAQS
		• There are also many questions regarding land acquisition. For example, if there is 24 gunthas of land and 12-13 gunthas of land are taken by ONGC and the remaining land remains with ONGC, the farmer cannot cultivate it and ONGC does not take that land either. We are sitting here with the LAQ department of ONGC and they also asked about this, and they said that there is a limit of 9 gunthas. Sir, if there is 12 gunthas of land and 9 gunthas of land are taken, then you can understand what the farmer will do with the	• You know that the LAQ office is nearby, so you can also meet the Revenue Officer directly.	• Only the land required for the drilling activity or for installation is acquired. ONGC cannot go beyond and acquire. The farmers are free to cultivate in the remaining land not acquired by ONGC. • Land for drilling activities shall continue to be acquired on a lease basis, ensuring that adequate provisions are made to allow farmers to use any remaining land for cultivation wherever feasible. • Lease rent and other applicable compensation issues shall be addressed promptly

SR · NO	NAME AND ADDRESS OF THE APPLICAN T	ISSUES RAISED	RESPONSE PROVIDED BY THE PROJECT REPRESENTATIV E	ACTION PLAN & BUDGET
		remaining 3 gunthas of land. Therefore, if the farmer has 2-3 gunthas of land left, it is requested to include it. Some farmers have rent issues, and ONGC is sortout them.		through ONGC office in coordination with the Revenue Officer to ensure fair and timely resolution for all landowners.
		Before I was appointed to the Hyper Committee in ONGC this year, I used to go to make representations again and again. I feel that there is a Directorship in ONGC. You are the Collector sir, you do not stop people coming to your office, you listen request of all but the security guards of ONGC do not let the farmers enter through the gate and behave like terrorists. They	Phones are being deposited for security reasons, which are ONGC's standard operating process, so you are requested to cooperate in this.	- All visitors are requested to cooperate with the standard security procedures, including depositing mobile phones at the entry point, which is part of ONGC's established operating process. - A Farmers Facilitation Center has been established at the entrance of the base office at Palavasana village before the security gate to provide guidance and

SR · NO	NAME AND ADDRESS OF THE APPLICAN T	ISSUES RAISED	RESPONSE PROVIDED BY THE PROJECT REPRESENTATIV E	ACTION PLAN & BUDGET
		also leave mobiles outside and fill various forms. If you knows someone, they call them or call the department to which they want to go. Farmers do not even know what the LAQ department is or what the pollution department is and do not even know the names of the officers. Therefore, arrangements should be made for the farmers to go inside. In the Hyper Committee meeting, I'm going to ask questions in the Hyper Committee meeting, but today, since everyone is present, so that I'm presenting		support to farmers and other visitors, allowing them to access relevant departments without requiring prior passes.

SR · NO	NAME AND ADDRESS OF THE APPLICAN T	ISSUES RAISED	RESPONSE PROVIDED BY THE PROJECT REPRESENTATIV E	ACTION PLAN & BUDGET
		them in front of everyone. Now, Sir explained that we are committed to the development of the village through CSR fund. The government also gives many grants. ONGC has a CSR fund worth thousands of cores. The situation in Patan district is very poor. Mehsana district is an asset of ONGC. Mehsana Collector sir or Mehsana administration is directly with them. Mehsana parliament or Mehsana political party is also directly involved. But Patan district has less connectivity with Mehsana.	This is a proposed activity regarding the proposing of the CSR Fund. So, 2.5% of the expenditure incurred in this proposed project in Patan district will be used under ESC i.e. Enterprise Social Commitment. You can submit a written representation on behalf of the village from the list of 64 villages. When the activity is done in this area, you will be allocated from that.	- ONGC has executed total 7 projects worth INR 44.5 Lakhs in Chanasma Taluka of Patan District under CSR & CER in Financial Year 24-25 & 25-26. - A sum of Rs. 45 Lakh shall be reserved for Patan district under CER to support various community development projects, including education, health, sanitation, environment including plantation, infrastructure development, solar energy initiatives, and skill development programs etc.

SR · NO	NAME AND ADDRESS OF THE APPLICAN T	ISSUES RAISED	RESPONSE PROVIDED BY THE PROJECT REPRESENTATIV E	ACTION PLAN & BUDGET
		In this, ONGC also has less connectivity with the administration and Patan. It is requested to the Collector that Patan district should also have the same share of CSR fund as Mehsana. From here, more oil is taken by ONGC, so ONGC also makes the most profit, so their share in CSR fund should also be the same.		• The CER activities shall be implemented in a phased manner over the next five years.
		• Local employment is minimal here. People from 10-12 villages are sitting here, if ONGC has provided employment to anyone, please give it in writing.	• If you have a question about building a gate on a highway, then this activity does not come under the CSR Act of the Government of India. We will not be able to help you in this regard.	• Employment opportunities shall be provided to residents from nearby villages in line with project requirements, skill availability, and applicable HR policies to promote inclusive local participation

SR · NO	NAME AND ADDRESS OF THE APPLICAN T	ISSUES RAISED	RESPONSE PROVIDED BY THE PROJECT REPRESENTATIV E	ACTION PLAN & BUDGET
				trough contract work.
		You talked about Rs. 4 crore CSR fund but Chansma and Patan districts are very big districts, nothing can be done with Rs. 4 crore. We also have more educational institutions. Here Tribhuvan Vidyalaya is an entire campus, which we run with public funds. An ITI is in a dilapidated condition, it is in a state of collapse due to lack of a building. The villagers have come together and collected a fund contribution of about Rs. 2 crore, but the building is likely to cost Rs. 4-5 crore. Therefore, we	- When drilling is done, an HDPE liner is placed under the open pit. Due to this liner, oil is not absorbed into the soil. As per the capacity of the pit, a bank is made around the pit, so that outside rainwater cannot enter the pit. - The ONGC officer answering the question about the Landlouser Association.	- A sum of Rs. 45 Lakh shall be reserved for Patan district under CER to support various community development projects, including education, health, sanitation, environment including plantation, infrastructure development, solar energy initiatives, and skill development programs etc. - The CER activities shall be implemented in a phased manner over the next five years

SR · NO	NAME AND ADDRESS OF THE APPLICAN T	ISSUES RAISED	RESPONSE PROVIDED BY THE PROJECT REPRESENTATIV E	ACTION PLAN & BUDGET
		propose from ONGC's CSR fund and your help, so that a good work can be done that will benefit the surrounding area of the ITI. There is a primary health center here. The concept of ONGC is to use CSR funds for education and health as much as possible, so I request the Collector that ONGC should provide maximum CSR funds to Patan district. We run a high school for standard 1-12 in our village and train about 100-200 people from the surrounding villages. We teach on Saturdays and Sundays for exams like police, talati and clerk, but		

SR · NO	NAME AND ADDRESS OF THE APPLICAN T	ISSUES RAISED	RESPONSE PROVIDED BY THE PROJECT REPRESENTATIV E	ACTION PLAN & BUDGET
		there is no arrangement for sitting and studying.		
		• I have been submitted a proposal for the library to ONGC for six months. We have prepared a proposal through an agency at our own expense because making a proposal is very complicated. Earlier, any Sarpanch could give the proposals but now it is mandatory to register online and give a proposal. If you have access online, you will be accepted. Due to such a system, most of the proposals have not been received by you for the last one year. When you gave us a CSR	• The ONGC representative said that I will answer the question of CSR. I do not know how to speak Gujarati, so I will answer in Hindi. I will give information about which works have been done in Patan district in the last 1-1.5 years. Palasar Gram Panchayat had given an application for Garbage Collection Bank, in which the first instalment of about Rs. 7.20 lakhs has been given for the project of Rs. 8 lakhs, but the papers have not been received by us after purchasing from them and we will give the	• The proposal is under consideration in CSR scheme already and will be implemented at the earliest.

SR · NO	NAME AND ADDRESS OF THE APPLICAN T	ISSUES RAISED	RESPONSE PROVIDED BY THE PROJECT REPRESENTATIV E	ACTION PLAN & BUDGET
		fund of Rs. 8 lakh, we could not build the road due to the wedding season. You said that you should deposit it back in March and we will give it to you again in April, but this second April has come. When we asked, they said that we will have to submit the proposal again. Sir, submitting proposals is very complicated, please help us in this. We had sent a proposal for the library, in which three members of parliament for 100ampaign Patan, Mehsana and parliament of Rajya Sabha Mayankbhai were recommended. After that, Gupta sir from	remaining 80,000. There was a proposal for a compound wall from Sunsar Yuvak Mandal. 90% of the installment has also been given and its work is going on and the remaining payment will also be made as soon as the papers are received. The proposal of Lanwa Gram Panchayat for paver blocks is approved, we have a vendor code in it, a separate bank account detail in it and currently an application has been given to change the other bank account detail. Work is underway on this and it will be completed this year. Lanwa Gram	

SR · NO	NAME AND ADDRESS OF THE APPLICAN T	ISSUES RAISED	RESPONSE PROVIDED BY THE PROJECT REPRESENTATIV E	ACTION PLAN & BUDGET
		ONGC and engineer sir asked for the proposal, but there is a Hemant sir in CSR, he has not given any reply for the last two months. Even though the civil approval has been received, they are not listening to our request and we are ready to give as many papers as required. Thousands of core CSR fund is for the people. I request the Collector sir and the Pollution Officer Sir to note all my questions and till they are resolved, I request you to also provide less cooperation to ONGC because ONGC is not listing at all. The hearing was in the	Panchayat's proposal is Rs. 10 lakh and Sunsar Yuvak Mandal's is Rs. 5 lakh. Shri Patan Jain Mandal's B.D. High School has been given a total of Rs. 15 lakh for computers-20, laptops-5 and projector screen-4. In Kamalpur village, 1000 trees will be planted under "Ek Vruksh Maa na Name" and ONGC will also take care of its one-year maintenance. This work is also ongoing and its first installment has given. Its cleaning and landscaping work has been done and many trees also planted. Apart from this, the boundary wall done at the Kelvani Mandal	

SR · NO	NAME AND ADDRESS OF THE APPLICAN T	ISSUES RAISED	RESPONSE PROVIDED BY THE PROJECT REPRESENTATIV E	ACTION PLAN & BUDGET
		paper a month ago but whether it was read to anyone or not. I asked Talati Sir, he says I don't know. They said that they were campaigning by using rickshaws, but no one here heard the microphone. When I got a call from Manubhai sir yesterday, I came to know that a public hearing has been held, so I have come here to submit a written application. It has also been given to ONGC, it has also been given to the Member of Parliament. Thus, if ONGC is also doing a disservice in the work of education, it is your	School. Under CER, 3-smart rooms built in Sunsar Primary School. Apart from this, at that time we had a proposal for a water pipeline. We were unable to do that because as per the government scheme, funds are allocated in the ratio of 80 and 20 as per the CSR guidelines, so we are unable to do that due to the government guidelines.	

SR · NO	NAME AND ADDRESS OF THE APPLICAN T	ISSUES RAISED	RESPONSE PROVIDED BY THE PROJECT REPRESENTATIV E	ACTION PLAN & BUDGET
		responsibility to make ONGC listen. Therefore, I request you to put a suitable topic in this direction.		
		The villagers had a question that the highway that goes from here does not have an entrance to the village, so they requested that a 10 x 20 road be arranged in the village.	I do not know what the guidelines were earlier, but if you want the current guidelines, we can also give a written document. If there is a government scheme in which 10% or 20% has to be given to the community, it cannot be done under CSR. The e-library project has come up, so the expenditure of this year's Mehsana asset so far has been approximately Rs. 10.50 crore. The expenditure of the e-library is Rs. 3 crore. In this 10 crores,	Activities not covered under CSR guidelines, such as construction of private or public infrastructure outside the scope of permissible CER/CSR projects, cannot be undertaken, in compliance with Government of India CSR regulations.
		The oil that comes out of the oil well falls into the open pit, causing harm to any animal that falls into it, and during the monsoon, agriculture is		- Oil is transported from well to GGS site via pipeline and is not stored in open pits at any stage. - In the unlikely event of any leakage,

SR · NO	NAME AND ADDRESS OF THE APPLICAN T	ISSUES RAISED	RESPONSE PROVIDED BY THE PROJECT REPRESENTATIV E	ACTION PLAN & BUDGET
		also damaged due to water overflow. Collector sir and pollution officer are present here so that ONGC can give good justice to our Chansma taluka which is a request on behalf of villagers. Just as there is a Landlouser Association in Mehsana, a Landlouser Association has also been registered in Patan, in which we have to include farmers. If ONGC is providing any vehicle or labour or small or big work to the people of Mehsana, then the people of Patan should also have an equal share. So, we are requesting the Patan Land	we have done 50 small projects and we will try our best to do the e-library project. If a project consumes 20-25% of the entire project, then we also have to do the ground work in it. When this file is sent to Delhi, they also ask us questions. Hence this work takes time and whatever expenditure is there this year has to be completed before March. Since there is a lot of construction work in this, it will take 5-6 months. Hence we will send the file a week ahead. The work of giving approval is done from the Delhi office. Hence it seems that the	prompt corrective measures shall be taken immediately to contain and resolve the issue, ensuring no harm to animals, agriculture, or the surrounding environment. Employment opportunities shall be provided to residents from nearby villages in line with project requirements, skill availability, and applicable HR policies to promote inclusive local participation through contract work.

SR · NO	NAME AND ADDRESS OF THE APPLICAN T	ISSUES RAISED	RESPONSE PROVIDED BY THE PROJECT REPRESENTATIV E	ACTION PLAN & BUDGET
		Losers Association to provide us with the same benefit. What crime has the people of Patan committed? Patan has the most wells. Wells are going to be destroyed in Kadi, while here you are going to plant new wells. If we are contributing so much, then our fair and just demands should also be heard by ONGC and proper justice should be given. Therefore, it is requested that our complaints be taken into consideration and farmers should not be stopped from going to ONGC.	work will be done in the next financial year. Our previous ED Mr. Sudhir Gupta has said that we have to do more work in Patan, so we will try more in CSR. The online process is not in our hands, we have to follow it and it is good that there is transparency in it. Apart from this, if there are other tasks, we will try to work on them	
		• The first three villages to receive approval were Rampura,	--	--

SR · NO	NAME AND ADDRESS OF THE APPLICAN T	ISSUES RAISED	RESPONSE PROVIDED BY THE PROJECT REPRESENTATIV E	ACTION PLAN & BUDGET
		Bhadvas and Itoda.		
		How many online applications have you received from Patan district after going online because no one able to understand online system. Currently, there are no sarpanchs in the villages, only administrators is there they are not understanding online system.	I don't have this data right now. If you have any problems with the online system, we will help you.	ONGC provides all necessary assistance to Sarpanches, villagers, NGOs in preparing documents and submitting CSR/CER proposals at the ONGC base office KDM Bhawan. Villagers also submit the application for CSR/CER projects to the nearest installations and the requests are promptly taken into consideration and processed as per the procedure
		We have been submitting a proposal for the library in Mehsana for 6 months. If you send the file from here for the library, you	The file will be sent from us in 10-15 days. I have visited. If a project consumes 20-25% of the entire project's funds, we also	The proposal is under consideration and shall be implemented at the earliest.

SR · NO	NAME AND ADDRESS OF THE APPLICAN T	ISSUES RAISED	RESPONSE PROVIDED BY THE PROJECT REPRESENTATIV E	ACTION PLAN & BUDGET
		will get approval from Delhi. Hemant sir has kept the file pending and even took 2 months to visit.	have to do the same amount of ground work in it.	
		• A fund of one crore has been allocated to a Delhi agency in Mehsana to run a computer class in which you provide NEET classes, accommodation , food and teaching. How many boys from Patan are there in it? If you are doing it in Mehsana, do it in Patan too.	• Patan boys can stay there. There are also boys from Banaskantha and Sabarkantha who stay and eat in the hostel. There are 22-23 boys and we need 6-7 boys. The advertisement for their examination has been published in the local newspaper. We will try to increase CSR in Patan district.	• A budget of INR 10 Lakhs shall be reserved for establishing computer facilities and supporting digital education in schools across Patan District.
		• Patan district is proposing to provide more CSR funds and support those who come.	• Your words will be taken into consideration. When drilling starts, a total of Rs. 4.5 crore will be allocated for Patan district under ESC.	• A sum of INR 45 Lakh shall be reserved for Patan district under CER to support various community development

SR · NO	NAME AND ADDRESS OF THE APPLICAN T	ISSUES RAISED	RESPONSE PROVIDED BY THE PROJECT REPRESENTATIV E	ACTION PLAN & BUDGET
				projects, including education, health, sanitation, environment including plantation, infrastructure development, solar energy initiatives, and skill development programs etc. • The CER activities shall be implemented in a phased manner over the next five years.
		• When will the project start and when will it end?	• This project will take about a year to get environmental clearance. When drilling starts, the government will provide funds at the rate of 2.5% of the project cost as per the financial year. The government has	--

SR NO	NAME AND ADDRESS OF THE APPLICAN T	ISSUES RAISED	RESPONSE PROVIDED BY THE PROJECT REPRESENTATIV E	ACTION PLAN & BUDGET
			mandated ONGC to provide you with a written statement of the social and environmental requirements under its Enterprise Social Commitment.	
2.	Shri Vishnubhai Patel Former Sarpanch Currently Kishan Morcha- Executive Member, Village: Danodara, Tel. Chanasma, Dist. Patan	• They said that this company has a project to heat the oil in the ground and bring it out. Their machines and generators run at night. Our village is 0.5 km away and there are 70 wells in our village and machines are placed on each well. If there is a theft in the neighboring house, it is not known and if someone speaks, it is not heard. There is a lot of noise pollution. It is requested that	• The project representative said that CSS stands for Cycling Staking Project. If the noise is excessive, we will send a team and if possible, we will install sound arrestors.	• The CSS was a pilot project and is not under operation as of now. • Noise levels at drill sites is monitored regularly, and the ambient noise levels are within the limits.

SR · NO	NAME AND ADDRESS OF THE APPLICAN T	ISSUES RAISED	RESPONSE PROVIDED BY THE PROJECT REPRESENTATIV E	ACTION PLAN & BUDGET
		these machines be run during the day instead of at night.		
		• Why does the noise come only at night? Why not do it during the day?	• At night, if any sound is low, it will be heard louder. This is a continuous process. We will send a team, if the sound is louder than the appropriate decibel and if there is something available in the market for it, we will try to install it. We do not intend to harm anyone, but let us work together to reduce the noise of the machines. Maintaining peace in the	--

SR · NO	NAME AND ADDRESS OF THE APPLICAN T	ISSUES RAISED	RESPONSE PROVIDED BY THE PROJECT REPRESENTATIV E	ACTION PLAN & BUDGET
			area is important for us.	
3	Shri Shailesh Kumar Nathubhai Patel Village: Danodara, Tel. Chanasma, Dist. Patan	• They said that the ONGC officer says that there is no damage from us, so you should come and inspect it yourself. You said to lay polythene, but it has not been laid yet. Your statement is completely wrong. You have built new wells there, but no embankment has been built in them. These are agricultural villages. We are farmers and ONGC extracts oil, it is the wealth of the nation and we have acquired our valuable land to take the wealth of the nation forward, but you do not listen to our	• The project representative said, • Regarding employment, ONGC, as per the policy of the Government of India, no one can get employment except through a written examination. No officer sitting here can give a job to anyone. The recruitment of contingents has been banned by the High Court, so we cannot take contingents. We can take them in security but it is taken against anyone who retires.	• The waste pit is provided with HDPE layer, and enough freeboard is provided to prevent any spillover.

SR · NO	NAME AND ADDRESS OF THE APPLICAN T	ISSUES RAISED	RESPONSE PROVIDED BY THE PROJECT REPRESENTATIV E	ACTION PLAN & BUDGET
		farmers. You yourself should inspect how much oil has been spilled around the wells, animals like vultures and jackals get oil in it and damage the crops.		
		You have not built a paved road on the valley, which creates dust when your heavy vehicles drive on it, you do not even sprinkle water on the road. Due to which our crops are damaged and you do not even give compensation for it. We have made many written and oral representations but till date you have not built a paved road.		- Water is sprinkled at the roads in case of dust. - Majority of the locations pukka roads are built by ONGC
		We have acquired a huge amount of land		Employment opportunities shall be

SR · NO	NAME AND ADDRESS OF THE APPLICAN T	ISSUES RAISED	RESPONSE PROVIDED BY THE PROJECT REPRESENTATIV E	ACTION PLAN & BUDGET
		but till date ONGC has not provided any employment. You provide employment in the private sector but it is not provided by ONGC. Give me an example of someone giving a job to our farmer's son. ONGC has taken 2.5 big has of land from me. I have applied many times but they have not given me a job. We request the Collector that we are small farmers so please provide employment to our sons so that our livelihood can be sustained.		provided to residents from nearby villages in line with project requirements, skill availability, and applicable HR policies to promote inclusive local participation trough contract work.. ONGC provided facilities to
		• 45 positions are vacant in security.	• There are 45 vacant posts and the process is ongoing. The recruitment process is being	--

SR · NO	NAME AND ADDRESS OF THE APPLICAN T	ISSUES RAISED	RESPONSE PROVIDED BY THE PROJECT REPRESENTATIV E	ACTION PLAN & BUDGET
			done by the HR department.	
		• 3 years ago, our 70 farmers were getting Rs. 1200 salary from ONGC in Gram Panchayat but ONGC gave the contract to someone else. Now for 4 years we are not getting even Rs. 1200 and we are not getting any work.	• Rs. 1200 was a security contract or what. If you have something like that, let's see. Now all the contracts have gone online, no one else can do anything about it. We cannot go beyond the policy.	• Employment opportunities shall be provided to residents from nearby villages in line with project requirements, skill availability, and applicable HR policies to promote inclusive local participation through contract work.
4.	Shri R.K. Patel Village: Lanwa, Tel. Chanasma, Dist. Patan	• They said, you have many wells here. You should open an office here and keep a person for online. If the farmers have any problem, they can get it from here and they don't have to go to Mehsana.	• The project representative said that if you go online and ask for it, no one will say no.	• The existing Farmers Facilitation Center established at the entrance of the base office shall continue to function as a single-window support system to assist farmers in addressing their grievances and coordinating with concerned departments.

SR · NO	NAME AND ADDRESS OF THE APPLICAN T	ISSUES RAISED	RESPONSE PROVIDED BY THE PROJECT REPRESENTATIV E	ACTION PLAN & BUDGET
				Any grievances can also be submitted at the nearest installation and the resolution is provided at priority.
		Security guards do not allow entry through the gate.	That is not possible. No one will say no. If anyone is stopping, give their name, we will instruct them to give a satisfactory answer to the farmers and get their work done.	All visitors are requested to cooperate with the standard security procedures, including depositing mobile phones at the entry point, which is part of ONGC's established operating process.
		Give the card to the farmer whose land has been acquired. The farmer who carries the card should be allowed inside	It is not possible to make a card because someone's land is permanently gone, someone's is temporary, someone's is rented.	The existing Farmers Facilitation Center established at the entrance of the base office shall continue to function as a single-window support system to assist farmers in addressing their
		What are the problem of making a yellow card, red card or blue card?	All these are long processes.	

SR · NO	NAME AND ADDRESS OF THE APPLICAN T	ISSUES RAISED	RESPONSE PROVIDED BY THE PROJECT REPRESENTATIV E	ACTION PLAN & BUDGET
		• If farmers form an association and decide that we do not want to give land to the government, what will you do? You should provide facilities so that such a question does not arise	• We will give instructions on GGS to let the farmers come and do their work.	grievances and coordinating with concerned departments
		• Now, you take soil and water samples, publish a booklet, determine the location and when your project is completed, these samples should be taken again from the same place, so that what changes have occurred in the environment can be known. You should give a booklet with the information about the place where the samples were taken to each	• The project representative said that in the baseline study that has been done so far, the records of all the samples of groundwater and surface water etc. have been taken, along with the GPS, have to be uploaded in the Parivesh Portal-2 of the Government of India. Apart from this, the Environmental Impact Assessment Report that has been prepared has also been included in it.	• Baseline soil and water quality data, including GPS coordinates of sampling locations, have been documented as part of the EIA and uploaded on the Parivesh Portal • Periodic environmental monitoring is carried out during drilling activities and results and compliance reports are submitted to MoEF&CC every six months. The

SR · NO	NAME AND ADDRESS OF THE APPLICAN T	ISSUES RAISED	RESPONSE PROVIDED BY THE PROJECT REPRESENTATIV E	ACTION PLAN & BUDGET
		gram panchayat and after the project is completed, samples should be taken again and reported and if any problem is found in it, ONGC will be responsible for rectifying it.	Now, when the project is completed, the company of that place includes it in its compliance report and as per the rule, every 6 months, the EC uploads its report on the portal along with the compliance report.	parameters are within the permissible limits.
		• Submit a copy of the report to the Panchayat office.	• For the environment, the Government of India has created Parivesh Portal-2 keeping in mind all the citizens of India, so it is mandatory for every company to upload in Parivesh Portal-2.	• The draft EIA report along with translated copies of executive summary were submitted to all the Panchayat office where are wells are planned to be drilled.

Written Representation:

SR. NO.	NAME AND ADDRESS OF THE APPLICANT	ISSUES RAISED	RESPONSE PROVIDED BY THE PROJECT REPRESENTATIVE	ACTION PLAN & BUDGET
1	Shri Vinaysingh Zala Gujarat Pradesh BJP - Minister, ONGC High Power Committee Member, Patan Village: Sunsar, Tal. Chanasma, Dist. Patan	- You may be aware that ONGC in Patan district have many oil wells and GGS. Nevertheless, there is a lot of injustice in allocating CSR funds in Patan district from ONGC. Through this letter, for CSR for Sunsar village six months ago by ONGC for Sunsar village. I remind the commitments to the underlying folk work. - You may know, ONGC Due to the new drilling done by the farmers of Sunsar village, due to the deterioration of the land of the farmers of Sunsar village, the villagers prevented the production by barricading six months ago. Mr.	With reference to the letter regarding the digital library and e-learning center at Patan district, proposal file is being initiated for consideration of the competent authority. Decision of competent authority will be conveyed as soon as possible.	- ONGC has executed total 7 projects worth INR 44.5 Lakhs in Chanasma Taluka of Patan District under CSR & CER in Financial Year 24-25 & 25-26 - ONGC shall implement a comprehensive CER program with dedicated allocations of INR 45 Lakh for Patan District to support community development, environment, education, health, sanitation, infrastructure, and skill development in a phased manner over the next 3 to 5 years.

SR. NO .	NAME AND ADDRESS OF THE APPLICAN T	ISSUES RAISED	RESPONSE PROVIDED BY THE PROJECT REPRESENTATIV E	ACTION PLAN & BUDGET
		Sandeep Gupta (ED and Asset Manager) of the time, SM. Uniyal, Mukeshbhai Brahmabhatt, Manubhai Prajapati (DGM LAQ), and his team faced heavy opposition. This officer ONGC's CSR required to preserve the benefit of the villagers by this officer. Will be done from the fund. It was made at the place of commitment. Emphasizing this underlying educational development A clear promise to allocate funds for various infrastructure projects to villagers was given by the officer, and construction of a digital library and e-learning center A proposal		

SR. NO.	NAME AND ADDRESS OF THE APPLICANT	ISSUES RAISED	RESPONSE PROVIDED BY THE PROJECT REPRESENTATIVE	ACTION PLAN & BUDGET
		regarding this was asked to be submitted to ONGC. This digital library And three parliamentary members to the construction of the e-learning center, Shri Mayank Nayak (M.P. Rajya Sabha (Gujarat)), Shri Bharatsinghji Dabhi (M.P. Lok Sabha (Patan)), and Shri Haribhai Patel (M.P. Lok Sabha (Mehsana)), have already received clear recommendations and support from. The has been provided by the NGO, including with all required documentation and proof. (1) Ownership of the land, (2) Approved Construction		

SR. NO.	NAME AND ADDRESS OF THE APPLICANT	ISSUES RAISED	RESPONSE PROVIDED BY THE PROJECT REPRESENTATIVE	ACTION PLAN & BUDGET
		Map, (3) Budget Estimate, Drawing and (4) Includes letters of recommendation from members of Parliament. In addition, ONGC's CSR as per requirement. Even on the portal This proposal was uploaded on 30-11-2024. And it was re-uploaded on 27-12-2024 with necessary corrections. However, there has been no progress on the construction of a digital library and e-learning center. This digital library and e-learning center is not just for Sunsar village. But it will also become an important resource for educationally disadvantaged students from ten surrounding		

SR. NO.	NAME AND ADDRESS OF THE APPLICANT	ISSUES RAISED	RESPONSE PROVIDED BY THE PROJECT REPRESENTATIVE	ACTION PLAN & BUDGET
		villages, which is a competitive exam for students from surrounding villages, Vocational training and educational opportunities will increase significantly. While the Government of India's goal is to ensure that all children in rural areas receive quality education, regardless of their social background or gender. When the target of the Government of India is available for the education of all children in the rural area, they receive quality education regardless of their social fitness or gender. Then this inaction of ONGC towards the educational		

SR. NO .	NAME AND ADDRESS OF THE APPLICAN T	ISSUES RAISED	RESPONSE PROVIDED BY THE PROJECT REPRESENTATIV E	ACTION PLAN & BUDGET
		development of Sunsar village and ten surrounding villages is unacceptable. • CSR In -charge Hemant Kumar and Blatant disregard of ONGC commitments by officials Continuous delays and arbitrary behavior are the fault of ONGC . and the trust between the residents of Sunsar has been seriously damaged. We have shown patience and cooperation, But now our patience is running out. • Therefore, we give a clear warning That immediate concrete steps will not be taken for the digital library and e-		

SR. NO.	NAME AND ADDRESS OF THE APPLICANT	ISSUES RAISED	RESPONSE PROVIDED BY THE PROJECT REPRESENTATIVE	ACTION PLAN & BUDGET
		learning center as promised, So the residents of Sunsar village should fulfill the promises made by ONGC. And to ensure the protection of the interests of the villagers, we will be forced to stop production from ONGC wells in our village and take necessary immediate steps. • We understand the seriousness of this decision, But we have no other option left. I hope you understand the seriousness of this decision. The full responsibility for any disruption in ONGC production will lie with ONGC (Mehsana), the officers responsible for their arbitrary behavior and continued inaction. • We expect your		

SR. NO .	NAME AND ADDRESS OF THE APPLICANT	ISSUES RAISED	RESPONSE PROVIDED BY THE PROJECT REPRESENTATIVE	ACTION PLAN & BUDGET
		immediate and decisive response, In which a digital library and e-learning center will be built to fulfill the commitments made to Sunsar village. And other CSR measures should be outlined to take specific steps.		