



File No: IA-J-11011/430/2017-IA-II(I)
Government of India
Ministry of Environment, Forest and
Climate Change
IA Division



Date 07/09/2026



To,

Shri. Tabrez Akhtar Ansari Akhtar Ansari
M/s OIL INDIA LTD RAJASTHAN PROJECT
2A-District Shopping Centre, Saraswati Nagar, Basni, Jodhpur, RAJASTHAN, 342005
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Subject: **Proposed expansion of Gas Processing Complex (GPC) from 1 MMSCMD to 1.5 MMSCMD within the existing Dandewala (DND) block of 250 Sq.km located at Village Tanot, Taluk Ramgargh, District Jaisalmer, State Rajasthan by M/s Oil India Limited - Grant of prior Environmental Clearance (EC) to the proposed project under the provisions of the EIA Notification 2006 - regarding.**

Sir/Madam,

This is in reference to your application submitted to undefined vide proposal number IA/RJ/IND2/555784/2026 dated 11/05/2026 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.	EC25A0303RJ5864718N
(ii) File No.	IA-J-11011/430/2017-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	Proposed expansion of Gas Processing Complex (GPC) from 1 MMSCMD to 1.5 MMSCMD within the existing Dandewala (DND) block of 250 Sq.km
(viii) Name of Company/Organization	OIL INDIA LTD RAJASTHAN PROJECT
(ix) Location of Project (District, State)	JAISALMER, RAJASTHAN
(x) Issuing Authority	
(xi) Applicability of General Conditions as per EIA Notification, 2006	No

3. The Ministry of Environment, Forest and Climate Change has examined the proposal seeking environmental clearance for the project “Proposed expansion of Gas Processing Complex (GPC) from 1 MMSCMD to 1.5 MMSCMD within the existing Dandewala (DND) block of 250Sq.km” located at Village Tanot, Taluk Ramgarh, District Jaisalmer, State Rajasthan by M/s Oil India Limited.

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 the Central Level by the Expert Appraisal Committee (EAC).

5. The details of products and capacity as under:

S. No.	Product form	Capacity-(MMSCMD)			Facility	Source	Mode of Transport	Specific Hazard	Storage
		Existing	Proposed	After Expansion					
1.	Gas	1	0.5	1.5	GPC	well	Pipeline	Flammable	Nil

Proposed Coordinates of the DND-GPC-Block Boundary are as below:

Label	Latitude	Longitude
1	27°54'4.03"N	70°13'35.98"E
2	27°47'54.00"N	70°16'12.01"E
3	27°39'30.01"N	70°10'0.01"E
4	27°41'3.01"N	70° 4'52.00"E
5	27°48'21.43"N	70° 7'57.25"E
6	27°52'0.18"N	70°11'50.42"E

Production Setup Coordinates are as below:

S.No	Latitude	Longitude
1	27°44'37.61"N	70° 8'22.54"E
2	27°44'33.82"N	70° 8'16.92"E
3	27°44'35.89"N	70° 8'15.14"E
4	27°44'34.76"N	70° 8'13.49"E
5	27°44'34.96"N	70° 8'12.71"E
6	27°44'35.41"N	70° 8'12.33"E
7	27°44'36.10"N	70° 8'12.41"E
8	27°44'38.48"N	70° 8'11.70"E
9	27°44'42.80"N	70° 8'18.14"E

6. The Gas Processing Complex was started in the year 1996 with a capacity of 1MMSCMD with the project cost of 35.7 crores, for which it does not fall within the purview of the EIA Notification dated 27.01.1994 as amended on 04.05.1994 stated by MoEF&CC vide letter no. 11011/11/96-IA II dated 1st July 1996. The existing plant is under operation with SPCB consent for Air and water obtained vide: the Consent to Operate No: 2024-2025/Jaisalmer/288 dated 13.02.2025 with the validity period from 01/11/2024 to 31/10/2029.

7. The crude oil for the proposed GPC complex will be obtained from the existing wells of Oil India Limited (OIL), for which the Existing Environmental Clearance from MoEF vide: J-11011/116/2013-IA.II(I) dated 03.09.2015 for Development drilling of twenty (20) wells in Dandewala & Bagitibba mining lease block of 250 sq km at village Tanot, Tehsil Ramgarh, District Jaisalmer, Rajasthan by M/s Oil India Ltd and F.No-J-11011/430/2017-IA II (I) dated 15.10.2020 for Drilling of 37 onshore wells in Tanot, Dandewala & Bagitibba mining lease Block located at Village Tanot, Tehsil Ramgarh, District Jaisalmer, Rajasthan by M/s. Oil India Ltd. The CCR report from MoEF&CC for the above-said clearance obtained on 06.04.2026. EAC found compliance status satisfactory.

8. Standard Terms of Reference have been obtained vide No.IA-J-11011/430/2017-IA-II(I) dated:29.11.2022. PP informed that there is no litigation pending against the proposal.

9. Public Hearing for the proposed project had been conducted by the Rajasthan State Pollution Control Board on 14-02-2025 at 11.00 A.m in Public Centre, Gram Panchayat Tanot, Tehsil-Ramgarh, District Jaisalmer chaired by Ms. Sunita Chaudhary, Additional District Collector, Jaisalmer presided over the meeting along with Shri Jagdish Chaudhary, Regional Officer, Rajasthan State Pollution Control Board, Jaisalmer. The main issues raised during the public hearing and their action plan:

Sl. No	Issue in brief	Response given in PH	Action plan in brief	Budget allocated and timeline
Issue of public hearing during PH interaction				
1	Name of the person: Shree Gopu Ram, Village Tanot Issue: 1. Due to insufficient supply of electricity in the village, solar panels to be provided.	Will be installed for community usage.	Community-level solar system (8 kW capacity, 2 locations).	Budget: INR 12 lakh Timeline: 1 year
	Name of the person: Shree Gopu Ram, Village Tanot Issue: 2. For employment, preference to be given to the local people.	Priority in construction jobs.	60% local hiring commitment for semi-skilled/unskilled roles - out of which 30% for women and 30% for men.	Budget: - Timeline: During construction phase
	Name of the person: Shree Gopu Ram, Village Tanot Issue: 3. An auditorium/townhall should be constructed for the local people.	Will construct hall with stage.	150-person capacity multipurpose hall.	Budget: INR 25 lakh Timeline: 1 year
	Name of the person: Shree Gopu Ram, Village Tanot Issue: 4. Sports ground & equipment should be made available for school children.	Will support school in Tanot for sports facility upgrade.	Volleyball/football posts, mats and kits for schools.	Budget: INR 5 lakh Timeline: 1 year
	Name of the person: Shree Gopu Ram, Village Tanot Issue: 5. Public toilets should be constructed.	Toilets near market - Men/Women.	1 toilet block for general public.	Budget: INR 7 lakh Timeline: 1 year
	Name of the person: Shree Gopu Ram, Village Tanot Issue: 6. Financial assistance to be provided to economically weaker families.	As per OIL's policy, direct financial assistance is not envisaged. However, OIL will organize training and skill development programs to help	OIL will organize training and skill development programs to help economically weaker families enhance	Budget: INR 3.60 lakh Timeline: 1 year

		economically weaker families enhance their livelihood and earn sustainable income.	their livelihood and earn sustainable income.	
Subtotal - S. No. 1				INR 52.60 lakh
2	Name of the person: Shree Nemichand, Village Tanot Issue: 1. Five new school classrooms.	Additional District Collector directed the officials of Oil India Limited to provide educational and sports material on priority as soon as possible. Regarding upgradation of the school, the villagers were told that the arrangement for upgradation of the school is done as per the rules of the Education Department, for which there is a process of recommendation of the local MLA etc.	-	Budget: - Timeline: -
	Name of the person: Shree Nemichand, Village Tanot Issue: 2. Toilets for boys/girls.	Additional District Collector directed the officials of Oil India Limited to provide educational and sports material on priority as soon as possible. Regarding upgradation of the school, the villagers were told that the arrangement for upgradation of the school is done as per the rules of the Education Department, for which there is a process of recommendation of the local MLA etc.	-	Budget: - Timeline: -

	Name of the person: Shree Nemichand, Village Tanot Issue: 3. Tree plantation.	Saplings, fencing and drip irrigation.	200 native trees inside campus.	Budget: INR 1 lakh Timeline: 1 year
	Name of the person: Shree Nemichand, Village Tanot Issue: 4. Two computers.	Procurement & installation.	Desktop with UPS and pre-installed academic software with printer.	Budget: INR 1 lakh Timeline: 1 year
	Name of the person: Shree Nemichand, Village Tanot Issue: 5. Furniture.	Desks, benches and teacher tables.	For 5 rooms, approximately 150 students.	Budget: INR 3.50 lakh Timeline: 1 year
	Name of the person: Shree Nemichand, Village Tanot Issue: 6. RO plant.	Water purifier with 100 LPH capacity.	Includes tank and plumbing.	Budget: INR 2 lakh Timeline: 1 year
	Name of the person: Shree Nemichand, Village Tanot Issue: 7. Coolers for summer season.	5 air coolers for classrooms.	Desert coolers (standard size).	Budget: INR 2.50 lakh Timeline: 1 year
Subtotal - S. No. 2				INR 10 lakh
3	Name of the person: Rural Women of Village Ranou Issue: 1. Water supply for the village.	A proposal to the Management Board and in coordination with the District Administration, efforts will be made to solve the water problem through Jal Jeevan Mission Yojana or any other scheme.	The issue will be solved by support of District Administration through Jal Jeevan Mission.	Budget: - Timeline: 2 years
	Name of the person: Rural Women of Village Ranou Issue: 2. Local women employment.	Will be prioritized in admin/canteen roles.	Reserved roles in food services, cleaning and office support.	Budget: - Timeline: 1 year
Subtotal - S. No. 3				INR 0 lakh
4	Name of the person: Shri Bhaira Ram, Village Tanot Issue: Stated that the drinking water is very salty in the village area, which is very harmful for our children and is not	A proposal to the Management Board and in coordination with the District Administration, efforts will be made to solve the water problem through Jal	The issue will be solved by support of District Administration through Jal Jeevan Mission.	Budget: - Timeline: 2 years

	fit for drinking. There was an arrangement made for the drinking water, but due to frequent visit of pilgrimage, the villagers are not able to get the benefit of the portable drinking water. Earlier government had installed R.O plant, but the plant was closed within few months of its construction. We hope that OIL INDIA will solve our drinking water problem.	Jeevan Mission Yojana or any other scheme.		
Subtotal - S. No. 4				INR 0 lakh

Compliance to the written complaints:

Sl. No	Issue in brief	Response given in PH	Action plan in brief	Budget allocated and timeline
Action Plan to the written complaints				
1	Name of the person: Shree Gopu Ram, Village Tanot Issue: Due to insufficient supply of electricity in the village, solar panels to be provided; employment to be given to unemployed youth of the village in the Spectron company; an auditorium should be constructed for the villagers; sports material should be made available for school children; toilets should be constructed; and economically weaker families should be provided financial assistance.	Already committed in S. No. 1.	Already committed in S. No. 1.	Budget: - Timeline: 1 year
Subtotal - S. No. 5				INR 0 lakh
2	Name of the person: Women Residents (Gavri Devi, Sua Devi, Soni Devi, Agara Devi, Chagni Devi), Village Tanot Issue: 1. School upgrade + meeting room.	Already committed in S. No. 1, 2.	Already committed in S. No. 1, 2.	Budget: - Timeline: 1 year

	Name of the person: Women Residents (Gavri Devi, Sua Devi, Soni Devi, Agara Devi, Chagni Devi), Village Tanot Issue: 2. Youth employment.	Already committed in S. No. 1, 3.	Already committed in S. No. 1, 3.	Budget: - Timeline: 1 year
	Name of the person: Women Residents (Gavri Devi, Sua Devi, Soni Devi, Agara Devi, Chagni Devi), Village Tanot Issue: 3. Water supply.	Already committed in S. No. 3, 4.	Already committed in S. No. 3, 4.	Budget: - Timeline: 1 year
	Name of the person: Women Residents (Gavri Devi, Sua Devi, Soni Devi, Agara Devi, Chagni Devi), Village Tanot Issue: 4. Women training - sewing, embroidery.	Tie-up with ITI or NGO.	3-month batch program; 30 women/session.	Budget: INR 5 lakh Timeline: 1 year
	Name of the person: Women Residents (Gavri Devi, Sua Devi, Soni Devi, Agara Devi, Chagni Devi), Village Tanot Issue: 5. Toilets for all villagers.	Already committed in S. No. 1.	Already committed in S. No. 1.	Budget: - Timeline: 1 year
Subtotal - S. No. 6				INR 5 lakh
3	Name of the person: Principal, Govt. HSS, Village Ranou Issue: 1. Smart TVs (4 Nos).	Will be done for the upgradation of School.	43" Smart TV with wall mount.	Budget: INR 0.60 lakh Timeline: 1 year
	Name of the person: Principal, Govt. HSS, Village Ranou Issue: 2. Laptop.	Will be done for the upgradation of School.	i5 with basic software.	Budget: INR 0.50 lakh Timeline: 1 year
	Name of the person: Principal, Govt. HSS, Village Ranou Issue: 3. Printer.	Will be done for the upgradation of School.	Multi-function printer.	Budget: INR 0.25 lakh Timeline: 1 year
	Name of the person: Principal, Govt. HSS, Village Ranou Issue: 4. Smart bathroom.	Will be done for the upgradation of School.	Modern toilet block with sensor taps.	Budget: INR 2 lakh Timeline: 1 year
	Name of the person: Principal, Govt. HSS, Village Ranou Issue: 5. Wooden stage stand.	Will be done for the	Mobile wooden podium/stage.	Budget: INR 1 lakh

		upgradation of School.		Timeline: 1 year
	Name of the person: Principal, Govt. HSS, Village Ranou Issue: 6. Kho Kho pole set.	Will be done for the upgradation of School.	Wooden poles + boundary ropes.	Budget: INR 0.20 lakh Timeline: 1 year
Subtotal - S. No. 7				INR 4.55 lakh
4	Name of the person: Principal, Govt. HSS, Village Tanot Issue: 1. Five halls.	Will be done for the upgradation of School.	Already stated in S. No. 2.	Budget: - Timeline: 1 year
	Name of the person: Principal, Govt. HSS, Village Tanot Issue: 2. Toilets (2 Nos).	Will be done for the upgradation of School.	Already stated in S. No. 2.	Budget: - Timeline: 1 year
	Name of the person: Principal, Govt. HSS, Village Tanot Issue: 3. For plantation purposes a net is required of size (240*260 feet).	Will be done for the upgradation of School.	Net for plantation purposes - (240*260 feet).	Budget: INR 0.25 lakh Timeline: 1 year
	Name of the person: Principal, Govt. HSS, Village Tanot Issue: 4. Computer + Printers (2).	Will be done for the upgradation of School.	Already committed in S. No. 2.	Budget: - Timeline: 1 year
	Name of the person: Principal, Govt. HSS, Village Tanot Issue: 5. Office chairs (5).	Will be done for the upgradation of School.	Cushioned chairs.	Budget: INR 0.25 lakh Timeline: 1 year
	Name of the person: Principal, Govt. HSS, Village Tanot Issue: 6. Almirah (5).	Will be done for the upgradation of School.	Iron lockers.	Budget: INR 0.50 lakh Timeline: 1 year
	Name of the person: Principal, Govt. HSS, Village Tanot Issue: 7. Office Tables (5).	Will be done for the upgradation of School.	Wooden tables.	Budget: INR 0.20 lakh Timeline: 1 year
	Name of the person: Principal, Govt. HSS, Village Tanot Issue: 8. Whiteboards (5).	Will be done for the upgradation of School.	Magnetic boards.	Budget: INR 0.30 lakh Timeline: 1 year
	Name of the person: Principal, Govt. HSS, Village Tanot Issue: 9. Water Cooler.	Will be done for the upgradation of School.	SS with 100 L capacity.	Budget: INR 0.50 lakh

	upgradation of School.		Timeline: 1 year
Name of the person: Principal, Govt. HSS, Village Tanot Issue: 10. R.O Unit.	Will be done for the upgradation of School.	Already committed in S. No. 2.	Budget: - Timeline: 1 year
Name of the person: Principal, Govt. HSS, Village Tanot Issue: 11. Water Motor + Pipe.	Will be done for the upgradation of School.	Monoblock with 150 ft. pipe.	Budget: INR 0.20 lakh Timeline: 1 year
Name of the person: Principal, Govt. HSS, Village Tanot Issue: 12. Air Coolers (5).	Will be done for the upgradation of School.	Already committed in S. No. 2.	Budget: - Timeline: 1 year
Name of the person: Principal, Govt. HSS, Village Tanot Issue: 13. Large Carpets (5).	Will be done for the upgradation of School.	10x12 ft. carpets.	Budget: INR 0.50 lakh Timeline: 1 year
Name of the person: Principal, Govt. HSS, Village Tanot Issue: 14. Music Set.	Will be done for the upgradation of School.	Harmonium, Tabla, Dhol.	Budget: INR 1 lakh Timeline: 1 year
Name of the person: Principal, Govt. HSS, Village Tanot Issue: 15. Cricket Set (2).	Will be done for the upgradation of School.	Already committed in S. No. 1.	Budget: - Timeline: 1 year
Name of the person: Principal, Govt. HSS, Village Tanot Issue: 16. Volleyball 05 nos., football 05 nos., handball 05 nos.	Will be done for the upgradation of School.	Already committed in S. No. 1.	Budget: - Timeline: 1 year
Name of the person: Principal, Govt. HSS, Village Tanot Issue: 17. Books related to English speaking course (70).	Will be done for the upgradation of School.	Softbound for school-level.	Budget: INR 0.21 lakh Timeline: 1 year
Name of the person: Principal, Govt. HSS, Village Tanot Issue: 18. Carrom (2).	Will be done for the upgradation of School.	Wooden.	Budget: INR 0.10 lakh Timeline: 1 year
Name of the person: Principal, Govt. HSS, Village Tanot Issue: 19. Slides (2).	Will be done for the upgradation of School.	HDPE safe plastic.	Budget: INR 1 lakh Timeline: 1 year

	Name of the person: Principal, Govt. HSS, Village Tanot Issue: 20. Hand pump.	Will be done for the upgradation of School.	Manual.	Budget: INR 0.15 lakh Timeline: 1 year
	Name of the person: Principal, Govt. HSS, Village Tanot Issue: 21. Water Campers (5).	Will be done for the upgradation of School.	Steel.	Budget: INR 0.20 lakh Timeline: 1 year
	Name of the person: Principal, Govt. HSS, Village Tanot Issue: 22. Inverter.	Will be done for the upgradation of School.	200 amp.	Budget: INR 0.60 lakh Timeline: 1 year
	Name of the person: Principal, Govt. HSS, Village Tanot Issue: 23. LED Projectors (2).	Will be done for the upgradation of School.	With ceiling mount.	Budget: INR 0.30 lakh Timeline: 1 year
Subtotal - S. No. 8				INR 6.26 lakh
5	Name of the person: Jaipal Singh, Second in Command, BSF Issue: 1. Big Dishwasher.	Will be done for the upgradation of temple.	Commercial model.	Budget: INR 1.50 lakh Timeline: 1 year
	Name of the person: Jaipal Singh, Second in Command, BSF Issue: 2. Transparent shed for Tanot pilgrimages from Entrance gate upto temple.	Will be done for the upgradation of temple.	Polycarbonate roof 60 ft. long.	Budget: INR 8 lakh Timeline: 1 year
	Name of the person: Jaipal Singh, Second in Command, BSF Issue: 3. Conversion of dharmshala toilets into bio toilet.	Will be done for the upgradation of temple.	Convert 2 toilet blocks.	Budget: INR 2 lakh Timeline: 1 year
	Name of the person: Jaipal Singh, Second in Command, BSF Issue: 4. Washing Machine.	Will be done for the upgradation of temple.	10 kg capacity.	Budget: INR 0.45 lakh Timeline: 1 year
	Name of the person: Jaipal Singh, Second in Command, BSF Issue: 5. Floor Cleaner.	Will be done for the upgradation of temple.	Wet mop auto scrubber.	Budget: INR 0.35 lakh Timeline: 1 year
	Name of the person: Jaipal Singh, Second in Command, BSF Issue: 6. Sound system.	Will be done for the upgradation of temple.	2 speakers, 4 mics.	Budget: INR 0.85 lakh Timeline: 1 year

	Name of the person: Jaipal Singh, Second in Command, BSF Issue: 7. Atta machine.	Will be done for the upgradation of temple.	20 kg/hr.	Budget: INR 0.40 lakh Timeline: 1 year
	Name of the person: Jaipal Singh, Second in Command, BSF Issue: 8. Coolers/Table/Chairs.	Will be done for the upgradation of temple.	10 coolers, 100 chairs/tables.	Budget: INR 4 lakh Timeline: 1 year
Subtotal - S. No. 9				INR 17.55 lakh
Grand Total				INR 95.96 lakh Percentage of Project Cost (INR 12 Crores): 8.0%

9. Total plant area after expansion will be 4.55 Ha (existing plant area 4.55 Hectares & additional land required – nil Hectares for proposed capacity), which is under possession of the company and converted to industrial use/ No additional land will be acquired for the expansion project as the same will be done within existing plant premises. Out of the total plant area of 1.48 Ha, i.e., 33% of the total plant area has already been developed as greenbelt & plantation and the same will be maintained/ will be developed under greenbelt & plantation in and around plant premises. The estimated project cost is Rs. 12 Crores. Capital cost of EMP would be Rs. 3.6 Crores and recurring cost for EMP would be Rs. 0.6 Crores per annum. Industry proposes to allocate Rs. 0.95 Crores towards extended EMP (Corporate Environment Responsibility). There is no change in total Employment after expansion as direct & indirect.

10. There are NO national parks, wildlife sanctuaries, Biosphere Reserves, Tiger/Elephant Reserves, Wildlife Corridors etc. within 10 km distance. There are NO Reserve forests/protected forests. There is NO Eco-sensitive Zone in this area. Water bodies: There are 10 numbers tobas within the DND-GPC block boundary. One pond at 1.32 Km distance in the Northern direction from the block and one lake at 10.80 Km away from the block in NW direction.

11. Ambient air quality monitoring was carried out at 5 locations during March 2024 – May 2024 and the baseline data indicates the ranges of concentration as: minimum and maximum levels of PM₁₀ (48.52 to 72.13 µg/m³), PM_{2.5} (26.20 to 38.95 µg/m³), SO₂ (5.07 to 8.45 µg/m³), NO₂ (7.98 to 13.38 µg/m³). AAQ modelling study for point source emissions indicates that the maximum incremental GLCs after the proposed project would be 72.31 µg/m³, 8.46 µg/m³, 15.78 µg/m³ with respect to PM, SO₂ and NO_x, the resultant concentrations are well within the National Ambient Air Quality Standards (NAAQS).

12. The Existing total water requirement of 2.25 KLPD which being met through local market in Jaisalmer the same will be followed for proposed project and the Domestic waste water will be 2 KLPD which will be treated through proposed mobile Sewage Treatment Plant of capacity 5 KLPD and treated water is used for Gardening purpose and sludge will be used as manure for greenbelt and in production phase The treated effluent will not be discharged outside the premises. The wastewater generated in processing of gas will be the produced water of about 90 KLD, which will be treated in ETP of capacity 100 KLD and in continuation with that treated water will be sent to disposal wells.

13. The existing Power requirement was 80 kW, which will be sourced from State Grid and the same will be carried for the proposed project. Diesel Generators having capacity 2x125kVA will be used as standby during power failure and stack height 8 m above ground level was provided as per CPCB norms.

14. Details of Process emissions generation and its management:

- The existing Re-boiler will be replaced along with Glycol Dehydration Unit having higher capacity. Natural gas will be used as fuel in the burner for the re-boiler unit. The Flue gas emission from the burner will be vented out with a stack, which will be redirected to flare head.
- The stacks of the Re-boiler unit are 2 nos. of 20 m in height, having emission per stack for PM10, SO2, NOx and CO are to be 0.01060 g/s, 0.00083 g/s and 0.13900 g/s and 0.11700 for each stack, respectively

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

During Construction Phase, 4.59 kg/day of Organic Municipal Solid Waste and 3.06 kg/day of Inorganic Municipal solid waste will be generated in which the Organic Waste will be Disposed off nearby municipal disposal site via local vendors & Inorganic waste will be Proper segregation and storage of recyclable waste in designated bins onsite. Recyclables will be periodically sold to local waste recyclers.

During Production Phase, Food Waste (Bio-degradable) of 1-1.5 kg/day will be stored in compost pits on a daily basis or disposed off nearby municipal disposal site via local vendors and of Recyclable waste like plastics, glasses, metals (Non-Bio degradable) of 1 kg/day will be properly segregated and storage of recyclable materials in designated containers on the premises. Recyclables will be sold periodically to local recycling companies.

Hazardous Waste Generation - Used/ spent oil (Category 5.1) of quantity 80KLPA will be collected in HDPE drums in secured dyked area and disposed of to CPCB/ TSPCB registered used oil recyclers/ facilities via authorized vendor(s)/transporter(s).

The ETP sludge (Category 2.2) of 0.5TPA will be stored in a secure manner in covered/ isolated area and Will be disposal to CPCB/ RSPCB authorized TSDF.

16. Capital cost and recurring cost of EMP are given below:

S. No.	Particulars	Capital Investment (Lakhs)	Recurring Cost / Annum (Lakhs)	Remarks / Expense Heads
1	Air Environment	38 (covered in project cost)	9	Stack upgrades (20 m), flare maintenance, LDAR equipment, monitoring instruments; recurring for monitoring, calibration, burner AMC.
2	Noise Environment	13 (covered in project cost)	4.5	Acoustic insulation, vibration isolators, PPE & signage; recurring for DG silencer O&M, monitoring, PPE replacement.
3	Water Environment	148 (covered in project cost)	19	100 KLD ETP setup, Mobile STP (5 KLD), effluent disposal well, pipelines; recurring for O&M of ETP/STP, sludge disposal, lab testing.
4	Waste Management	20 (covered in project cost)	5	Lined HW shed, spill kits, impervious flooring, compost pits, storage drums;

				recurring for TSDF disposal, recyclers, soil testing.
5	Soil & OHS	21 (covered in project cost)	13.5	Insulation, PRVs, detectors, PPE, OHC strengthening, spill kits; recurring for training, PPE replenishment, medical check-ups, emergency drills.
6	Biodiversity	23	4.7	Greenbelt strengthening (1.48 Ha), WCP activities (20 L), avenue plantation near Tanot; recurring for irrigation, survival audits, awareness & FD-linked activities.
7a	Employment of Locals	–	1	Preference to locals for semi-skilled/unskilled jobs; periodic skill training & refresher safety drills.
7b	CSR/Community Development	–	3	Annual CSR (~3–5 L/yr) for water facilities, school support, avenue plantation near Tanot, medical camps.
7c	CER Commitment (as per PH query compliance)	95.56	–	0.95 Crores earmarked; focus on school infra, village amenities, drinking water RO, greenbelt strengthening, health infra (3-year implementation).
7d	Worker Welfare	1	0.5	Facilities for sanitation, potable packaged water, rest shelters, PPE, first aid, annual health check-ups.
7e	Emergency Preparedness & Border Coordination	–	0.5	Coordination with BSF & district admin for emergency drills (fire, H ₂ S, spill) and security awareness.
Total in Lakhs		359.56	60.7	
Total in Crores		3.6	0.6	

Details of Extended EMP with proposed activities and budgetary allocation:

S. No.	Extended activity	Activity details	Allocation (lakh)	Basis for CER classification
1	Community solar-power facility	Community-level solar system of 8 kW capacity at two locations in	12	Renewable-energy and community electrification

		Tanot Village		measure
2	Public toilet facility near market	Separate/general public toilet block	7	Public sanitation infrastructure
3	Skill-development programmes	Livelihood-oriented training for economically weaker families	3.6	Skill development and livelihood enhancement
4	Community plantation	Plantation of 200 native trees in community/school campus	1	Community plantation and environmental improvement
5	RO drinking-water plant	RO plant with storage tank and plumbing arrangements	2	Safe drinking-water infrastructure
6	Women livelihood training	Sewing and embroidery training for 30 women per session	5	Women empowerment and livelihood skill development
7	Sanitation facility at Govt. HSS, Ranou	Modern toilet block with water-saving/sensor taps	2	School sanitation and hygiene infrastructure
8	Drinking-water cooler at Govt. HSS, Tanot	Stainless-steel water cooler of about 100-litre capacity	0.5	Safe drinking-water facility
9	Water-supply arrangement	Water motor with approximately 150 ft pipeline	0.2	Community/school water-supply infrastructure
10	Hand pump	Installation of manual hand pump	0.15	Drinking-water supply facility
11	Conversion of toilets into bio-toilets	Conversion of two existing toilet blocks at the dharmshala	2	Improved sanitation and environmentally preferable waste management
Total proposed Extended EMP (CER) allocation			35.45	2.95% of Project Cost (12 Crores)

17. During deliberations, EAC discussed the following issues:

- EAC noted that the greenbelt appeared inadequate in the DSS and accordingly asked the PP to strengthen/develop the greenbelt and submit an undertaking for its development, strengthening and long-term maintenance with suitable native and drought-tolerant species. The PP submitted the undertaking accordingly.
- The EAC asked the PP to furnish the compliance status of the existing CTO conditions. The PP submitted a self-certified compliance status and clarified that the existing CTO pertains to the existing capacity of 1.0 MMSCMD and that the enhanced capacity shall not be operated without obtaining fresh CTO.
- The EAC asked the PP to revise the activities proposed in the Action Plan for the issues raised during the Public Hearing and furnish the revised details of the extended EMP.

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

18. The proposal was considered by the EAC (ID: EC/AGENDA/EAC/878732/7/2026) meeting held on 05th - 06th August, 2026 in the Ministry, wherein the Project Proponent and the accredited Consultant M/s Hubert Enviro Care Systems Limited (NABET certificate no. NABET/EIA/24-27/SA0264 and validity 31.03.2027) presented the case. The Committee recommended the project for grant of Environmental Clearance.

19. The EAC, constituted under the provisions of the EIA Notification, 2006 and comprising Expert Members/domain experts in various fields, have examined the proposal submitted by the Project Proponent in the 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.

20. 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 Expert Members of the EAC have found the proposal in order and have **recommended** the grant of Environmental Clearance.

21. 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.

22. 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 “Proposed expansion of Gas Processing Complex (GPC) from 1 MMSCMD to 1.5 MMSCMD within the existing Dandewala (DND) block of 250Sq.km” located at Village Tanot, Taluk Ramgargh, District Jaisalmer, State Rajasthan by M/s Oil India Limited**” under the provisions of the EIA Notification, 2006, and the amendments therein, subject to compliance of the terms and conditions.

23. 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.

24. 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 the Environment (Protection) Act, 1986.

25. 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.

26. 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.

27. 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 Monitoring Cell MoEFCC, Compliance & Monitoring Division, Indira Paryavaran Bhawan Jor Bagh Road New Delhi, South, Delhi, moefcc-monitoring@gov.in
3. The Member Secretary, CPCB, Parivesh Bhawan Cbd-Cum-Office Complex East Arjun Nagar, East, Delhi, mscb.cpcb@nic.in
4. The Deputy Director General, Regional Office, Inspector General Of Forests (Central) Sub-Office Jaipur Ministry Of Environment Forest And Climate Change Sub-Office Jaipur A-209 And 218 Aranya Bhawan Mahatma Gandhi Road Jhalana Institutional Area Jaipur – 304002 Rajasthan., N/A, N/A, iro.jaipur-mefcc@gov.in
5. The Member Secretary, SPCB/PCC, 4 Institutional Area Jhalana Doongri, Jaipur, Rajasthan, member-secretary@rpcb.nic.in
6. The District Collector, DC Office, District Collectorate Jaisalmer Rajasthan – 345001, Jaisalmer, Rajasthan, dm-jai-rj@nic.in
7. 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

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	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.
1.2	No pipelines or its part shall be laid in the Forest land/Protected Area without prior permission/approval from the Competent Authority.
1.3	The Existing total water requirement of 2.25 KLPD which being met through local market in Jaisalmer the same. The Domestic waste water will be 2 KLPD which shall be treated through proposed mobile Sewage Treatment Plant of capacity 5 KLPD and treated water is used for Gardening purpose and sludge will be used as manure for greenbelt and in production phase. The treated effluent will not be discharged outside the premises. The wastewater generated in processing of gas will be the produced water of about 90KLD which shall be treated in ETP of capacity 100 KLD and in continuation with that treated water will be sent to disposal wells.
1.4	During production, storage and handling, the fugitive emission of methane, if any, shall be monitored using Infra-red camera/ appropriate technology. No flaring shall be carried out during operation phase.
1.5	The project proponent shall ensure trapping/storing of the CO ₂ generated, if any, during the process and handling.

S. No	EC Conditions
1.6	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.
1.7	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.
1.8	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.
1.9	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.
1.10	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.
1.11	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.
1.12	Blow Out Preventer system shall be installed to prevent well blowouts during drilling operations.
1.13	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.
1.14	PP proposed to allocate Rs. 35.45 Lakhs Crores towards extended EMP which shall be spent as submitted as per plan in consultation with District Administration.
1.15	No lead acid batteries shall be utilized in the project/site.
1.16	PP has allocated Rs. 13.5 Lakh per annum as recurring cost 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.
1.17	Oil content in the drill cuttings shall be monitored and report & shall sent to the Ministry's Regional

S. No	EC Conditions
	Office.
1.18	Greenbelt has already been developed in 1.48 Hectares i.e. 33% of the total plant area which shall be densified @ 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/).
1.19	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.
1.20	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 12th August, 2021. A report along with photographs on the measures taken shall also be included in the six-monthly compliance report being submitted to concerned authority.
1.21	The project proponent has submitted a Wildlife Conservation Plan for the conservation of Schedule-1 fauna in the study area, which has been submitted to the O/o Chief Wildlife Warden for approval. The recommendations made by the CWLW shall be implemented.

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 Environment (Protection) Act, 1986 Rules, 1989 viz. 75 dBA (day time) and 70 dBA (night time).

S. No	EC Conditions
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.

Signature Not Verified

Digitally Signed by: Dr Vimal Kumar
Hatwal
Member Secretary, MoEFCC (EC)

Date: 07/09/2026