

APSEZL/EnvCell/2026-27/009

Date: 22.05.2026

To,

The Inspector General of Forest / Scientist C,

Integrated Regional Office (IRO),
Ministry of Environment, Forest and Climate Change,
Karmayogi Bhawan,
Block-3, F-2 Wing, 5th Floor,
Near CH-3 Circle, Sector – 10A
Gandhinagar – 382010.

E-mail: ecompliance-guj@gov.in, iro.gandhingr-mefcc@gov.in

Sub : Half yearly Compliance report for Environment Clearance for the "Establishment of Common Effluent Treatment Plant (CETP) of 17 MLD capacity at Survey no. 141 (part), village: Mundra, taluka; Mundra, Dist. Kutch, by MPSEZ Utilities Pvt. Ltd."

Ref : Environment clearance granted MPSEZ Utilities Pvt. Ltd. vide letter dated 20th February 2010 bearing SEIAA letter no. SEIAA/GUJ/EC/7(h)/43/2010.

Dear Sir,

Please refer to the above cited reference for the said subject matter. In connection to the same, it is to state that copy of the compliance report for the Environmental Clearance for the period of October 2025 to March 2026 is being duly uploaded on the Parivesh Portal.

Additionally, a soft copy of the same is being submitted through soft copy (e-mail communication).

Kindly consider the above submission and acknowledge.

Thank you,

Yours Faithfully,

For, **Adani Ports and Special Economic Zone Limited**



Bhagwat Swaroop Sharma
Head – Environment
Mundra & Tuna Port

Encl: As above

Copy to:

- 1) The Zonal Officer, Regional Office, CPCB – Western Region, Parivesh Bhawan, Opp. VMC Ward Office No. 10, Subhanpura, Vadodara – 390023.
- 2) The Member Secretary, GPCB – Head Office, Paryavaran Bhavan, Sector 10 A, Gandhi Nagar – 382010.
- 3) The Member Secretary, SEIAA, Gujarat, Paryavaran Bhavan, GPCB, Sector 10 A, Gandhi Nagar – 382010.
- 4) The Regional Officer, Regional Office GPCB (Kutch-East), Gandhidham – 370201.

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Environmental Clearance Compliance Report

of



Common Effluent Treatment Plant,
Mundra, Dist. Kutch, Gujarat

of

MPSEZ Utilities Limited (CETP)
(Formerly MPSEZ Utilities Pvt. Ltd.)

for
Period:

October-2025 to March-2026

	MPSEZ Utilities Ltd., Mundra. (CETP) (Formerly, MPSEZ Utilities Pvt. Ltd.)	From : Oct'25 To : Mar'26
Status of the conditions stipulated in Environment Clearance		

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Half Yearly Compliance Report of Environment Clearance

	MPSEZ Utilities Ltd., Mundra (CETP) (Formerly, MPSEZ Utilities Pvt. Ltd.)	From : Oct'25 To : Mar'26
Half Yearly Compliance Report (HYCR) on the Status of Conditions stipulated in Environment Clearance (EC)		

The name of the company has been changed from **MPSEZ Utilities Pvt. Ltd. (MUPL)** to **MPSEZ Utilities Limited (MUL)** and w.e.f. 16.06.2020 with business need. The letter to change the name in statutory clearance has been submitted to all the concerned authorities.

- GPCB has granted CC&A-Amendment letter vide ref. no. PC/CCA-KUTCH-644(5)/GPCB ID: 10605/573949 dated 26.11.2020 for name change of unit from **MPSEZ Utilities Pvt. Ltd. (MUPL)** to **MPSEZ Utilities Limited (MUL)**. Details were submitted along with HYCR for the period Oct'20 to Mar'21.

	MPSEZ Utilities Ltd., Mundra (CETP) (Formerly, MPSEZ Utilities Pvt. Ltd.)	From : Oct'25 To : Mar'26
Half Yearly Compliance Report (HYCR) on the Status of Conditions stipulated in Environment Clearance (EC)		

Half Yearly Compliance Report (HYCR) on the Status of the Conditions stipulated in the Environment Clearance (EC) for the for the project "Establishment of Common Effluent Treatment Plant (CETP) of 17 MLD capacity at Mundra, Dist. Kachchh, Gujarat of MPSEZ Utilities Pvt. Ltd." issued by State Environment Impact Assessment Authority (SEIAA), Gujarat vide Letter No. SEIAA/GUJ/EC/7(h)/43/2010 dated 20.02.2010.

Sr. No.	Conditions	Compliance Status as on 31.03.2026
A. Specific Conditions		
1	The MUPL shall conduct a study, every year for initial three years and thereafter once in a three year, through the reputed institute or the Agricultural University to assess the impacts on soil and ground water quality, if any, due to application of treated effluent on land for plantation/ gardening and adopt the additional mitigation measures as may be suggested through such studies.	Complied. Soil and ground water quality monitoring is being carried out twice in a year (Pre-Monsoon & Post Monsoon) through NABL / MoEF&CC accredited agency namely M/s. Unistar Environment and Research Labs Pvt. Ltd., Vapi. Please refer Annexure – 1 for detailed analysis reports. The detailed analysis reports of the same was submitted to GPCB. Copy of acknowledgement is attached as Annexure – 2. Treated water is only being utilized for horticulture / gardening purposes within the CETP and Adani Ports & SEZ (APSEZ) premises after achieving Gujarat Pollution Control Board (GPCB) permissible norms.
2	In order to assess and control the quality of effluent discharge, the MUPL shall carry out sampling of effluent from each member unit (cluster or individual unit) on daily basis, maintain records and submit the same at interval of every month.	Complied. Effluent sample of each member unit is collected on daily basis and analysed at in-house environmental laboratory. In-house analysis reports are being submitted to GPCB every month and acknowledgement of latest report (Mar'26) submitted to GPCB is attached as Annexure – 3.
3	Industries having high pollution potential like dyes and dye intermediates, bulk drugs and intermediates, pesticides etc. shall not be allowed in MPSEZL in such proportion that effluent received at the CETP always meets with the inlet norms.	Complied. Currently, the SEZ hosts industries such as Textile, Chemical, Warehouse, Oil, Steel, CFS, Electronic, Metallurgical and food products. At present there are no categories of industries having high pollution potential within APSEZ as mentioned in the condition. Inlet norms of effluent for CETP are mentioned at specific condition no. 6. Effluents from any industry are allowed only if they comply with inlet norms of CETP.

	MPSEZ Utilities Ltd., Mundra (CETP) (Formerly, MPSEZ Utilities Pvt. Ltd.)	From : Oct'25 To : Mar'26
Half Yearly Compliance Report (HYCR) on the Status of Conditions stipulated in Environment Clearance (EC)		

Sr. No.	Conditions	Compliance Status as on 31.03.2026										
4	Fresh water requirement for the CETP shall be 100 KL/day, which shall be sourced through Gujarat Water Infrastructure Ltd. (GWIL) pipeline from Narmada water supply. No ground water shall be tapped for the project.	Complied. The average freshwater usage for CETP is approximately 5.93 KL/Day during the compliance period, which is being sourced through Gujarat Water Infrastructure Ltd. (GWIL) and Desalination plant of APSEZ. No ground water is being tapped. The requirement of fresh water has not exceeded 100 KL/Day. Details of water consumption are given as Annexure – 4.										
5	The quantity of effluent discharge from the CETP shall not exceed 17000 KL/ Day (17 MLD).	Complied. The average quantity of effluent & sewage received in CETP from member units as well as sewage from Mundra village was 859.57 KL/Day and treated water discharge from the CETP 753.02 KL/Day during the compliance period. Present installed capacity of CETP is 2.5 MLD which is higher than average inflow of effluent from member industries. The treated water discharge does not exceed 17 MLD. Details on quantity received from industry and treated water discharge during the compliance period are attached as Annexure – 4.										
6	The total quantity of effluent discharge (including industrial effluent and sewage overflow from septic tank – soak pit) from the member units shall not exceed 17000 KL/ Day (17 MLD) and it shall be conveyed through underground pipeline to the CETP for further treatment. The effluent discharge from the CETP member units (cluster or individual unit) shall confirm to the following CETP inlet norms framed by the MUPL: <table><tr><th>Parameter</th><th>CETP inlet norm of MUPL</th></tr><tr><td>pH</td><td>6.5 To 8.5</td></tr><tr><td>Suspended Solids</td><td>800 mg/l</td></tr><tr><td>BOD (3 Days at 27 °C)</td><td>1000 mg/l</td></tr><tr><td>COD</td><td>2000 mg/l</td></tr></table>	Parameter	CETP inlet norm of MUPL	pH	6.5 To 8.5	Suspended Solids	800 mg/l	BOD (3 Days at 27 °C)	1000 mg/l	COD	2000 mg/l	Complied. The average quantity of effluent & sewage received in CETP from member units as well as sewage from Mundra village was 859.57 KL/Day and average treated water discharge from the CETP 753.02 KL/Day during Oct’25 to Mar’26. There are only two member industries of CETP as on date for industrial effluent and four members units for domestic sewage including Mundra village as well as APSEZ common facility. Entire wastewater is being transferred though underground pipeline only. On avg. 753.02 KL/ Day treated water from CETP was reused for horticulture purpose during compliance period. The treated water discharge does not exceed 17 MLD. Monitoring and analysis of CETP inlet wastewater from each industry is carried out regularly through in-house laboratory for the parameters such as pH, TDS, TSS, COD, BOD, Chlorides and NH3-N. Analysis reports are
Parameter	CETP inlet norm of MUPL											
pH	6.5 To 8.5											
Suspended Solids	800 mg/l											
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COD	2000 mg/l											

	MPSEZ Utilities Ltd., Mundra (CETP) (Formerly, MPSEZ Utilities Pvt. Ltd.)	From : Oct'25 To : Mar'26
Half Yearly Compliance Report (HYCR) on the Status of Conditions stipulated in Environment Clearance (EC)		

Sr. No.	Conditions		Compliance Status as on 31.03.2026																																															
	TDS	2100 mg/l	being submitted to GPCB every month and acknowledgement copy of latest report is attached as Annexure – 3 . Monitoring and analysis of CETP inlet wastewater is being carried out once in a month by NABL and MoEF & CC accredited agency namely M/s. Unistar Environment and Research Labs Pvt. Ltd., Vapi and the same is being submitted to GPCB every month. GPCB acknowledgement copy of the same is attached as Annexure – 2 . Summary of the same for duration from Oct'25 to Mar'26 is mentioned below. CETP Inlet: <table><tr><th>TEST PARAMETERS</th><th>UNIT</th><th>Min</th><th>Max</th><th>Average</th><th>Perm. Limit \$</th></tr><tr><td>pH @ 27°C</td><td>--</td><td>7.11</td><td>7.36</td><td>7.23</td><td>6.5 – 8.5</td></tr><tr><td>Total Suspended Solids</td><td>mg/L</td><td>28.00</td><td>90.00</td><td>56.00</td><td>800</td></tr><tr><td>Ammoniacal Nitrogen</td><td>mg/L</td><td>18.40</td><td>36.40</td><td>26.57</td><td>50</td></tr><tr><td>BOD (3 days at 27°C)</td><td>mg/L</td><td>29.00</td><td>143.00</td><td>68.00</td><td>1000</td></tr><tr><td>COD</td><td>mg/L</td><td>98.40</td><td>477.50</td><td>227.12</td><td>2000</td></tr><tr><td>Total Dissolved Solids</td><td>mg/L</td><td>1960.00</td><td>2080.00</td><td>2024.67</td><td>2100</td></tr></table> [§] as per CC&A granted by GPCB Please refer Annexure – 1 for detailed analysis reports. List of member units for industrial effluent as well as domestic sewage was submitted along with HYCR for the period Oct'19 to Mar'20. And there is no further change. The updated list of member units for industrial effluent as well as domestic sewage is attached as Annexure – 5 . MUL-CETP has also installed Continuous Effluent Quality Monitoring System (CEQMS) as per CPCB gussidelines for continuous monitoring of pH, TSS, COD, BOD, TOC & Ammonical Nitrogen parameters. It is also connected with GPCB as well as CPCB server and details of the same was submitted to the MoEF&CC						TEST PARAMETERS	UNIT	Min	Max	Average	Perm. Limit \$	pH @ 27°C	--	7.11	7.36	7.23	6.5 – 8.5	Total Suspended Solids	mg/L	28.00	90.00	56.00	800	Ammoniacal Nitrogen	mg/L	18.40	36.40	26.57	50	BOD (3 days at 27°C)	mg/L	29.00	143.00	68.00	1000	COD	mg/L	98.40	477.50	227.12	2000	Total Dissolved Solids	mg/L	1960.00	2080.00	2024.67	2100
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	Total Dissolved Solids	mg/L							1960.00	2080.00	2024.67	2100																																						
	Oil & Grease	20 mg/l																																																
	Phenolic Compounds	1 mg/l																																																
Cyanides	0.2 mg/l																																																	
Fluorides	2 mg/l																																																	
Sulphides	2 mg/l																																																	
Ammonical Nitrogen	50 mg/l																																																	
Copper	3 mg/l																																																	
Nickel	3 mg/l																																																	

	MPSEZ Utilities Ltd., Mundra (CETP) (Formerly, MPSEZ Utilities Pvt. Ltd.)	From : Oct'25 To : Mar'26
Half Yearly Compliance Report (HYCR) on the Status of Conditions stipulated in Environment Clearance (EC)		

Sr. No.	Conditions	Compliance Status as on 31.03.2026												
		along with half yearly compliance report April- 2016 to Sep – 2016. MUL-CETP had installed a new CEQMS (Make M/s. HORIBA India Pvt. Ltd.) with monitoring parameters i.e. pH, TSS, BOD, COD & NH₃-N as well as migrated the Continuous Effluent Monitoring System (CEQMS) server from M/s. Logic Ladder Technologies Pvt. Ltd. to M/s. SAKSHAM (Unitech technocrats Pvt Ltd.) and data is continuously being transmitted to CPCB & GPCB servers. The intimation letter for installation of new CEQMS with connectivity was submitted along with HYCR for the period Oct'22 to Mar'23.												
7	The individual member unit will be required to achieve CETP inlet norms. If required, necessary treatment for removal of metals, ammonical nitrogen and other such parameters will be given by the individual units to meet the CETP inlet norms.	Complied. Agreement is made with the individual member industries to consider aspect of conformance with the CETP inlet norms. Effluent samples from the industries are tested for conformance with inlet norms of the CETP as provided in specific condition no. 6 above. Currently two units have agreement to discharge their effluent to CETP. The detail for the same is provided below. <table><tr><th>Unit</th><th>ETP Capacity</th><th>Treatment Methodology</th><th>Average Water Discharge (Booking Quantity)</th></tr><tr><td>M/s Dorf Ketel Specialty Catalyst Pvt. Ltd.</td><td>100 KLD</td><td>Primary & Secondary Treatment</td><td>85 KLD</td></tr><tr><td>M/s Ahlstrom Fiber Composites India Pvt. Ltd.</td><td>50 KLD</td><td>Primary Treatment</td><td>25 KLD</td></tr></table>	Unit	ETP Capacity	Treatment Methodology	Average Water Discharge (Booking Quantity)	M/s Dorf Ketel Specialty Catalyst Pvt. Ltd.	100 KLD	Primary & Secondary Treatment	85 KLD	M/s Ahlstrom Fiber Composites India Pvt. Ltd.	50 KLD	Primary Treatment	25 KLD
Unit	ETP Capacity	Treatment Methodology	Average Water Discharge (Booking Quantity)											
M/s Dorf Ketel Specialty Catalyst Pvt. Ltd.	100 KLD	Primary & Secondary Treatment	85 KLD											
M/s Ahlstrom Fiber Composites India Pvt. Ltd.	50 KLD	Primary Treatment	25 KLD											
8	The MUPL will ensure that effluent discharge from member units (cluster or individual unit) complies with the inlet norms of the CETP.	Complied. The details for the same are provided in specific condition no. 6 above.												
9	Domestic wastewater shall be discharged into septic tank/ soak pit system by the individual member units and the overflow shall be conveyed to the CETP along with industrial effluent for	Complied. Effluent after pre treatment & sewage from member industries, APSEZ common facility and Mundra village is collected into collection tank, which is transferred to CETP at average rate of 859.57 KL/Day during the												

	MPSEZ Utilities Ltd., Mundra (CETP) (Formerly, MPSEZ Utilities Pvt. Ltd.)	From : Oct'25 To : Mar'26
Half Yearly Compliance Report (HYCR) on the Status of Conditions stipulated in Environment Clearance (EC)		

Sr. No.	Conditions	Compliance Status as on 31.03.2026																																										
	its treatment. Domestic wastewater generated at the CETP will also be treated in the CETP.	compliance period through pipeline. Average generation of domestic wastewater is 1.19 KL per day at the CETP and the same is being treated in the CETP itself along with other effluent.																																										
10	The MUPL will establish the adequate primary, secondary and tertiary effluent for its treatment facilities to achieve the GPCB norms. The CETP shall be established in modules of 2.5 MLD to achieve the ultimate capacity of 17 MLD with the passage of time depending on the actual requirements as per development of the MPSEZL. The CETP shall be operated regularly and efficiently so that quality of treated effluent from the CETP always meets with the GPCB norms.	Complied. MUL has established the adequate primary, secondary and tertiary treatment facility to achieve the GPCB norms. The present installed capacity of CETP is 2.5 MLD and shall be further developed in modules of 2.5 MLD should the requirement arise in the future The overall capacity of the CETP shall not exceed 17 MLD. Third party analysis of the treated water is being carried out once in a month by NABL and MoEF & CC accredited agency namely M/s. Unistar Environment and Research Labs Pvt. Ltd., Vapi. Summary of the same for duration from Oct'25 to Mar'26 is mentioned below. <table><tr><th>CETP Outlet: Parameter</th><th>Unit</th><th>Min</th><th>Max</th><th>Average</th><th>Perm. Limit[§]</th></tr><tr><td>pH</td><td>--</td><td>7.25</td><td>7.84</td><td>7.61</td><td>6.0 – 9.0</td></tr><tr><td>TSS</td><td>mg/L</td><td>12.00</td><td>36.00</td><td>21.67</td><td>100</td></tr><tr><td>Ammoniacal Nitrogen as NH3-N</td><td>mg/L</td><td>26.40</td><td>38.20</td><td>32.10</td><td>2100</td></tr><tr><td>BOD</td><td>mg/L</td><td>12.00</td><td>20.00</td><td>16.67</td><td>250</td></tr><tr><td>COD</td><td>mg/L</td><td>37.60</td><td>68.20</td><td>55.32</td><td>100</td></tr><tr><td>TDS</td><td>mg/L</td><td>1952.00</td><td>2038.00</td><td>2005.33</td><td>1952.00</td></tr></table> [§] as per CC&A granted by GPCB Please refer Annexure – 1 for detailed analysis reports. MUL has also installed Continuous Effluent Monitoring System as per CPCB guidelines for continuous monitoring of pH, TSS, COD, BOD, TOC & Ammoniacal Nitrogen parameters and result of the same is also transferring to regulatory authorities i.e. CPCB & SPCB regularly. GPCB is also doing sampling and analysis of CETP inlet and outlet sample at every month.	CETP Outlet: Parameter	Unit	Min	Max	Average	Perm. Limit [§]	pH	--	7.25	7.84	7.61	6.0 – 9.0	TSS	mg/L	12.00	36.00	21.67	100	Ammoniacal Nitrogen as NH3-N	mg/L	26.40	38.20	32.10	2100	BOD	mg/L	12.00	20.00	16.67	250	COD	mg/L	37.60	68.20	55.32	100	TDS	mg/L	1952.00	2038.00	2005.33	1952.00
CETP Outlet: Parameter	Unit	Min	Max	Average	Perm. Limit [§]																																							
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TDS	mg/L	1952.00	2038.00	2005.33	1952.00																																							
11	The treated effluent from the CETP conforming to the GPCB	Complied.																																										

	MPSEZ Utilities Ltd., Mundra (CETP) (Formerly, MPSEZ Utilities Pvt. Ltd.)	From : Oct'25 To : Mar'26
Half Yearly Compliance Report (HYCR) on the Status of Conditions stipulated in Environment Clearance (EC)		

Sr. No.	Conditions	Compliance Status as on 31.03.2026
	norms shall be utilized for plantation / gardening within the SEZ area of MPSEZL during non-rainy days whereas it shall be discharged to deep sea through outfall system of MPSEZL having CRZ permission during high rainy days.	Average 753.02 KL/Day treated water was used for plantation/gardening within the premises of CETP and other areas of APSEZL during the compliance period. Available horticulture / gardening area within CETP as well SEZ premises for utilization of treated water is 146.84 Ha.
12	Well-designed effluent distribution network with sprinklers / drip pipes shall be provided for proper utilization of treated effluent for plantation / gardening.	Complied. Drip irrigation system is provided for watering the greenbelt in the vicinity.
13	The CETP shall have and use only one outlet for the discharge of its effluent and no effluent shall be discharged without requisite treatment and without meeting with the GPCB norms. Such outlet shall be kept near the front gate/ entrance of the CETP.	Complied. Treated water from CETP is supplied through only one outlet for gardening purpose. Quality of treated effluent from CETP meets with GPCB norms. Refer specific condition No. 10 for test result summary. Please refer Annexure - 1 & 3 showing quality of treated water during this compliance period.
14	The MUPL shall instruct and make sure that each contributing member (cluster or individual unit) shall provide a storage tank having at least one day retention time, from where the effluent will go to the CETP for further treatment by pumping through rising main.	Complied. An agreement is made with the respective units to provide storage facility for retention. At present the industrial effluent from two units is received for treatment at the CETP. Both the units have storage tanks of 100 & 50 KL, which is sufficient to store the effluent for at least one day.
15	The MUPL shall give time slot to the contributing member units for discharge of effluent and implement a mechanism for ensuring that the member units adhere to the same.	Complied. At present there are only two member industries of CETP for industrial effluent discharge and time slot has been given to each industry for discharging their industrial effluent.
16	The MUPL shall strictly observe and make sure that every member shall supply entire effluent quantity to the CETP.	Complied. MUL verifies the data of wastewater generation produced by the member units and matches with the inlet meter reading to make sure the entire effluent

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Sr. No.	Conditions	Compliance Status as on 31.03.2026
		quantity is supplied to CETP.
17	The MUPL shall be responsible for proper conveyance of effluent from their member units to the CETP. To distinguish the effluent conveyance pipelines from other pipelines, they should be coated with special colour. Periodical maintenance of effluent conveyance pipelines and valves shall be carried out to avoid any spillage or leakage of the effluent being conveyed to the CETP from the member units.	Complied. Black coloured HDPE pipeline for effluent conveyance has been provided to transfer effluent from member units. Daily monitoring of effluent conveyance pipeline and regular maintenance of pump, valve and panel is carried out. Periodical maintenance is carried out to avoid leakage. Maintenance report attached as Annexure - 6.
18	Magnetic flow meters shall be provided at the inlet and outlet of the CETP as well as ETP outlets of the CETP member units and records for the same shall be maintained and submitted regularly.	Complied. Magnetic flow meters to maintain the record of quantity of raw effluent and treated effluent have been provided at inlet and outlet of CETP. Records of quantity received from industry and treated discharge are attached as Annexure - 4.
19	The MUPL shall also install pH sensor solenoid valve with alarm device at the inlet of equalization tanks. Emergency tank shall be provided at the CETP for diverting effluent with the CETP inlet norms, in case of unforeseen circumstances.	Complied. pH meter is provided at CETP inlet, equalization tank and neutralization tank for continuous monitoring of pH. Equalisation tank having capacity of 1700 KL is capable to take care of unforeseen circumstances. However, MUL has also installed lock-arrangement system valves at the effluent discharge outlet of member units to ensure effluent quality within CETP inlet norms. Analysis of effluent is being carried out before discharging to verify that effluent is meeting with GPCB permissible norms or not. The CETP can receive effluent from member unit only after achieving CETP inlet norms. Analysis reports of each member unit is being submitted the GPCB on monthly basis. One equalization tank can be kept as standby for diverting effluent not meeting with the CETP inlet norms, in case of unforeseen circumstances. A stand-by storage tank of adequate capacity is also provided with member units which is sufficient to store the effluent

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Sr. No.	Conditions	Compliance Status as on 31.03.2026
		for at least one day in such circumstances.
20	The MUPL shall also install pH sensor with alarm device at final outlet to ensure that effluent being discharge is always neutral.	Complied. MUL-CETP has also installed Continuous Effluent Monitoring System as per CPCB guidelines for continuous monitoring of pH, TSS, COD, BOD, TOC & Ammoniacal Nitrogen parameters with alarm/alert system in case of exceedance. It is also connected with GPCB as well as CPCB server. Information for the same was submitted along with HYCR for the period Apr'16 to Sep'16. MUL-CETP has Installed a new CEQMS (Make M/s. HORIBA India Pvt. Ltd.) with monitoring parameters i.e. pH, TSS, BOD, COD & NH₃-N as well as migrated the Continuous Effluent Monitoring System (CEQMS) server from M/s. Logic Ladder Technologies Pvt. Ltd. to M/s. SAKSHAM (Unitech technocrats Pvt Ltd.) for data transmission with CPCB & GPCB server and data is continuously transferring to CPCB & GPCB server. The intimation letter for installation of new CEQMS with connectivity was submitted along with HYCR for the period Oct'22 to Mar'23.
21	All the chemicals and nutrients which are required to be added / dosed in any CETP unit shall be added by using "Metering Pumps" only.	Complied. Metering pumps for dosing of chemicals such as Alum; Polyelectrolyte; Lime and sodium hypochloride are provided with stand by pumps. Photographs showing the metering pumps submitted to along with HYCR for the period Oct'21 to Mar'22.
22	The MUPL shall not keep any bypass line or system, or loose or flexible pipe for discharging effluent outside or even for conveying treated or untreated effluent within the CETP premises.	Complied. Treated water from the CETP is supplied through a single designated outlet for gardening purposes. There are no bypass lines, systems, or loose/flexible pipes provided for discharging effluent outside the premises or for conveying treated or untreated effluent within the CETP premises.
23	The MUPL shall provide impervious tanks / HDPE tanks / impervious guard ponds to hold effluent for at least 48 hours in the case of either maintenance of the CETP or process disturbances and any untreated effluent shall never be	Complied. Two nos. of Guard Ponds having RCC Structure with total capacity of 3000 KL for storage are available within CETP to ensure no untreated effluent discharge into environment.

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	discharged into the environment.	
24	In case of power failure, stand- by D.G. Set/s having power generation capacity equivalent to the requirement of power to run the CETP shall be installed, so that the CETP shall always be operated round the clock even in case of power failure.	Complied. Emergency D.G. Set having 380 KVA capacity has been provided as stand-by which is equivalent to the power requirement to run the CETP. Retro-fit Emission Control Devices (RECD) has been installed for the DG set in compliance of the NGT order dated 06.08.2019 in the matter of "Report filed in O.A. No. 681/2018". Photographs of the same were submitted along with HYCR for the period Oct'24 to Mar'25.
25	The MUPL will maintain daily log books for the quantity and quality of effluent discharged by the member units, quantity and quality of inflow into the CETP, details of the treatment at each stage of the CETP including the chemicals used. MLSS/ MLVSS & DO concentrations in Aeration Tanks, quantity of sludge extracted from the treatment process, energy consumed in treatment, quantity and quality of effluent utilized for plantation / gardening, quantity and quality of effluent discharged to deep sea through outfall system of MPSEZL etc. Details of the member units failing to comply with the CETP inlet norms shall be submitted to the GPCB on regular basis.	Complied. Logbooks containing all required information of operation & maintenance are maintained. A copy of logbook is attached as Annexure - 7. Sludge generated is stored in dedicated storage area and disposed through coprocessing. Record of sludge generation and disposal is being maintained. CETP is designed having 2.5 MLD capacity, against that at present MUL has received an avg. of 859.57 KLD effluent and sewage from member industries during the compliance period. Total 11.10 MT sludge is disposed through co-processing at Ambuja Cement Ltd. Kodinar during the compliance period Oct'25 to Mar'26. Copy of manifest is attached as Annexure - 8. MUL have entered an agreement with M/s. Ambuja Cement Ltd., Kodinar for co-processing of CETP sludge for energy recovery as an environment sound practice for disposal of hazardous waste in line with 5R (Reduce-Reuse-Recycle-Reprocessing-Recovery) principle. Renewed copy of the same was submitted along with HYCR for the period Apr'24 to Sep'24. MUL has also obtained membership of common TSDF site M/s. Saurashtra Enviro Projects Pvt. Ltd., Bhachau, which is valid till 17.12.2025. Details of the same were submitted along with HYCR for the period Oct'20 to Mar'21.

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		Recently, MUL has awarded a work order to M/s Saurashtra Enviro Projects Pvt. Ltd., Bhachau (Order No. SERO/M03/43500318 dated 27/04/2026) for renewal of membership for hazardous waste disposal.
26	The MUPL shall set up a full fledged laboratory for collection, analysis of samples to monitor the effluent quality and deploy competent technical staff for the analysis and monitoring purpose.	Complied. Well-equipped laboratory having all the infrastructure facility and instruments is available in CETP. Competent technical staff are deployed for monitoring and analysis of environmental parameters.
27	Regular effluent quality monitoring shall be carried out for relevant parameters and the monitored data along with the statistical analysis and interpretation should be submitted to the GPCB on monthly basis.	Complied. Daily analysis data are being submitted to GPCB on monthly basis and acknowledgement copy of the same is attached as Annexure – 3. MUL has also installed Continuous Effluent Monitoring System as per CPCB guidelines for continuous monitoring of pH, TSS, COD, BOD, TOC & Ammoniacal Nitrogen parameters and results of the same is being transmitted to regulatory authorities i.e. CPCB & SPCB. Also refer Point no. 10 for further details.
28	The company shall also have to submit every month, the analysis reports of the samples of effluent got collected and analysed by one of the recognized laboratories.	Complied. Third party analysis of the treated water is being carried out once in a month by NABL and MoEF & CC accredited agency namely M/s. Unistar Environment and Research Labs Pvt. Ltd., Vapi. The reports of the same is also being submitted to the GPCB every month and latest GPCB acknowledgement copy is attached as Annexure – 2. Monitoring report for the period from Oct'25 to Mar'26 is attached as Annexure – 1. Also refer Point no. 10 & 27 for further details.
29	The third party inspection of the CETP with respect to the compliance of the norms shall be carried out through a reputed institute like NEERI, IIT, etc. once in a year and mitigation measures as may be suggested by such an	Complied. Environment Audit is carried out on six monthly basis through reputed institute (Sch-I Auditor) approved by GPCB. Environment monitoring is part of Environment Audit Report. No Recommendations suggested as per Environment Audit Report for the period Apr'25 to

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	institute shall be implemented in consultation with the Gujarat Pollution Control Board.	Sep'25 are being complied. The latest environment audit report for the period Apr'25 to Sep'25 was submitted vide letter dated 19.02.2026 and the GPCB acknowledgement copy is attached as Annexure 9.
30	The MUPL shall maintain accurate records of their member units in respect of quantity of each product manufactured, quantity of water consumption, quality of trade effluent, quantity of effluent generated, booked and supplied to CETP on day to day basis and shall submit the compiled record to the GPCB on monthly basis.	Complied. Data regarding quantity and quality of effluent generated from member units are submitted to GPCB regularly and acknowledgement copy of the same is attached as Annexure - 3. Details of product manufactured, water consumption and wastewater generation are being submitted by individual units on monthly basis to the GPCB in form of monthly patrahs and its record are also being maintained by MUL.
31	Ground water quality shall be monitored on regular basis with piezometer bore wells at suitable locations in consultation with GPCB and its records shall be maintained. The monitored data along with interpretation shall be submitted at least once in six months.	Complied. Bore-hole has been made at CETP main gate to check ground water quality and water level. No ground water contamination is evident as per the monitored data. Ground water sampling and analysis is being done on six monthly basis and its report is attached as Annexure - 1.
32	Adequate stack height as per prevailing norms shall be provided to the D.G. Set. The flue gas emission from D.G. Set shall comply with the norms prescribed by the GPCB.	Complied. At present there is only one emergency D.G. set having capacity of 380 KVA is used as stand-by. Adequate stack height of 8 meter has been provided to the said D.G. Set. There was no fuel consumption for emergency power supply due to power failure during this compliance period. For reduction of emission from DG stacks, Retrofitting Emission Control Device (RECD) has been installed on 06 nos. DG sets to reduce the particulate material from DG stacks. Photographs of the same was submitted as Annexure during last compliance period Oct'24 to Mar'25. However, flue gas emission monitoring from D.G. Set is being carried out on six monthly basis at the time of

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		trial run and its report is attached as Annexure – 1 .																														
33	The ambient air quality shall be monitored in and around the CETP area and results shall be submitted to the GPCB. The locations for the ambient air quality monitoring shall be fixed and reviewed in consultation with the GPCB.	Complied. Ambient Air Quality Monitoring station is established in consultation with GPCB. Third party analysis of the ambient air quality is being carried out on regular basis (twice in a week) by NABL and MoEF & CC accredited agency namely M/s. Unistar Environment and Research Labs Pvt. Ltd., Vapi. Summary of the same for duration from Oct’25 to Mar’26 is mentioned below. Monitoring Locations & Frequency: 02 (Twice in a week) <table><tr><th>Parameter</th><th>Unit</th><th>Min</th><th>Max</th><th>Average</th><th>Perm. Limit^s</th></tr><tr><td>PM₁₀</td><td>µg/m3</td><td>58.68</td><td>84.36</td><td>70.20</td><td>100</td></tr><tr><td>PM_{2.5}</td><td>µg/m3</td><td>13.78</td><td>37.28</td><td>24.90</td><td>60</td></tr><tr><td>SO₂</td><td>µg/m3</td><td>11.75</td><td>35.48</td><td>22.41</td><td>80</td></tr><tr><td>NO₂</td><td>µg/m3</td><td>15.36</td><td>40.19</td><td>26.91</td><td>80</td></tr></table> ^s as per NAAQ standards, 2009 Please refer Annexure – 1 for detailed analysis reports. Approx. INR 21.38 Lakh is spent for all environmental monitoring activities during the FY 2025 – 2026 for overall APSEZ.	Parameter	Unit	Min	Max	Average	Perm. Limit ^s	PM ₁₀	µg/m3	58.68	84.36	70.20	100	PM _{2.5}	µg/m3	13.78	37.28	24.90	60	SO ₂	µg/m3	11.75	35.48	22.41	80	NO ₂	µg/m3	15.36	40.19	26.91	80
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34	The MUPL must strictly comply with the rules and regulations with regards to handling and disposal of hazardous waste in accordance with the Hazardous Waste (Management, Handling and Transboundary Movement) Rules, 2008, as may be amended from time to time. Authorization from the GPCB must be obtained for collection / treatment / storage / disposal of hazardous wastes.	Complied. MUL has renewed its Hazardous Waste Authorization vide Order No. AWH – 155422 dated 04/04/2026, valid up to: 17/02/2031 from GPCB. Copy of Renewed CC&A is attached as Annexure - 10. All the hazardous waste generated from premises are being disposed as per Hazardous & Other Waste Rules – 2016. Please refer condition no. 25 for HW disposal details.																														
35	CETP sludge shall be dried, packed and stored in designated hazardous waste storage facility with pucca bottom and leachate collection facility, before its disposal.	Complied. Generated CETP sludge is being dried in sludge drying beds, packed in bags and stored in dedicated hazardous waste storage area having appropriate facilities. Details of the same were submitted along with HYCR for the																														

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		period Apr'18 to Sep'18.
36	CETP waste shall be disposed at authorized common TSDF facility. The company shall necessary permission of the TSDF operator for disposal of CETP sludge.	Complied. Hazardous waste generated from CETP is being disposed through authorised TSDF facility or co-processing at cement industries. MUL have obtained membership with TSDF operator SEPPL, Bhachau as well as entered an agreement with M/s. Ambuja Cement Limited, Kodinar for the same. Please refer condition no. 25 for further details.
37	Discarded containers / drums / bags/ liners shall be either reused or returned back to suppliers or sold to authorized vendors after decontamination.	Complied. Hazardous waste generated from CETP is being disposed through authorised TSDF facility or co-processing at cement industries.
38	Used oil shall be sold to the registered recyclers.	Please refer condition no. 25 for HW disposal details. Used Oil and Discarded Containers generation is not frequent in nature. As and when generated, the same will be disposed by selling to registered recycler / reprocessor.
39	Adequate handrails shall be provided to all the CETP units for preventing fall of any person in the CETP tanks.	Complied. Adequate handrails are provided at CETP Tanks for fall protection.
40	All necessary precautionary measures shall be taken to avoid any kind of accident during storage and handling of chemicals. Handling and dosing of the materials shall be done in such a manner that minimal human exposure occurs.	Complied. Safety measures like appropriate hand gloves, safety goggles, safety shoes, reflective jacket are provided. Photographs of the same were submitted along with HYCR for the period Apr'17 to Sep'17. Metering pumps for dosing of chemicals such as Alum; Polyelectrolyte; Lime and Sodium Hypochlorite are provided with standby pumps. Photographs of the metering pumps were submitted along with HYCR for the period Oct'21 to Mar'22.
41	All the storage tanks shall be fitted with appropriate controls to avoid any spillage / leakage. Bund/dyke walls shall be provided to the storage tanks. Closed handling system of chemicals shall be provided.	Complied There are no any chemical storage tanks within CETP premises. Closed handling system is provided for chemical dosing.
42	Tie up shall be done with nearby	Complied.

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	health care unit / doctor for seeking immediate medical attention in the case of emergency, regular medical check-up of the workers and keeping its record etc.	MUL is co-developer of APSEZ Limited. The Occupation Health Centre of APSEZ is accessible in case of emergency or regular medical check-up of workers. In addition, there is also a Multispecialty Hospital within the APSEZ area at a distance of approx. 3 Km from the CETP. Details of periodical medical examination report of the employees working in MUL – CETP are attached as Annexure – 11 .
43	Personal Protective Equipments shall be provided to workers and its usage shall be ensured and supervised.	Complied. Personal protective equipments (PPE,s) are provided to all workers and its usage is ensured and supervised regularly through site in-charge and safety department of APSEZ.
44	First Aid Box shall be made readily available in adequate quantity.	Complied. First aid box is available in CETP area. OHC of APSEZ also maintains first aid box. Photographs of first aid box was submitted along with HYCR for the period Oct'23 to Mar'24.
45	Training shall be imparted to all the workers on safety and health aspects of chemicals handling and CETP operations.	Complied. Regular toolbox talks are being conducted at CETP for safety and health aspects of chemicals handling and CETP operations.
46	Occupational health surveillance of the workers shall be done and its records shall be maintained. Pre-employment and periodical medical examination for all the workers shall be undertaken as per the Factory Act & Rules.	Complied. Pre-employment and periodical medical examination are being carried out as per defined HR policy. There was no new employment done during the compliance period. Details of Periodical medical examination report of the employees working in MUL – CETP are attached as Annexure – 11 .
47	Transportation of hazardous chemicals shall be done as per the provisions of the Motor Vehicle Act & Rules.	Not Applicable No hazardous chemicals are transported.
48	The overall noise level in and around the CETP area and D.G. Set shall be kept well within the standards by providing noise control measures including engineering controls like acoustic insulation hoods, silencers,	Complied. Noise level monitoring is being carried out on monthly basis by NABL and MoEF & CC accredited agency namely M/s. Unistar Environment and Research Labs Pvt. Ltd., Vapi. Summary of the same for duration from Oct'25 to Mar'26 is mentioned below.

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	enclosures etc. on all sources of noise generation. The ambient noise level shall confirm to the standards prescribed under The Environment (Protection) Act, 1986 & Rules.	Monitoring Locations & Frequency: 02 (Once in a month – 24 Hourly) <table><tr><th>Parameter</th><th>Unit</th><th>Leq Min</th><th>Leq Max</th><th>Leq Average</th><th>Leq Perm. Limit*</th></tr><tr><td>Day Time</td><td>dB(A)</td><td>58.3</td><td>69.8</td><td>64.38</td><td>75</td></tr><tr><td>Night Time</td><td>dB(A)</td><td>53.5</td><td>64.2</td><td>58.09</td><td>70</td></tr></table> * As per CC&A granted by GPCB Please refer compliance condition no. 32 for further details. Please refer Annexure – 1 for detailed analysis reports. Approx. INR 21.38 Lakh is spent for all environmental monitoring activities during the FY 2025-26 for overall APSEZ.	Parameter	Unit	Leq Min	Leq Max	Leq Average	Leq Perm. Limit*	Day Time	dB(A)	58.3	69.8	64.38	75	Night Time	dB(A)	53.5	64.2	58.09	70
Parameter	Unit	Leq Min	Leq Max	Leq Average	Leq Perm. Limit*															
Day Time	dB(A)	58.3	69.8	64.38	75															
Night Time	dB(A)	53.5	64.2	58.09	70															
49	The MUPL shall develop green belt within premises as per the CPCB guidelines, preferably with local species, and shall submit an action plan of plantation for next three years to the GPCB.	Complied. APSEZ Horticulture Dept. is taking measures/ steps for terrestrial greening and development of greenbelt in 11.26 ha of land with the density of 885 trees per ha within CETP & WTP premises. A total of 9963 trees have been planted within CETP & WTP premises. So, far APSEZ has developed 458 ha area as greenbelt with plantation 9.06 Lakh saplings within the APSEZ area. Details of the greenbelt development activity done by APSEZ Mundra are attached as Annexure – 12.																		
B. General Conditions																				
50	GPCB will ensure while granting CTE to individual units that no industry of heavy pollution is allowed in such SEZ.	This point is applicable to GPCB.																		
51	Construction of the proposed CETP should be undertaken meticulously confirming to the existing central / local rules and regulations. All the construction designs/ drawing relating to the proposed construction activities must have approvals of the concerned State Government Department/Agencies.	Complied. Construction for 2.5 MLD CETP inline with applicable local/central rules and regulations has been completed and the same is in operation phase. There is no requirement for additional capacity of CETP as on date. Upon requirement of additional capacity, the new module of CETP will be constructed confirming to the applicable approvals, rules and regulations & requisite permissions from concerned authorities																		
52	In the event of the CETP's not	Point noted and agreed.																		

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	functioning as proposed / breakdown of the CETP, the CETP member units shall be immediately intimated to stop discharging the effluent / to shut down their plants immediately. The effluent from the member units shall not be received at CETP until the desired efficiency of the CETP has been achieved.	CETP has functioned as per designed efficiency meeting with GPCB discharge norms during the entire compliance period. Hence no such event to stop collecting the effluent was required.
53	If the CETP fails to achieve the GPCB norms at its outlet; the individual units shall provide and operate the Effluent Treatment Plant (ETP) with adequate primary, secondary and tertiary treatment facility to achieve the GPCB norms.	Point noted and agreed. CETP is functioning with the designed efficiency meeting with GPCB discharge norms during the entire compliance period. Individual members have their own ETPs which provides necessary treatment to achieve GPCB norms.
54	The MUPL shall ensure that each & every member renews the agreement on / before expiry of said agreement and shall inform the GPCB about any unit not renewing within stipulated period. The MUPL shall immediately inform the Gujarat Pollution Control Board about termination/ suspension of the CETP membership of any member unit.	Complied. The agreements are renewed before its expiry by the member units. CETP membership for one SEZ industry, SKAPS-II unit, has been suspended or terminated during the compliance period Oct'25 to Mar'26. The updated list of CETP member industries is attached as Annexure - 5.
55	The MUPL shall not allow any new member or enhance effluent quantity of existing members unless & until they have prior requisite permissions from competent authorities.	Complied. MUL will only allow new members or enhance effluent quantity of existing members, when they have prior requisite permissions from competent authorities. MUL has been granted permission for receiving 1.5 MLD domestic sewage into the CETP for treatment from Mundra village from GPCB. Details were submitted along with HYCR for the period Oct'19 to Mar'20.
56	Pucca flooring / impervious layer shall be provided in the work areas, chemical storage areas and chemical handling areas to minimize soil contamination.	Complied. Chemical storage areas and chemical handling areas are provided with Pucca flooring to minimize soil contamination. Photograph of the same were submitted along with HYCR for the period Apr'17 to

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		Sep'17.
57	Good housekeeping shall be maintained within the CETP premises. All pipes, valves and drains shall be leak proof. Leakages from the pipes, pumps, shall be minimal and if occurs, shall be arrested promptly. Floor washing shall be admitted in to the effluent collection system for subsequent treatment and disposal.	Complied. Good housekeeping is being maintained within the CETP premises by the dedicated housekeeping staff. Leakages were attended and recorded in the MIS report of MUL. Details of all the maintenance work done during compliance period of Oct'25 to Mar'26 are attached as Annexure – 6. No floor washing activity was carried out during the compliance period.
58	During effluent transfer, spillages shall be avoided and garland drain be constructed to avoid mixing of accidental spillages with domestic wastewater or storm water.	Point noted. Effluent is being transferred to CETP by dedicated pipeline. No accidental spillage has occurred during this compliance period.
59	Storm water shall not be mixed with the effluent. The storm water drains shall be kept separate and shall remain dry throughout the year except monsoon.	Complied. Effluent is being transferred by effluent transfer pipeline while for storm water, a separate storm water drain is provided in CETP which remains dry throughout the year except during monsoon.
60	The MUPL shall intimate the GPCB about occurrence of any accident, act or event resulting in discharge of poisonous, noxious or polluting matter or the likelihood of the same into a stream or land or well.	Complied. No accident, act or event has been occurred resulting in discharge of poisonous, noxious or polluting matter into a stream or land or well during the compliance period.
61	The Environmental Management Cell with suitably qualified staff for implementation of the stipulated environmental safeguards and for monitoring functions shall be setup under the control of the Chief Executive of the company.	Complied. APSEZL has a well-structured Environment Management Cell, staffed with qualified manpower for implementation of the Environment Management Plan at site, who are also oversee MUL as a co-developer of APSEZ in Mundra. Site environment head report directly to site Chief Executive Officer (CEO) and the CEO directly reports to the top management. Updated Environment Management Cell Organogram is attached as Annexure - 13.
62	The funds earmarked for environment protection measures should be maintained	Complied. Separate budget for Environment protection measures

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	in a separate account and there should be no diversion of these funds for any other purpose. A year-wise expenditure on environmental safeguards should be reported	is earmarked every financial year. All environment and horticulture activities are considered at corporate level and budget allocation is done accordingly. No separate bank account is maintained for the same; however, all the expenses are recorded in advanced accounting system of the organization. Budget for environmental management measures (including horticulture) for the FY 2025-26 is to the tune of INR 1108.1 lakh. Out of which, Approx. INR 1042.95 lakh has been spent during the year FY 2025-26. Detailed breakup of the expenditures for the past 3 years is attached as Annexure – 14.				
63	The MUPL shall take appropriate community development and welfare program for improving socio-economic environment of villagers in the vicinity of the project site. A separate fund shall be allocated for this purpose.	Complied. MUL is co-developer of APSEZ and APSEZ is actively working with local community around the project area providing required support for their livelihood and other concerns through the CSR arm – Adani Foundation. Adani Foundation is working in main five persuasions as below: ❖ Education ❖ Community Health ❖ Rural Infrastructure ❖ Sustainability Livelihood ❖ Skill Development Activities carried out for the same are summarized as below. <table><tr><th>Area</th><th>Activity</th></tr><tr><td>Community Health</td><td> The Foundation adopted a preventive and primary healthcare approach to ensure affordable access for rural and economically vulnerable populations. • 39,091 medical consultations delivered through: ○ Rural clinics in 7 villages ○ Mobile Health Units covering 28 villages and fishing settlements ○ General, specialty, eye-care, and student health camps • Cataract Free Mundra Initiative restored eyesight and livelihood capability through timely surgeries. </td></tr></table>	Area	Activity	Community Health	The Foundation adopted a preventive and primary healthcare approach to ensure affordable access for rural and economically vulnerable populations. • 39,091 medical consultations delivered through: ○ Rural clinics in 7 villages ○ Mobile Health Units covering 28 villages and fishing settlements ○ General, specialty, eye-care, and student health camps • Cataract Free Mundra Initiative restored eyesight and livelihood capability through timely surgeries.
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Half Yearly Compliance Report (HYCR) on the Status of Conditions stipulated in Environment Clearance (EC)		

Sr. No.	Conditions	Compliance Status as on 31.03.2026																																										
		- Health screenings, vaccination programs, and hygiene awareness sessions conducted in schools. - Medical equipment supplied to 7 PHCs and 42 sub-centers, improving rural healthcare infrastructure. Overall Healthcare Reach<table><tr><th>Indicator</th><th>Numbers</th></tr><tr><td>Total Medical Consultations Provided</td><td>39,091</td></tr><tr><td>Villages Covered (Health Interventions)</td><td>28+</td></tr><tr><td>Rural Clinics Operational</td><td>7 villages</td></tr><tr><td>Mobile Health Care Units (MHCU) Coverage</td><td>28 villages & fishing settlements</td></tr><tr><td>Total Healthcare Beneficiaries (Direct)</td><td>39,000+ persons</td></tr></table> Healthcare Service Delivery (Program-wise)<table><tr><th>Service Type</th><th>Beneficiaries</th></tr><tr><td>Rural Clinics</td><td>13,640</td></tr><tr><td>Mobile Health Care Units (MHCU)</td><td>16,226</td></tr><tr><td>Specialty Health Camps</td><td>5,253</td></tr><tr><td>General, Student & Eye Care Camps</td><td>3,848</td></tr><tr><td>Medical Support & Dialysis</td><td>2,204</td></tr><tr><td>Total Consultations</td><td>39,091</td></tr></table> School Health & Preventive Care<table><tr><th>Indicator</th><th>Numbers</th></tr><tr><td>Students Participated in Health Awareness Sessions</td><td>711</td></tr><tr><td>Students Screened for Health Issues</td><td>1,093</td></tr><tr><td>Schools Covered under Health Programs</td><td>Multiple Government Schools</td></tr><tr><td>Vaccination Programs Conducted</td><td>Yes (TD Vaccination)</td></tr></table> Healthcare Infrastructure Strengthening<table><tr><th>Facility Type</th><th>Numbers</th></tr><tr><td>Primary Health Centres (PHCs) Supported</td><td>7</td></tr><tr><td>Sub-Centers Supported</td><td>42</td></tr></table>	Indicator	Numbers	Total Medical Consultations Provided	39,091	Villages Covered (Health Interventions)	28+	Rural Clinics Operational	7 villages	Mobile Health Care Units (MHCU) Coverage	28 villages & fishing settlements	Total Healthcare Beneficiaries (Direct)	39,000+ persons	Service Type	Beneficiaries	Rural Clinics	13,640	Mobile Health Care Units (MHCU)	16,226	Specialty Health Camps	5,253	General, Student & Eye Care Camps	3,848	Medical Support & Dialysis	2,204	Total Consultations	39,091	Indicator	Numbers	Students Participated in Health Awareness Sessions	711	Students Screened for Health Issues	1,093	Schools Covered under Health Programs	Multiple Government Schools	Vaccination Programs Conducted	Yes (TD Vaccination)	Facility Type	Numbers	Primary Health Centres (PHCs) Supported	7	Sub-Centers Supported	42
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	MPSEZ Utilities Ltd., Mundra (CETP) (Formerly, MPSEZ Utilities Pvt. Ltd.)	From : Oct'25 To : Mar'26
Half Yearly Compliance Report (HYCR) on the Status of Conditions stipulated in Environment Clearance (EC)		

Sr. No.	Conditions	Compliance Status as on 31.03.2026									
		<table><tr><td>Average Monthly OPD/IPD Supported</td><td>~45,000</td></tr><tr><td>Medical Equipment Supplied</td><td>Diagnostic & Essential Equipment</td></tr></table>	Average Monthly OPD/IPD Supported	~45,000	Medical Equipment Supplied	Diagnostic & Essential Equipment					
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		Community Health Events Support									
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Child Health Care Programme (Bidada Trust)	7,500 students										
	Sustainable Livelihood – Fisher folk, Agriculture & Women	Livelihood initiatives aimed at income enhancement, economic resilience, and self-reliance. ➤ Women Empowerment & SHGs ○ 15 women-led SHGs supported as micro-enterprises. ○ Total turnover: ₹3.27 crore ○ Total profit: ₹1.05 crore ○ 150+ women direct beneficiaries. ○ Enterprises included food processing, cleaning services, stitching, handicrafts, beauty services, and agri-based activities. ➤ Anganwadi Outreach: Child–mother sessions on health, hygiene, nutrition & safety ➤ Mothers' Meetings: 325 no. women - Structured sessions on hygiene, nutrition, mental health & parenting ➤ Fisher Folk Community Programs: Sessions on menstrual health, anemia, mental health & adult education ➤ Artisan Card Support: 63 women - Artisan cards were provided to women to support livelihoods and recognize their skills. ➤ Training & Skill Development: 477 mothers - Training in beauty, mehendi, and handicrafts promoted women's skills and self-reliance. ➤ Job Sourcing: 305 candidates - Adani Foundation facilitated interview opportunities for community members, supporting access to employment.									
		Fisherfolk & Coastal Livelihoods FY 2025-26									
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	MPSEZ Utilities Ltd., Mundra (CETP) (Formerly, MPSEZ Utilities Pvt. Ltd.)	From : Oct'25 To : Mar'26
Half Yearly Compliance Report (HYCR) on the Status of Conditions stipulated in Environment Clearance (EC)		

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		<table><tr><td>Fisherfolk Villages Covered</td><td>Coastal villages of Mundra & Mandvi</td></tr><tr><td>Fisherfolk Students Supported (Education Kits)</td><td>95</td></tr><tr><td>Students Provided Safe Transport</td><td>101</td></tr><tr><td>Scholarships Provided to Fisherfolk Students</td><td>31 students</td></tr><tr><td>Scholarship Amount Disbursed</td><td>₹3,70,052</td></tr><tr><td>Fisheries Scheme Linkages Facilitated</td><td>195 beneficiaries</td></tr><tr><td>Mangrove Plantation Saplings (Livelihood Linked)</td><td>10,000 planted</td></tr><tr><td>Mangrove Nursery Saplings Developed</td><td>15,000</td></tr></table> Social Inclusion Initiatives: Adani Mangal Seva: 500 married women with disabilities received ₹10 lakh fixed-deposit support each. - Ensured long-term financial security, dignity, and independence. Divyang Support: 1,774 persons with disabilities supported through mobility aids, livelihood tools, and education assistance. 2,484 beneficiaries linked with government schemes, enabling ₹1.34 crore annual benefits. Culture & Community Engagement: Bhagwat Katha organized for 1,00,000+ participants, integrating medical camps, food distribution, and local economic opportunities. - Coastal clean-up drives, women's empowerment events, disability day celebrations, talent programs, and employee volunteering strengthened community bonding and cultural preservation. Agriculture & Animal Husbandry: 16,239 cattle benefited through vaccination, deworming, and veterinary services. Over 3 million kg of fodder distributed during drought and summer months. - Drip irrigation support enabled farmers	Fisherfolk Villages Covered	Coastal villages of Mundra & Mandvi	Fisherfolk Students Supported (Education Kits)	95	Students Provided Safe Transport	101	Scholarships Provided to Fisherfolk Students	31 students	Scholarship Amount Disbursed	₹3,70,052	Fisheries Scheme Linkages Facilitated	195 beneficiaries	Mangrove Plantation Saplings (Livelihood Linked)	10,000 planted	Mangrove Nursery Saplings Developed	15,000
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	MPSEZ Utilities Ltd., Mundra (CETP) (Formerly, MPSEZ Utilities Pvt. Ltd.)	From : Oct'25 To : Mar'26
Half Yearly Compliance Report (HYCR) on the Status of Conditions stipulated in Environment Clearance (EC)		

Sr. No.	Conditions	Compliance Status as on 31.03.2026																														
		to reclaim barren land and improve crop productivity. <table><tr><th>Indicator</th><th>Numbers</th></tr><tr><td>Villages Covered (Livestock Support)</td><td>24</td></tr><tr><td>Cattle Owners Benefitted</td><td>1,930</td></tr><tr><td>Total Cattle Benefitted</td><td>16,239</td></tr><tr><td>Veterinary Camps Conducted</td><td>7 villages</td></tr><tr><td>Dry Fodder Distributed</td><td>6,91,730 kg</td></tr><tr><td>Green Fodder Distributed</td><td>24,27,443 kg</td></tr><tr><td>Deworming Tablets Distributed</td><td>200+</td></tr><tr><td>Farmers Supported with Irrigation (Drip)</td><td>Selected farmers</td></tr><tr><td>Agricultural Water Storage Created</td><td>22,500+ cubic meters</td></tr></table> Digital & Financial Livelihood Enablement (Women) <table><tr><th>Indicator</th><th>Numbers</th></tr><tr><td>Villages Covered (Digital Literacy)</td><td>16</td></tr><tr><td>Awareness Meetings Conducted</td><td>19</td></tr><tr><td>Rural Women Trained</td><td>1,000+</td></tr><tr><td>Topics Covered</td><td>Banking, savings, insurance, pensions, digital payments, fraud prevention</td></tr></table>	Indicator	Numbers	Villages Covered (Livestock Support)	24	Cattle Owners Benefitted	1,930	Total Cattle Benefitted	16,239	Veterinary Camps Conducted	7 villages	Dry Fodder Distributed	6,91,730 kg	Green Fodder Distributed	24,27,443 kg	Deworming Tablets Distributed	200+	Farmers Supported with Irrigation (Drip)	Selected farmers	Agricultural Water Storage Created	22,500+ cubic meters	Indicator	Numbers	Villages Covered (Digital Literacy)	16	Awareness Meetings Conducted	19	Rural Women Trained	1,000+	Topics Covered	Banking, savings, insurance, pensions, digital payments, fraud prevention
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	Education	Education is a core pillar of CSR interventions, focusing on access to quality learning, foundational skills, retention, and holistic child development. Adani Vidya Mandir, Bhadreswar (AVMB): - Provided free education to 685 students from underprivileged backgrounds. - Achieved 100% SSC examination results. - Recognized as No.1 School in Kutch and accredited by NABET. - Strong emphasis on STEM education, digital learning, sports, co-curricular activities, and student well-being. AVMB: A Year of Outstanding Achievements: India School Merit Awards (Dec 15, 2025): AVMB was officially recognized as the "No. 1 School in Kutch" by Education Today. Khel Mahakumbh District Honors (Dec																														

	MPSEZ Utilities Ltd., Mundra (CETP) (Formerly, MPSEZ Utilities Pvt. Ltd.)	From : Oct'25 To : Mar'26
Half Yearly Compliance Report (HYCR) on the Status of Conditions stipulated in Environment Clearance (EC)		

Sr. No.	Conditions	Compliance Status as on 31.03.2026	
		03, 2025): Vivan Hethwadiya secured 1st at the Taluka level and 2nd at the District level in the 50m race and Broad Jump. ○ National Level Arts Achievement (Aug 2025): The school's choir group won 1st Place in the Sanskrit Division at the 'Bharat Ko Jaano' regional competition. ○ National Shiksha Award 2025: AVMB received this award for its innovative teaching approach and contribution to social upliftment. ○ SSCE Excellence (2024-25): The school achieved 100% results in Class X, with two students scoring above 90%, reflecting strong academic monitoring and support. ○ State-Level Athletics Success (Jan 12, 2026): Vivaan Vala Hethwadiya (Class V) secured 7th place in the Under-11 State-Level 60m race, proudly representing the district. ○ Institutional Media Visibility (June 2025): The school received 19 media coverages (6 online, 13 offline) in a month, highlighting strong community engagement. ○ Literary Publication (Oct 18, 2025): Laksharajsinh Jadeja's (Class VIII) piece 'Friendship with a Diya' was featured in Kutch Mitra Junior, highlighting students' growing literary skills. ○ SSC Examination Centre Status: AVMB has been designated as an SSC Board Examination Centre, recognizing its strong infrastructure, integrity, and organizational capability. • Project Utthan (Flagship Education Program): ○ Benefited 11,532 students across 81 government schools. ○ Improved Foundational Literacy and Numeracy (FLN) outcomes. ○ Strengthened parent-teacher-community engagement, especially participation of mothers. ○ Increased attendance and reduced learning gaps.	
		Overall Education Coverage	
		Indicator	Numbers

	MPSEZ Utilities Ltd., Mundra (CETP) (Formerly, MPSEZ Utilities Pvt. Ltd.)	From : Oct'25 To : Mar'26
Half Yearly Compliance Report (HYCR) on the Status of Conditions stipulated in Environment Clearance (EC)		

Sr. No.	Conditions	Compliance Status as on 31.03.2026		
			Total Students Benefited (Education Programs)	50,000+
			Government & Foundation Schools Covered	82+
			Villages Covered (Education Interventions)	61
			B. Adani Vidya Mandir, Bhadreshwar (AVMB)	
			Parameter	Numbers
			Total Students Enrolled	685
			Classes Covered	Sr. KG to Class X
			Teachers	27
			Classrooms	18
			Student-Teacher Ratio	~25:1
			SSC Results	100% Pass
			Students Scoring Above 90% (SSC)	2
			Awards / Recognitions	No.1 School in Kutch, NABET Accredited
			Project Utthan - Government School Education	
			Indicator	Numbers
			Total Schools Supported	81
			- Primary Schools	69
			- Secondary & Higher Secondary Schools	12
			Total Students Benefitted	11,532
			Utthan Sahayaks Deployed	As per school requirement
			Parent-Teacher Meetings Conducted	Regular
			Mothers Actively Engaged	Significant participation
			Student Development & Learning Support	
Intervention	Numbers			

	MPSEZ Utilities Ltd., Mundra (CETP) (Formerly, MPSEZ Utilities Pvt. Ltd.)	From : Oct'25 To : Mar'26
Half Yearly Compliance Report (HYCR) on the Status of Conditions stipulated in Environment Clearance (EC)		

Sr. No.	Conditions	Compliance Status as on 31.03.2026													
			<table><tr><td>Reading Workshops Conducted</td><td>650</td></tr><tr><td>Students Covered under Reading Program</td><td>18,000</td></tr><tr><td>Educational / Learning Material Kits Distributed</td><td>11,532 students</td></tr><tr><td>Abacus & Mental Mathematics Students</td><td>Included</td></tr><tr><td>Activity-Based Learning Tools Provided</td><td>Across all Utthan schools</td></tr></table>	Reading Workshops Conducted	650	Students Covered under Reading Program	18,000	Educational / Learning Material Kits Distributed	11,532 students	Abacus & Mental Mathematics Students	Included	Activity-Based Learning Tools Provided	Across all Utthan schools		
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			Career Exposure & Competitive Exam Support												
			<table><tr><th>Program</th><th>Numbers</th></tr><tr><td>Project Udaan – Institutions Covered</td><td>582</td></tr><tr><td>Project Udaan – Student Participants</td><td>37,819</td></tr><tr><td>Competitive Exam Coaching Schools</td><td>52</td></tr><tr><td>Students in Competitive Exam Coaching</td><td>2,726</td></tr><tr><td>Career Counselling (Class 10) Students</td><td>448</td></tr></table>	Program	Numbers	Project Udaan – Institutions Covered	582	Project Udaan – Student Participants	37,819	Competitive Exam Coaching Schools	52	Students in Competitive Exam Coaching	2,726	Career Counselling (Class 10) Students	448
			Program	Numbers											
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			Education-Linked Health & Safety Initiatives												
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			Students Attending Health Awareness Sessions	711											
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			Schools Covered for Health Programs	Government schools											
		Rural Infrastructure & Environmental Sustainability	Rural Infrastructure Development: Rural infrastructure initiatives focused on water security, connectivity, and community facilities , enhancing service access and village resilience. Water Conservation:												

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Sr. No.	Conditions	Compliance Status as on 31.03.2026
		○ Pond deepening, renovation of tanks, and rainwater harvesting structures. ○ Renovation of <i>Mamal Sagar</i> created 22,500+ cubic meters of water storage. ○ Enhanced water resources through pond deepening, tank renovation, RRWS setups, and river cleaning—improving water availability for households, farmers, and livestock across villages. • Enhancing Connectivity & Public Utilities: ○ Development of CC roads, pipe culverts, approach roads, open sheds, gaushala facilities, and fishermen settlement infrastructure improved mobility, supported livelihoods, and created more functional community spaces. • Upgrading Social Infrastructure: ○ Renovation of schools, community halls, crematoriums, sports areas, and health facilities strengthened access to education, healthcare, sanitation, and recreation—helping build more resilient rural communities. ○ Luni and Sadau open shed: The open shed development in Luni and Sadau will provide a safe and accessible space for community meetings and events, strengthening social interaction and long-term community well-being. ○ Bhadresar and Vovar common gathering shed: The development of common gathering shed in Bhadresar and Vovar will create a safe and inclusive space for community meetings and events, promoting social connection and community well-being. ○ Construction of CC road Nana Kapaya: The construction of the CC road in Nana Kapaya will improve safe access, ease daily movement, and support better connectivity for the community. • Environmental Sustainability: ○ Biodiversity Enrichment: The presence of 78 bird species, 4 mammal species, and 12 insect and reptile species demonstrates strengthened biodiversity and healthier habitats. ○ Terrestrial Biodiversity Conservation:

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Sr. No.	Conditions	Compliance Status as on 31.03.2026	
			Through large-scale afforestation drives and community driven green programs, the Foundation has made a meaningful contribution to strengthening ecological balance and promoting long-term sustainability across multiple regions. Adani Foundation undertook afforestation activities covering an area of 8.0 hectares, planting 14,500 trees across Vira-Anjar, Varaniya, and Moti Khakhar villages during FY 2025–26.
		Skill Development	Skill development programs focused on employability, entrepreneurship, and financial inclusion. Skill-Based & Cognitive Development Programs: - Mental Mathematics & Abacus: Specialized Abacus training provided to enhance speed, logical reasoning, and mathematical accuracy. Activity-Based Learning (ABL): ABL uses subject-specific TLMs, from KG tools to senior science models, supporting experiential learning. - Digital Literacy Initiative: Consistent ICT training has enabled the use of AI-based tools in teaching, strengthening readiness for a tech-driven future. Professional and Personal Growth of Sahayaks and Teachers: - Training sessions fostered professional skill development, emotional resilience, and a stronger sense of purpose and connection with students. Digital & Financial Literacy: 1,000+ rural women trained across 16 villages. - Covered banking, insurance, pensions, digital payments, and fraud prevention. Women Training & Skill Development: - Total 477 nos. Of women trained for beauty services, mehendi, handicrafts, stitching, food processing, and enterprise management. Employment Facilitation: - Job sourcing and placement support provided. Divyang Skill Support (Swavlamban):

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Sr. No.	Conditions	Compliance Status as on 31.03.2026
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	MPSEZ Utilities Ltd., Mundra (CETP) (Formerly, MPSEZ Utilities Pvt. Ltd.)	From : Oct'25 To : Mar'26
Half Yearly Compliance Report (HYCR) on the Status of Conditions stipulated in Environment Clearance (EC)		

Sr. No.	Conditions	Compliance Status as on 31.03.2026	
		Category	Numbers
		Total Skill Development Beneficiaries (Women, Youth, Divyang)	2,500+ persons
		Villages Impacted through Skill Programs	20+
		Skill Domains Covered	Digital finance, entrepreneurship, beauty services, handicrafts, stitching, employability, assistive technology
		Please refer Annexure - 15 for full details of CSR activities carried out by Adani Foundation in the Mundra region. The budget allocated for CSR activities for the financial year 2025-26 was INR 1,131.67 lakh. Out of which, Approx. INR 958.78 lakh has been spent during FY 2025-26. Till Mar'26, Adani Foundation has done total expenditure of INR 197.99 Cr. for CSR activities in Kutch region since its inception.	
64	The MUPL shall also comply with any additional condition that may be imposed by the SEAC or the SEIAA or any other competent authority for the purpose of the environmental protection and management.	Point noted.	
65	No further expansion or modifications in the plant shall be carried out without prior approval of the MoEF/ SEIAA, as the case may be. In case of deviations or alterations in the project proposal from those submitted to MoEF/ SEIAA/ SEAC for clearance, a fresh reference shall be made to the SEIAA/ SEAC to assess the adequacy of	Point noted. Considering existing scenario, at present CETP having 2.5 MLD capacity only installed against total granted capacity of 17.0 MLD. Capacity of the same will be expanded on later stage as per requirement with requisite permissions from the competent authorities. No expansion or modifications in the plant has been carried out during this compliance period.	

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Sr. No.	Conditions	Compliance Status as on 31.03.2026
	imposed and to add additional environmental protection measures required, if any.	
66	The project authorities shall earmark adequate funds to implement the conditions stipulated by SEIAA as well as GPCB along with the implementation schedule for all the conditions stipulated herein. The funds so provided shall not be diverted for any other purpose.	Complied. Please refer point no. 62 for details regarding the same.
67	The applicant shall inform the public that the project has been accorded environmental clearance by the SEIAA and the copies of the clearance letter are available with the GPCB and may also be seen at the website of SEIAA/ SEAC/ GPCB. This shall be advertised within seven days from the date of clearance letter, in at least two local newspapers that are widely circulated in the region, one of which shall be in the Gujarati language and the other in English. A copy each of the same shall be forwarded to the concerned Regional Office of the Ministry.	Complied. Copy of advertisements that the project was accorded EC given in the newspapers (English and Gujarati) were along with HYCR for the period Apr'17 to Sep'17.
68	It shall be mandatory for the project management to submit half-yearly compliance report of the stipulated prior environmental clearance terms and conditions in hard and soft copies to the regulatory authority concerned, on 1 st June and 1 st December of each calendar year.	Complied. HYCRs of EC conditions is submitted regularly. A soft copy of latest HYCR including results of monitoring data for the period of Apr'25 to Sep'25 was submitted through e-mail to Integrated Regional Office (IRO), MoEF&CC @ Gandhinagar, Zonal Office of CPCB @ Baroda, GPCB @ Gandhinagar & Gandhidham and SEIAA, Gandhinagar vide our letter dated 22/11/2025. The copy of the same is also available on our website https://www.adaniports.com/Downloads as well as uploaded on MoEF&CC Parivesh Portal dated 26/11/2025. Please refer below for the details regarding past six

	MPSEZ Utilities Ltd., Mundra (CETP) (Formerly, MPSEZ Utilities Pvt. Ltd.)	From : Oct'25 To : Mar'26
Half Yearly Compliance Report (HYCR) on the Status of Conditions stipulated in Environment Clearance (EC)		

Sr. No.	Conditions	Compliance Status as on 31.03.2026																					
		compliance submissions. <table> <tr> <th>Sr. No.</th><th>Compliance period</th><th>Date of submission</th></tr> <tr> <td>1</td><td>Oct'22 to Mar'23</td><td>30.05.2023</td></tr> <tr> <td>2</td><td>Apr'23 to Sep'23</td><td>29.11.2023</td></tr> <tr> <td>3</td><td>Oct'23 to Mar'24</td><td>28.05.2024</td></tr> <tr> <td>4</td><td>Apr'24 to Sep'24</td><td>29.11.2024</td></tr> <tr> <td>5</td><td>Oct'24 to Mar'25</td><td>24.05.2025</td></tr> <tr> <td>6</td><td>Apr'25 to Sep'25</td><td>26.11.2025</td></tr> </table>	Sr. No.	Compliance period	Date of submission	1	Oct'22 to Mar'23	30.05.2023	2	Apr'23 to Sep'23	29.11.2023	3	Oct'23 to Mar'24	28.05.2024	4	Apr'24 to Sep'24	29.11.2024	5	Oct'24 to Mar'25	24.05.2025	6	Apr'25 to Sep'25	26.11.2025
Sr. No.	Compliance period	Date of submission																					
1	Oct'22 to Mar'23	30.05.2023																					
2	Apr'23 to Sep'23	29.11.2023																					
3	Oct'23 to Mar'24	28.05.2024																					
4	Apr'24 to Sep'24	29.11.2024																					
5	Oct'24 to Mar'25	24.05.2025																					
6	Apr'25 to Sep'25	26.11.2025																					
69	The project authorities shall also adhere to the stipulations made by the Gujarat Pollution Control Board.	Complied. The stipulated norms made by GPCB are followed. All required data regarding to water, hazardous waste emission load and energy consumption are submitted to GPCB by Patrak submission on monthly basis.																					
70	The project authorities shall inform the GPCB, Regional Office of MoEF and SEIAA about the date of financial closure and final approval of the project by the concerned authorities and the date of start of project.	Already complied.																					
71	The SEIAA may revoke or suspend the clearance, if implementation of any of the above conditions is not found satisfactory.	Point noted.																					
72	The company in a time bound manner shall implement these conditions. The SEIAA reserves the right to stipulate additional conditions, if the same is found necessary. The above conditions will be enforced, interalia under the provisions of the Water (Prevention and Control of Pollution) Act, 1974, Air (Prevention & Control of Pollution) Act, 1981, the Environment (Protection) Act 1986, Hazardous Wastes (Management and Handling) Rules, 2003 and the Public Liability Act, 1991 along with	Point noted.																					

	MPSEZ Utilities Ltd., Mundra (CETP) (Formerly, MPSEZ Utilities Pvt. Ltd.)	From : Oct'25 To : Mar'26
Half Yearly Compliance Report (HYCR) on the Status of Conditions stipulated in Environment Clearance (EC)		

Sr. No.	Conditions	Compliance Status as on 31.03.2026
	their amendments and rules.	
73	This environmental clearance is valid for five years from the date of issue.	Point noted.

Annexure – 1



“Half Yearly Environmental Monitoring Reports “

For,



M/S. MPSEZ Utilities Ltd. (MUL)

Survey No. 141, Village - Mundra, APSEZ, Tal: Mundra, Dist.: Kutch – 370 421

Monitoring Period: Oct – 2025 to March - 2026

Submitted By



UniStar Environment & Research Labs Pvt. Ltd.

Plot No. 51 Vibrant Business Park, Vapi Dist. Valsad - 396191 Gujarat, India



RESULTS OF CETP INLET WATER

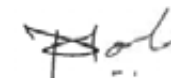
SR.NO.	TEST PARAMETERS	UNIT	CETP INLET						GPCB Permissible Limit CETP Inlet	TEST METHOD
			Oct-25	Nov-25	Dec-25	Jan-26	Feb-26	Mar-26		
			29-10-2025	18-11-2025	23-12-2025	20-01-2026	09-02-2026	18-03-2026		
1.	pH @ 27 ° C	--	7.31	7.11	7.19	7.22	7.19	7.36	6.5 to 8.5	IS 3025(Part 11):2022
2.	Temperature	°C	29.5	29	29	29.5	28.5	28.5	--	IS 3025(Part 9):2023
3.	Colour	Pt. Co. Scale	70	70	60	50	70	70	100	IS 3025(Part 4):2021
4.	Total Suspended Solids	mg/L	56	38	48	28	76	90	800	APHA 24th Ed.2023,2540 –D
5.	Oil & Grease	mg/L	BDL(MDL:4.0)	BDL(MDL:4.0)	BDL(MDL:4.0)	BDL(MDL:4.0)	BDL(MDL:4.0)	BDL(MDL:4.0)	20	IS 3025(Part 39):2021
6.	Phenolic Compound	mg/L	BDL(MDL:0.1)	BDL(MDL:0.1)	BDL(MDL:0.1)	BDL(MDL:0.1)	BDL(MDL:0.1)	BDL(MDL:0.1)	2	IS 3025(Part 43):2022
7.	Fluoride	mg/L	1.84	1.9	1.82	1.68	1.56	1.62	2	APHA 24th Ed.2023,4500 F, D
8.	Iron as Fe	mg/L	0.159	0.146	0.128	0.135	0.144	0.154	3	IS 3025(Part 53):2003,
9.	Zinc as Zn	mg/L	BDL(MDL:0.05)	BDL(MDL:0.05)	BDL(MDL:0.05)	BDL(MDL:0.05)	BDL(MDL:0.05)	BDL(MDL:0.05)	15	IS 3025(Part 49):1994
10.	Trivalent Chromium	mg/L	BDL(MDL:0.05)	BDL(MDL:0.05)	BDL(MDL:0.05)	BDL(MDL:0.05)	BDL(MDL:0.05)	BDL(MDL:0.05)	3	By Calculation
11.	Sulphide	mg/L	BDL(MDL:0.1)	BDL(MDL:0.1)	BDL(MDL:0.1)	BDL(MDL:0.1)	BDL(MDL:0.1)	BDL(MDL:0.1)	2	APHA 24th Ed.2023,4500 S-2 F

Continue...

SR.NO.	TEST PARAMETERS	UNIT	CETP INLET						GPCB Permissible Limit CETP Inlet	TEST METHOD
			Oct-25	Nov-25	Dec-25	Jan-26	Feb-26	Mar-26		
			29-10-2025	18-11-2025	23-12-2025	20-01-2026	09-02-2026	18-03-2026		
12.	Ammonical Nitrogen	mg/L	29.2	33.2	19.6	22.6	36.4	18.4	50	IS 3025 (Part 34):1988,
13.	BOD (3 days at 27 °C)	mg/L	38	102	29	35	143	84	1000	IS 3025 (Part 44):2023
14.	COD	mg/L	128.2	338.7	98.4	115.6	477.5	382.2	2000	IS 3025 (Part 58):2023
15.	Chloride (as Cl) ⁻	mg/L	984.4	976.3	956.4	890.5	870.4	754	1000	IS 3025 (Part 32):1988
16.	Sulphate (as SO ₄)	mg/L	174	210	168	136	156	124	1000	IS 3025 (Part 24):2022
17.	Total Dissolved Solids	mg/L	2044	2060	2024	1980	1960	1936	2100	APHA 24th Ed.2023,2540- C
18.	Total Residual Chlorine	mg/L	BDL(MDL:0.1)	BDL(MDL:0.1)	BDL(MDL:0.1)	BDL(MDL:0.1)	BDL(MDL:0.1)	BDL(MDL:0.1)	2	IS 3025 (Part 26):2021
19.	Copper as Cu	mg/L	BDL(MDL:0.05)	BDL(MDL:0.05)	BDL(MDL:0.05)	BDL(MDL:0.05)	BDL(MDL:0.05)	BDL(MDL:0.05)	3	IS 3025 (Part 42):1992



Mr. Nilesh Patel
Sr. Chemist

Mr. Nitin Tandel
Technical Manager

RESULTS OF CETP OUTLET WATER

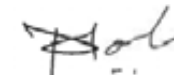
SR. NO.	TEST PARAMETERS	UNIT	CETP OUTLET						GPCB Permissible Limit CETP Outlet	TEST METHOD
			Oct-25	Nov-25	Dec-25	Jan-26	Feb-26	Mar-26		
			29-10-2025	18-11-2025	23-12-2025	20-01-2026	09-02-2026	18-03-2026		
1.	pH @ 27 ° C	--	7.48	7.84	7.59	7.25	7.75	7.74	6.0 – 9.0	IS 3025(Part 11):2022
2.	Temperature	°C	29.5	29	29	29.5	28.5	28.5	Shall not exceed more than 5 °C above received water temperature	IS 3025(Part 9):2023
3.	Colour	Pt. Co. Scale	50	50	50	60	50	50	100	IS 3025(Part 4):2021
4.	Total Suspended Solids	mg/L	28	14	18	22	36	12	100	APHA 24th Ed.2023,2540 –D
5.	Oil & Grease	mg/L	BDL(MDL:4.0)	BDL(MDL:4.0)	BDL(MDL:4.0)	BDL(MDL:4.0)	BDL(MDL:4.0)	BDL(MDL:4.0)	10	IS 3025(Part 39):2021
6.	Phenolic Compound	mg/L	BDL(MDL:0.1)	BDL(MDL:0.1)	BDL(MDL:0.1)	BDL(MDL:0.1)	BDL(MDL:0.1)	BDL(MDL:0.1)	1	IS 3025(Part 43):2022
7.	Fluoride	mg/L	1.74	1.74	1.96	1.88	1.52	1.46	2	APHA 24th Ed.2023,4500 F, D
8.	Iron as Fe	mg/L	BDL(MDL:0.1)	BDL(MDL:0.1)	BDL(MDL:0.1)	BDL(MDL:0.1)	BDL(MDL:0.1)	BDL(MDL:0.1)	3	IS 3025(Part 53):2003,
9.	Zinc as Zn	mg/L	BDL(MDL:0.05)	BDL(MDL:0.05)	BDL(MDL:0.05)	BDL(MDL:0.05)	BDL(MDL:0.05)	BDL(MDL:0.05)	15	IS 3025(Part 49):1994
10.	Trivalent Chromium	mg/L	BDL(MDL:0.05)	BDL(MDL:0.05)	BDL(MDL:0.05)	BDL(MDL:0.05)	BDL(MDL:0.05)	BDL(MDL:0.05)	2	By Calculation

Continue...

11.	Sulphide	mg/L	BDL(MDL:0.1)	BDL(MDL:0.1)	BDL(MDL:0.1)	BDL(MDL:0.1)	BDL(MDL:0.1)	BDL(MDL:0.1)	2	APHA 24th Ed.2023,4500 S-2 F
12.	Ammonical Nitrogen	mg/L	34.2	36.4	28.2	26.4	38.2	29.2	50	IS 3025(Part 34):1988,
13.	BOD (3 days at 27 °C)	mg/L	20	12	17	19	18	38	100	IS 3025(Part 44):2023
14.	COD	mg/L	68.2	37.6	56.2	63.4	61.1	106.4	250	IS 3025(Part 58):2023
15.	Chloride (as Cl) ⁻	mg/L	974.2	939.6	950.2	980.4	842.4	814.5	1000	IS 3025(Part 32):1988
16.	Sulphate (as SO ₄)	mg/L	210	196	204	224	152	138	1000	IS 3025(Part 24):2022
17.	Total Dissolved Solids	mg/L	2038	1984	2036	2010	1952	1912	2100	APHA 24th Ed.2023,2540-C
18.	Total Residual Chlorine	mg/L	BDL(MDL:0.1)	BDL(MDL:0.1)	BDL(MDL:0.1)	BDL(MDL:0.1)	BDL(MDL:0.1)	BDL(MDL:0.1)	1	IS 3025(Part 26):2021
19.	Copper as Cu	mg/L	BDL(MDL:0.05)	BDL(MDL:0.05)	BDL(MDL:0.05)	BDL(MDL:0.05)	BDL(MDL:0.05)	BDL(MDL:0.05)	3	IS 3025(Part 42):1992
20.	Bio Assay test (%)	%	90 % survival of fish after 96 hrs. in 100% effluent	90 % survival of fish after 96 hrs. in 100% effluent	90 % survival of fish after 96 hrs. in 100% effluent	90 % survival of fish after 96 hrs. in 100% effluent	90 % survival of fish after 96 hrs. in 100% effluent	90 % survival of fish after 96 hrs. in 100% effluent	90 % survival of fish after 96 hrs. in 100% effluent	IS:6582-1971
21	TOC	--	25	14	21.1	23.8	22.9	39	--	APHA 24th Ed.,2023,5310



Mr. Nilesh Patel
Sr. Chemist

Mr. Nitin Tandel
Technical Manager

Results of Ambient Air Quality Monitoring

Name of Location		WTP- Nr. CETP											
Sr. No.	Date of Monitoring	Parameter with Results											
		PM ₁₀ µg/m ³	PM _{2.5} µg/m ³	SO ₂ µg/m ³	NO ₂ µg/m ³	CO mg/m ³	NH ₃ µg/m ³	Ozone µg/m ³	Pb µg/m ³	Ni ng/m ³	As ng/m ³	Benzene µg/m ³	B(a)P ng/m ³
1.	02-10-2025	64.72	18.49	16.28	19.92	NOT DETECTE D	NOT DETECTE D	<5.0	NOT DETECTE D	NOT DETECTE D	NOT DETECTE D	NOT DETECTE D	NOT DETECTE D
2.	06-10-2025	61.49	17.26	14.28	18.65	--	--	--	--	--	--	--	--
3.	09-10-2025	58.68	16.59	13.28	16.32	--	--	--	--	--	--	--	--
4.	13-10-2025	65.47	19.15	16.94	20.11	--	--	--	--	--	--	--	--
5.	16-10-2025	68.36	22.42	17.83	22.54	--	--	--	--	--	--	--	--
6.	20-10-2025	66.58	20.83	16.39	20.67	--	--	--	--	--	--	--	--
7.	23-10-2025	70.21	24.35	19.11	23.63	--	--	--	--	--	--	--	--
8.	27-10-2025	61.19	17.52	16.24	19.67	--	--	--	--	--	--	--	--
9.	30-10-2025	65.38	19.11	17.85	22.41	--	--	--	--	--	--	--	--
10.	03-11-2025	67.39	21.65	18.52	21.72	--	--	--	--	--	--	--	--
11.	06-11-2025	69.72	23.49	19.16	23.45	--	--	--	--	--	--	--	--
12.	10-11-2025	65.48	26.91	22.36	26.59	--	--	--	--	--	--	--	--
13.	13-11-2025	63.28	22.36	20.42	24.16	--	--	--	--	--	--	--	--
14.	17-11-2025	72.43	28.58	25.47	29.73	--	--	--	--	--	--	--	--
15.	20-11-2025	75.81	30.42	27.59	30.42	--	--	--	--	--	--	--	--

Continue...

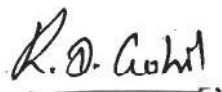
Name of Location		WTP- Nr. CETP											
Sr. No.	Date of Monitoring	Parameter with Results											
		PM ₁₀ µg/m ³	PM _{2.5} µg/m ³	SO ₂ µg/m ³	NO ₂ µg/m ³	CO mg/m ³	NH ₃ µg/m ³	Ozone µg/m ³	Pb µg/m ³	Ni ng/m ³	As ng/m ³	Benzene µg/m ³	B(a)P ng/m ³
16.	24-11-2025	77.53	26.63	29.24	33.31	--	--	--	--	--	--	--	--
17.	27-11-2025	73.25	23.87	25.43	28.78	--	--	--	--	--	--	--	--
18.	01-12-2025	70.27	22.81	23.46	28.13	--	--	--	--	--	--	--	--
19.	04-12-2025	74.36	24.57	26.13	31.49	--	--	--	--	--	--	--	--
20.	08-12-2025	68.4	21.83	20.95	24.37	--	--	--	--	--	--	--	--
21.	11-12-2025	65.28	17.63	16.57	20.82	--	--	--	--	--	--	--	--
22.	15-12-2025	69.55	18.89	19.53	23.46	--	--	--	--	--	--	--	--
23.	18-12-2025	72.35	20.53	22.64	27.41	--	--	--	--	--	--	--	--
24.	22-12-2025	61.38	15.47	16.73	20.39	--	--	--	--	--	--	--	--
25.	25-12-2025	63.28	16.63	15.92	19.68	--	--	--	--	--	--	--	--
26.	29-12-2025	66.79	18.13	19.12	23.53	--	--	--	--	--	--	--	--
27.	01-01-2026	64.83	15.26	12.73	16.31	NOT DETECTED	<5.0	<5.0	NOT DETECTED	NOT DETECTED	NOT DETECTED	NOT DETECTED	NOT DETECT ED
28.	05-01-2026	66.15	16.42	15.17	19.85	--	--	--	--	--	--	--	--
29.	08-01-2026	61.94	14.67	13.13	17.63	--	--	--	--	--	--	--	--
30.	12-01-2026	64.68	15.11	11.75	15.36	--	--	--	--	--	--	--	--
31.	15-01-2026	68.95	17.42	15.69	18.82	--	--	--	--	--	--	--	--

Continue...

Name of Location		WTP- Nr. CETP											
Sr. No.	Date of Monitoring	Parameter with Results											
		PM ₁₀ µg/m ³	PM _{2.5} µg/m ³	SO ₂ µg/m ³	NO ₂ µg/m ³	CO mg/m ³	NH ₃ µg/m ³	Ozone µg/m ³	Pb µg/m ³	Ni ng/m ³	As ng/m ³	Benzene µg/m ³	B(a)P ng/m ³
32.	19-01-2026	71.42	20.93	17.63	22.34	--	--	--	--	--	--	--	--
33.	22-01-2026	65.91	16.64	15.19	18.84	--	--	--	--	--	--	--	--
34.	26-01-2026	67.53	18.13	16.25	19.14	--	--	--	--	--	--	--	--
35.	29-01-2026	63.89	15.42	14.79	17.14	--	--	--	--	--	--	--	--
36.	02-02-2026	61.83	15.98	13.64	18.21	--	--	--	--	--	--	--	--
37.	05-02-2026	63.16	16.26	15.11	21.31	--	--	--	--	--	--	--	--
38.	09-02-2026	67.95	19.83	17.69	23.57	--	--	--	--	--	--	--	--
39.	12-02-2026	66.32	18.76	16.31	21.39	--	--	--	--	--	--	--	--
40.	16-02-2026	63.95	15.63	13.36	18.73	--	--	--	--	--	--	--	--
41.	19-02-2026	60.72	14.38	12.85	16.49	--	--	--	--	--	--	--	--
42.	23-02-2026	65.49	16.15	14.28	19.36	--	--	--	--	--	--	--	--
43.	26-02-2026	69.89	17.67	15.45	21.54	--	--	--	--	--	--	--	--
44.	02-03-2026	68.31	19.14	17.48	22.14	--	--	--	--	--	--	--	--
45.	05-03-2026	65.83	17.64	16.25	20.84	--	--	--	--	--	--	--	--
46.	09-03-2026	71.94	22.36	19.89	24.36	--	--	--	--	--	--	--	--
47.	12-03-2026	69.75	20.89	18.76	24.15	--	--	--	--	--	--	--	--

Continue...

Name of Location		WTP- Nr. CETP											
Sr. No.	Date of Monitoring	Parameter with Results											
		PM ₁₀ µg/m ³	PM _{2.5} µg/m ³	SO ₂ µg/m ³	NO ₂ µg/m ³	CO mg/m ³	NH ₃ µg/m ³	Ozone µg/m ³	Pb µg/m ³	Ni ng/m ³	As ng/m ³	Benzene µg/m ³	B(a)P ng/m ³
48.	16-03-2026	67.53	18.78	17.14	22.78	--	--	--	--	--	--	--	--
49.	19-03-2026	62.14	14.36	12.47	16.56	--	--	--	--	--	--	--	--
50.	23-03-2026	64.93	15.24	14.55	18.91	--	--	--	--	--	--	--	--
51.	26-03-2026	60.16	13.78	12.91	16.24	--	--	--	--	--	--	--	--
52.	30-03-2026	63.28	16.12	15.46	19.37	--	--	--	--	--	--	--	--
Permissible Value as per NAAQMS		100.0	60.0	80.0	80.0	2.0	400	100	1	20	6	5	1
Test Method		IS - 5182, Part- 23	UERL/AI R/SOP/1 1	IS - 5182, Part - 2	IS - 5182, Part - 6	IS - 5182, Part - 10	UERL/AI R/SOP/0 5	IS - 5182, Part - 9	IS - 5182, Part - 22	IS - 5182, Part - 22	IS - 5182, Part - 22	IS - 5182, Part - 11	IS - 5182, Part - 12


Rajnish D. Gohil
(Chemist)




Jaivik S. Tandel
(Manager - Operations)

Results of Ambient Air Quality Monitoring

Name of Location		AIR STRIP												
Sr. No.	Date of Monitoring	Parameter with Results												
		PM ₁₀ µg/m ³	PM _{2.5} µg/m ³	SO ₂ µg/m ³	NO ₂ µg/m ³	CO mg/m ³	NH ₃ µg/m ³	Ozone µg/m ³	Pb µg/m ³	Ni ng/m ³	As ng/m ³	Benzene µg/m ³	B(a)P ng/m ³	HC
1.	02-10-2025	67.48	23.72	18.91	23.68	0.16	<5.0	<5.0	NOT DETECTED	NOT DETECTED	NOT DETECTED	NOT DETECTED	NOT DETECTED	--
2.	06-10-2025	65.37	22.45	16.58	20.63	0.19	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
3.	09-10-2025	70.14	25.11	19.39	24.56	0.24	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
4.	13-10-2025	73.48	28.91	23.48	27.19	0.32	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
5.	16-10-2025	69.27	25.76	21.36	26.49	0.26	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
6.	20-10-2025	71.37	27.41	25.13	30.25	0.41	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
7.	23-10-2025	76.46	31.68	28.64	33.37	0.46	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
8.	27-10-2025	70.32	27.46	24.36	29.15	0.37	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
9.	30-10-2025	73.27	28.14	25.18	30.87	0.32	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
10.	03-11-2025	74.39	29.64	24.53	28.16	0.36	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
11.	06-11-2025	75	32.46	26.84	31.48	0.43	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED

Continue...

Name of Location		AIR STRIP												
Sr. No.	Date of Monitoring	Parameter with Results												
		PM ₁₀ µg/m ³	PM _{2.5} µg/m ³	SO ₂ µg/m ³	NO ₂ µg/m ³	CO mg/m ³	NH ₃ µg/m ³	Ozone µg/m ³	Pb µg/m ³	Ni ng/m ³	As ng/m ³	Benzene µg/m ³	B(a)P ng/m ³	HC
12.	10-11-2025	71.25	28.58	25.31	30.29	0.47	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
13.	13-11-2025	67.9	27.73	24.39	27.63	0.35	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
14.	17-11-2025	72.91	30.51	27.58	32.64	0.41	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
15.	20-11-2025	74.39	34.47	30.59	35.17	0.53	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
16.	24-11-2025	70.91	28.47	28.64	32.41	0.60	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
17.	27-11-2025	73.65	31.52	29.36	34.69	0.48	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
18.	01-12-2025	75.49	34.82	30.63	35.16	0.53	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
19.	04-12-2025	79.48	37.28	34.39	40.13	0.63	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
20.	08-12-2025	76.49	35.15	31.76	36.92	0.67	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
21.	11-12-2025	73.48	31.4	29.39	32.37	0.61	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
22.	15-12-2025	77.49	36.59	35.48	40.19	0.73	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
23.	18-12-2025	75.49	33.74	31.27	36.18	0.68	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED

Continue...

Name of Location		AIR STRIP												
Sr. No	Date of Monitoring	Parameter with Results												
		PM ₁₀ µg/m ³	PM _{2.5} µg/m ³	SO ₂ µg/m ³	NO ₂ µg/m ³	CO mg/m ³	NH ₃ µg/m ³	Ozone µg/m ³	Pb µg/m ³	Ni ng/m ³	As ng/m ³	Benzene µg/m ³	B(a)P ng/m ³	HC
24.	22-12-2025	71.39	29.84	28.76	32.45	0.54	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
25.	25-12-2025	73.89	31.27	30.19	35.87	0.59	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
26.	29-12-2025	69.95	30.26	29.65	34.11	0.62	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
27.	01-01-2026	70.13	31.75	29.52	34.17	0.58	<5.0	NOT DETECTED	NOT DETECTED	NOT DETECTED	NOT DETECTED	NOT DETECTED	NOT DETECTED	--
28.	05-01-2026	65.94	27.53	26.94	32.49	0.63	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
29.	08-01-2026	68.73	29.91	27.46	33.98	0.67	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
30.	12-01-2026	71.39	32.47	30.75	36.89	0.77	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
31.	15-01-2026	74.52	34.71	33.16	38.13	0.72	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
32.	19-01-2026	72.19	30.62	29.83	33.15	0.66	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
33.	22-01-2026	67.43	27.35	26.53	30.78	0.60	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
34.	26-01-2026	63.49	25.14	23.6	27.53	0.53	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
35.	29-01-2026	69.84	28.63	26.49	31.27	0.59	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED

Continue...

Name of Location		AIR STRIP												
Sr. No	Date of Monitoring	Parameter with Results												
		PM ₁₀ µg/m ³	PM _{2.5} µg/m ³	SO ₂ µg/m ³	NO ₂ µg/m ³	CO mg/m ³	NH ₃ µg/m ³	Ozone µg/m ³	Pb µg/m ³	Ni ng/m ³	As ng/m ³	Benzene µg/m ³	B(a)P ng/m ³	HC
36.	02-02-2026	73.49	30.92	27.73	32.39	0.62	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
37.	05-02-2026	71.39	29.64	25.47	28.73	0.55	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
38.	09-02-2026	75.49	33.26	29.84	34.23	0.67	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
39.	12-02-2026	77.39	35.46	31.38	36.47	0.73	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
40.	16-02-2026	79.13	36.47	29.84	33.04	0.81	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
41.	19-02-2026	76.95	33.12	26.58	30.72	0.76	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
42.	23-02-2026	74.39	31.17	24.34	29.11	0.68	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
43.	26-02-2026	76.93	34.37	27.44	32.38	0.72	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
44.	02-03-2026	79.83	31.57	28.45	34.13	0.75	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
45.	05-03-2026	82.36	33.28	32.49	38.68	0.83	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
46.	09-03-2026	84.36	36.27	24.48	29.53	0.88	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
47.	12-03-2026	80.13	30.17	28.64	33.57	0.78	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED

Continue...

Name of Location		AIR STRIP												
Sr. No.	Date of Monitoring	Parameter with Results												
		PM ₁₀ µg/m ³	PM _{2.5} µg/m ³	SO ₂ µg/m ³	NO ₂ µg/m ³	CO mg/m ³	NH ₃ µg/m ³	Ozone µg/m ³	Pb µg/m ³	Ni ng/m ³	As ng/m ³	Benzene µg/m ³	B(a)P ng/m ³	HC
48.	16-03-2026	77.48	27.64	25.48	31.14	0.69	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
49.	19-03-2026	74.36	24.49	21.24	26.59	0.63	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
50.	23-03-2026	76.15	26.79	23.59	28.63	0.67	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
51.	26-03-2026	78.49	29.73	26.58	32.14	0.72	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
52.	30-03-2026	81.21	33.25	28.13	33.56	0.76	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
Permissible Value as per NAAQMS		100.0	60.0	80.0	80.0	2.0	400	100	1	20	6	5	1	---
Test Method		IS - 5182, Part-23	UERL/ AIR/S OP/11	IS - 5182, Part - 2	IS - 5182, Part - 6	IS - 5182, Part - 10	UERL/A IR/SOP /05	IS - 5182, Part - 9	IS - 5182, Part - 22	IS - 5182, Part - 22	IS - 5182, Part - 22	IS - 5182, Part - 11	IS - 5182, Part - 12	Gas analyzer


Rajnish D. Gohil
(Chemist)




Jaivik S. Tandel
(Manager - Operations)

Results of Noise Level Monitoring

Location Name		WTP- Nr. CETP					
Sr. No.	Sampling Date and Time	Noise Level Leq. dB(A) - Day Time					
		04-10-2025	05-11-2025	03-12-2025	03-01-2026	06-02-2026	04-03-2026
1	06:00 to 07:00	59.2	58.8	58.3	59.8	60.1	62.6
2	07:00 to 08:00	62.4	61.3	60.8	60.8	61.7	68.3
3	08:00 to 09:00	63.4	63.4	61.5	61.5	61.5	64.2
4	09:00 to 10:00	64.7	64.7	63.5	63.5	63.5	69.8
5	10:00 to 11:00	65.8	64.8	63.1	63.1	64.5	62.2
6	11:00 to 12:00	66.4	66.4	65.7	64.8	64.5	68.8
7	12:00 to 13:00	67.8	66.3	65.4	64.2	63.7	67.2
8	13:00 to 14:00	64.3	64.3	65.8	65.8	65.9	62.5
9	14:00 to 15:00	66.1	66.5	66.3	66.7	66.4	67.1
10	15:00 to 16:00	64.3	65.2	65.9	66.2	65.6	61.5
11	16:00 to 17:00	65.1	65.1	64.7	64.7	63.4	66.8
12	17:00 to 18:00	63.2	63.2	65.2	66.7	66.8	67.5
13	18:00 to 19:00	63.7	63.7	64.6	64.6	65.4	68.1
14	19:00 to 20:00	64.6	64.6	64.1	64.1	64.1	65.2
15	20:00 to 21:00	63.5	63.8	62.4	63.2	63.2	64.1
16	21:00 to 22:00	60.6	60.4	59.1	60.7	58.3	61.2
Day Time		<75 dB (A)					

Continue...

Location Name		WTP- Nr. CETP					
Sr. No.	Sampling Date and Time	Noise Level Leq. dB(A) – Night Time					
		04-10-2025	05-11-2025	03-12-2025	03-01-2026	06-02-2026	04-03-2026
1	22:00 to 23:00	60.1	59.5	58.8	55.8	55.9	63.2
2	23:00 to 24:00	58.4	58.5	59.1	56.4	55.7	60.5
3	24:00 to 01:00	58.6	58.3	58.6	55.6	54.3	60.4
4	01:00 to 02:00	59.7	57.5	56.4	54.3	55.6	62.4
5	02:00 to 03:00	60.3	57.8	57.3	55.7	55.8	57.3
6	03:00 to 04:00	58.6	55.9	56.6	53.9	53.5	59.4
7	04:00 to 05:00	59.4	55.5	55.8	54.6	55.7	60.2
8	05:00 to 06:00	58.5	58.2	56.5	55.7	57.2	64.2
Night Time		<70 dB (A)					

Test Method	IS: 9989 : 1981
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Rajnish D. Gohil
(Chemist)




Jaivik S. Tandel
(Manager - Operations)

Results of Noise Level Monitoring

Location Name		AIR STRIP					
Sr. No.	Sampling Date and Time	Noise Level Leq. dB(A) - Day Time					
		14-10-2025	14-11-2025	10-12-2025	14-01-2026	14-02-2026	13-03-2026
1	06:00 to 07:00	62.1	62.4	61.3	60.8	61.3	62.6
2	07:00 to 08:00	63.2	64.8	63.5	63.5	63.5	68.3
3	08:00 to 09:00	63.7	61.3	64.3	64.3	64.3	64.2
4	09:00 to 10:00	64.5	64.8	65.4	64.8	63.8	67.9
5	10:00 to 11:00	65.2	65.2	64.3	65.7	64.5	62.2
6	11:00 to 12:00	66.3	65.7	64.7	65.2	65.7	68.4
7	12:00 to 13:00	67.1	67.5	65.4	67.1	66.3	67.2
8	13:00 to 14:00	67.4	67.2	66.8	66.8	64.7	62.5
9	14:00 to 15:00	65.9	66.8	66.4	66.4	65.9	67.1
10	15:00 to 16:00	66.3	66.3	65.8	65.8	65.7	61.5
11	16:00 to 17:00	65.1	65.1	63.2	63.2	65.4	66.8
12	17:00 to 18:00	64.3	65.4	64.5	65.8	65.1	65.7
13	18:00 to 19:00	64.7	65.7	65.1	65.1	64.5	68.1
14	19:00 to 20:00	64.5	65.5	64.5	64.5	64.8	65.2
15	20:00 to 21:00	63.2	64.2	64.3	62.8	62.8	64.1
16	21:00 to 22:00	61.5	62.3	60.8	61.5	60.2	61.2
Day Time		<75 dB (A)					

Continue...

Location Name		AIR STRIP					
Sr. No.	Sampling Date and Time	Noise Level Leq. dB(A) - Night Time					
		14-10-2025	14-11-2025	10-12-2025	14-01-2026	14-02-2026	13-03-2026
1	22:00 to 23:00	60.3	57.5	60.1	60.7	60.6	63.2
2	23:00 to 24:00	61.7	55.6	58.4	59.6	59.8	57.8
3	24:00 to 01:00	62.3	57.2	58.7	58.6	58.6	58.3
4	01:00 to 02:00	60.7	55.8	57.4	57.6	57.4	59.2
5	02:00 to 03:00	60.4	54.2	56.8	57.3	56.5	55.4
6	03:00 to 04:00	59.6	54.9	56.3	57.1	57.4	59.4
7	04:00 to 05:00	57.5	55.3	58.9	58.5	59.2	60.2
8	05:00 to 06:00	59.6	56.5	59.3	58.8	59.5	64.2
Day Time		<70 dB (A)					

Test Method	IS: 9989 : 1981
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Rajnish D. Gohil
(Chemist)




Jaivik S. Tandel
(Manager - Operations)

Results of Stack Monitoring

Sr. No.	Parameter	Unit	Mar-2026	GPCB LIMIT	Method of Test
			D.G.Set No. S-1 (380 KVA)		
			24-03-2026		
1	Particulate Matter	mg/Nm ³	22.74	150	IS 11255 (Part - 1)
2	Sulphur Dioxide as SO ₂	ppm	6.94	100	IS 11255 (Part - 2)
3	Oxides of Nitrogen as NO _x	ppm	25.37	50	IS 11255 (Part - 7)
4	Carbon Monoxide	mg/Nm ³	3.9	--	UERL/AIR/SOP/1 8
5	Non Methyl Hydro Carbon	ppm	Not Detected	--	UERL/AIR/SOP/2 7



Rajnish D. Gohil
(Chemist)



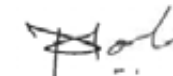

Jaivik S. Tandel
(Manager - Operations)

RESULTS OF BOREHOLE WATER SAMPLE

Sr. No	Parameters	Method	Unit	14-02-2026
				Nr. CETP
1	pH @ 25 ° C	IS 3025(Part 11)1983	--	8.11
2	Salinity	APHA 23rd Ed.,2017,2520 B	ppt	13.9
3	Oil & Grease	IS 3025(Part39)1991, Amd. 2	mg/L	BDL(MDL:2.0)
4	Hydrocarbon	GC/GCMS	mg/L	Not Detected
5	Lead as Pb	IS 3025 (PART 47) 1994	mg/L	BDL(MDL:0.01)
6	Arsenic as As	APHA 23rd Ed.,2017,3114-C	mg/L	BDL(MDL:0.01)
7	Nickel as Ni	IS 3025 (PART 54) 2003	mg/L	0.062
8	Total Chromium as Cr	IS 3025 (PART 52) 2003	mg/L	BDL(MDL:0.05)
9	Cadmium as Cd	IS 3025(PART 41) 1992	mg/L	BDL(MDL:0.003)
10	Mercury as Hg	APHA 23rd Ed.,2017, 3112-B	mg/L	BDL(MDL:0.001)
11	Zinc as Zn	IS 3025(PART 49) 1994	mg/L	BDL(MDL:0.05)
12	Copper as Cu	IS 3025 (PART 42) 1992	mg/L	0.062
13	Iron as Fe	IS 3025(PART 53) 2003	mg/L	0.111
14	Insecticides/Pesticides	USEPA 8081 B	µg/L	Absent
15	Depth of Water Level from Ground Level	--	meter	1.95



Mr. Nilesh Patel
Sr. Chemist

Mr. Nitin Tandel
Technical Manager

RESULTS OF SOIL SAMPLE

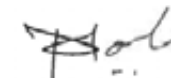
SR. NO.	TEST PARAMETERS	UNIT	05-03-2026
			Near CETP
1	pH	--	8.64
2	Nitrogen as N	%	0.66
3	Phosphorus as P	mg/kg	3570.2
4	Potassium as K	mg/kg	156.8
5	Baron as B	mg/kg	2.42
6	Calcium as Ca	mg/kg	418.4
7	Magnesium as Mg	mg/kg	88.5
8	Iron as Fe	%	1.25
9	Moisture	%	1.28
10	Organic Matter	%	1.34
11	Cation exchange capacity (CEC)	meq/100gm	9.1
12	TVC	CFU/gm	2500000
13	Cadmium as Cd	mg/kg	BDL(MDL:1.0)
14	Thorium as Th	mg/kg	BDL(MDL:1.0)
15	Antimony as Sb	mg/kg	BDL(MDL:1.0)
16	Arsenic as As	mg/kg	BDL(MDL:1.0)

Continue...

17	Lead as Pb	mg/kg	7.25
18	Chromium as Cr	mg/kg	3.55
19	Cobalt as Co	mg/kg	7.68
20	Copper as Cu	mg/kg	14.2
21	Nickel as Ni	mg/kg	11.6
22	Manganese and Mn	mg/kg	214
23	Vanadium as V	mg/kg	6.85



Mr. Nilesh Patel
Sr. Chemist

Mr. Nitin Tandel
Technical Manager

Minimum Detection Limit

Ambient Air Quality Monitoring

Sr. No.	Test Parameter	Unit	MDL
1	Particulate Matter (PM10)	µg/m ³	5 µg/m ³
2	Particulate Matter (PM2.5)	µg/m ³	5 µg/m ³
3	Sulphur Dioxide (SO ₂)	µg/m ³	4 µg/m ³
4	Nitrogen Dioxide (NO ₂)	µg/m ³	5 µg/m ³
5	Carbon Monoxide (CO)	mg/m ³	0.01 mg/m ³
6	Ammonia (NH ₃)	µg/m ³	5 µg/m ³
7	Ozone (O ₃)	µg/m ³	5 µg/m ³
8	Lead (Pb)	µg/m ³	0.5 µg/m ³
9	Nickle (Ni)	ng/m ³	1 ng/m ³
10	Arsenic (As)	ng/m ³	1 ng/m ³
11	Benzene	µg/m ³	1µg/m ³
12	Benzo(o)Pyrene	ng/m ³	0.1 ng/m ³
13	Hydro Carbon	µg/m ³	1 µg/m ³

Stack Emission Monitoring

Sr. No.	Test Parameter	Unit	MDL
1	SuspeNOT DETECTEDed particulate matter	mg/Nm ³	2 mg/Nm ³
2	Sulphur Dioxide SOX	mg/Nm ³	4 mg/Nm ³
3	Oxides of Nitrogen NOX	mg/Nm ³	5 mg/Nm ³

CETP water			
Sr. No.	Test Parameter	Unit	MDL
1	pH @ 27 ° C	--	2
2	Temperature	0C	5
3	Colour	Pt. Co. Scale	5
4	Total SuspeNOT DETECTEDed Solids	mg/L	4
5	Oil & Grease	mg/L	4
6	Phenolic CompouNOT DETECTED	mg/L	0.1
7	Fluoride	mg/L	0.2
8	Iron as Fe	mg/L	0.1
9	Zinc as Zn	mg/L	0.05
10	Trivalent Chromium	mg/L	0.05
11	Sulphide	mg/L	0.05
12	Ammonical Nitrogen	mg/L	5
13	BOD (3 days at 27 0C)	mg/L	1
14	COD	mg/L	2
15	Chloride (as Cl) ^	mg/L	1
16	Sulphate (as SO ₄)	mg/L	1
17	Total Dissolved Solids	mg/L	4
18	Total Residual Chlorine	mg/L	0.1
19	Copper as Cu	mg/L	0.05
20	Bio Assay test (%)	%	--

Annexure – 2

APSEZL/EnvCell/2026-27/002

Date: 30.04.2026

To,
The Member Secretary,
Gujarat Pollution Control Board,
Paryavaran Bhavan, Sector 10- A,
Gandhinagar – 382 010.

Subject: Submission of Monthly Analysis Reports (Third Party) of CETP operated by MPSEZ Utilities Limited for the month of **March 2026**.

Dear Sir,

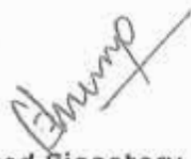
With reference to the above stated subject, please find enclosed monthly analysis reports of inlet & outlet of CETP, Ambient Air Quality, Ambient Noise Quality and (half yearly) D.G set, soil analysis, D.G. set noise report carried out by NABL / MoEF&CC recognized laboratory is attached as per **Annexure – I** for the month of **March 2026**.

The reports are submitted here-with in view of the EC granted by SEIAA, Gandhinagar vide their letter no. SEIAA/GUJ/EC/7(h)/43/2010 dated 20th Feb, 2010.

Kindly accept above submission and acknowledge the same.

Yours Faithfully,

For, MPSEZ Utilities Limited


Authorized Signatory

 01/5/26

Gujarat Pollution Control Board
Head Office
Sector No.-10-A,
Gandhinagar-382010

MPSEZ Utilities Limited
(Formerly MPSEZ Utilities Private Limited)
Adani Corporate House, Shantigram,
Nr. Vaishno Devi Circle, S. G. Highway,
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Gujarat, India

Tel +91 79 2555 5801
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info@adani.com
www.adani.com
CIN: U45209GJ2007PLC051323

Registered Office: Adani Corporate House, Shantigram, Nr. Vaishno Devi Circle, S.G. Highway, Khodiyar, Ahmedabad – 382421, Gujarat, India

Annexure – 3

APSEZL/EnvCell/2026-27/001

Date: 30.04.2026

To,
The Member Secretary,
Gujarat Pollution Control Board,
Paryavaran Bhavan, Sector 10- A,
Gandhinagar – 382 010.

Subject: Submission of Monthly Analysis Reports along with receiving quantity of Industrial effluent and domestic sewage of units and Mundra Village connected with CETP operated by MPSEZ Utilities Limited for the month of **March 2026**.

Dear Sir,

With reference to the above stated subject, please find enclosed monthly analysis reports along with receiving quantity of the Industrial effluent and domestic sewage received from following at CETP for the month of **March 2026**.

Sr. No.	Unit Name	Type of Effluent
1.	M/s. Dorf Ketal Chemicals India Pvt. Ltd.	Industrial Effluent
2.	M/s. Ahlstrom Munksjo Fibercomposites India Pvt. Ltd.	Industrial Effluent
3.	M/s. Skaps Industries India (Pvt.) Ltd. (Unit – I)	Domestic Sewage
4.	Mundra SEZ Integrated Textile Apparel Park Pvt. Ltd.	Domestic Sewage
5.	Mundra Village	Domestic Sewage

Kindly accept above submission and acknowledge the same.

Yours Faithfully,

For, MPSEZ Utilities Limited

Authorized Signatory


S. S. 26
Gujarat Pollution Control Board
Head Office
Sector No.-10-A,
Gandhinagar-382010

MPSEZ Utilities Limited
(Formerly MPSEZ Utilities Private Limited)
Adani Corporate House, Shantigram,
Nr. Vaishno Devi Circle, S. G. Highway,
Khodiyar, Ahmedabad - 382421
Gujarat, India

Tel +91 79 2555 5801
Fax +91 79 2555 6490
info@adani.com
www.adani.com
CIN: U45209GJ2007PLC051323

Registered Office: Adani Corporate House, Shantigram, Nr. Vaishno Devi Circle, S.G. Highway, Khodiyar, Ahmedabad – 382421, Gujarat, India

Annexure – 4

Details of Fresh Water Consumption (Oct-25 to Mar-26)

Month	Total water Consumption (KL)	Water consumption data in KL	
		Industrial	Domestic
Oct-25	165.00	132.00	33.00
Nov-25	129.00	103.20	25.80
Dec-25	156.00	124.80	31.20
Jan-26	185.00	148.00	37.00
Feb-26	219.00	175.20	43.80
Mar-26	225.00	180.00	45.00
Total	1079	863.20	215.80
Avg. per Day	5.93	4.74	1.19

Details of Received Wastewater and Treated Water Discharge Quantity (Oct-25 to Mar-26)

Sr. No.	Month	Effluent & Sewage received from member units & Mundra town in KL	Treated water Discharge in KL
1	Oct-25	28469.00	25242.00
2	Nov-25	26759.00	23303.00
3	Dec-25	25481.00	22158.00
4	Jan-26	24361.00	21797.00
5	Feb-26	22226.00	19482.00
6	Mar-26	29145.00	25068.00
Total Quantity		156441.00	137050.00
Avg. Quantity per Day		859.57	753.02

Annexure – 5

Updated List of CETP Member Units

Sr. No.	Name of the Member Unit (Industrial Effluent)	Booked Qty. KLD
1	M/s. Dorf Ketal Speciality Catalyst Pvt. Ltd.	85
2	M/s. Ahlstrom Fiber composites India Pvt. Ltd.	25

Sr. No.	Name of the Member Unit (Domestic Sewage)
1	M/s. Skaps Industries India (Pvt.) Ltd.
2	M/s. Mundra SEZ Integtaed Textile Apprel Park Ltd. (MITAP) – Common Facility
3	Mundra Village

Annexure – 6

Major Maint. Jobs CETP

Oct-25 to March-26



CETP Secondary clarifier –1
Wheel installed with bearing
and motor replacement work
done



HDPE pipeline repairing miscellaneous jobs



**CETP chlorination tank
cleaning work**



**Pump, motor, blower,
gearbox routine PM
work.**



CETP structure painting work

Annexure – 7

MPSEZ UTILITIES LIMITED, MUNDRA

COMMON EFFLUENT TREATMENT PLANT (CETP)

ASSET/ F/ 003

Date:

30/3/2026

TIME	pH Value				DO Value (mg/L)		Meter Reading	Initial	Final	Difference	Remarks
	Eq. Tank-1	Eq. Tank-2	Guard Pond	Final Outlet	Aeration Tank-1	Aeration Tank-2	Time of Reading Taken	12:00AM	12:00AM		
8:00 AM							Energy Meter Reading in KWH	90156	90185	29	
12:00 PM							Sector-5 Inlet Flow meter in KL (F1)	411539	411540	1	
16:00 PM							MITAP Area Inlet flow meter in KL (F2)	1388266	1389187	921	
20:00 PM							Final Treated Water Outlet Flow meter (F3)	1236160	1236965	805	
00:00 AM							Mundra Village Sewage Flow Meter in KL (F4)	1169717	1170553	836	
4:00 AM							Fresh Water Consumption Flow meter (F5)	6840	6845	5	

Chemical Consumption in Kg					Hazardous Waste				
Name of Chemical	Opening	Closing	Difference	Remarks	Sludge Disposal	Generation in Kg	Disposed in Kg	Stock as on Date	Remarks
Sodium Hypochlorite	330	280	40 kg		CETP Sludge	076	0	131	
Alum Solid	510	560	50 kg						
Anionic Polyelectrolyte	20	19	1 kg		Status of CEQMS	pH	TSS (mg/L)	COO (mg/L)	BOD (mg/L)
HCl					Value	5.1	10	120	40

Name & Sign of Operator DAY SHIFT	Name & Sign of Operator NIGHT SHIFT	Name & Sign of Incharge	REMARKS
Y. Meera	J. K. R. Ti	J. B. Zaveri	

Annexure – 8

Ambuja Cement Ltd (Unit - Ambuja) -- [17221]

(Hazardous Waste Manifest)

Manifest No: 3168129

Manifest Date: 25/12/2025

Copy1

To be forwarded by the occupier to the State Pollution Control Board or Committee.

Sender's Details					
Sender Name	MPSEZ Utilities Ltd. (MUL) - [10605]				
Address	SURVEY NO. 141 (PART), SURVEY NO. 141 (PART), VILL MUNDRA City :MUNDRA Taluka :MUN Distict:KUT Pin no:370421				
Contact Details	9687678443, bhagwat.sharma1@adani.com	GPS Coordinates	Lat: ,Long:		
Guardian Detail	, , ,				
Receiver's Details					
State	Gujarat	Type of Facility	Co- processing		
Facility Details	Ambuja Cement Ltd (Unit - Ambuja) - [17221]	Intremediat Facility			
Contact Details	8755110707, devendrasingh.chauhan@adani.com	GPS Coordinates	Lat: 20.835086132403017, Long: 70.68872052986723		
Address	315 to 320 , 351,352 , 395 to 401, PO : Ambujanagar , 362715 City :Ambujanagar Taluka :KOD Distict:GSM Pin no:362715				
Waste Details					
Waste Details	I~35~35.3~Chemical sludge from waste water treatment~~				
Waste Intended for	CPRO	Total Qty	11.100MT	Consistency	Solid
Transporter Details					
Name	Dosti Roadlines	Contact Details	9909171117 dostiroadlines624@gmail.com		
Address	Agneswar point, Opp. Turk Shahi Masjid Zero point, Mundra-370421, Kutch				
Vehicle Details					
Vehicle no	GJ12CT3431(IMEI No:358980102194553)		GPS Enabled	Yes	
Driver name	Khalifa Salim	Driver Contact No	9909549299	Type of Vehicle	Truck
Waste Transportation Details					
Vehicle Depart.		Number of Drums	0	Loose Waste	11.100
Remarks	CETP Sludge is being sent to Ambuja Cement Kodinar for coprocessing			No of bags	550
Sender's Declaration: (1) The above contents of hazardous/ other wastes consignment are fully and accurately described above by proper shipping name and are categorized, packed, marked and labeled, and are in all respects in proper conditions for its transport from aforementioned location to common facility or captive facility or actual user by way of road/ transportation in accordance with the applicable central as well as state government regulations. (2) I have obtained membership of common facilities/ carried out agreement with actual user for disposal/ actual use of hazardous waste having authorization under Rule-9. (3) I do hereby verify that no part of manifest is false and nothing has been concealed. If any information sprouts to be false or concealed, I will be held responsible for the consequences under HOWM Rules, 2016 and amendments thereof.					
Name and stamp of sender:		Date:		Signature: 	
Transporter's Acknowledgement of Receipt of Waste Stamp: _____ Date: _____ Signature: _____					
Receiver's Certification of Receipt of Hazardous Waste I, hereby declare that the said waste is received at the facility/unit for which I have valid CCA (under Rule-9 in case of recycling) for its disposal/ utilization. I also declare this information to be true failing which I will be held responsible for the consequences under HOWM Rules, 2016 and amendments thereof. I hereby, accept/ reject the manifest.					
Stamp: _____		Date: _____		Signature: _____	

Annexure – 9

Env Cell/MUL/CETP/EAR/2025-26/101

Date: 19.02.2026

To,

The Member Secretary,

Gujarat Pollution Control Board,

Paryavaran Bhavan,

Sector - 10A,

Gandhinagar - 382010.

Subject: Submission of Environmental Audit Report of our CETP (MUL) for the period of 01.04.2025 to 30.09.2025.

Reference: Consent Order No. AWH-113221 issued dated 10.06.2021 & valid up-to 07.04.2026, GPCB ID: 10605.

Dear Sir,

With reference to the above stated and reference, please find enclosed environmental audit report for the half year ending on 30th September, 2025. Fees for environment audit have already been done through e-payment on GPCB-XGN site and details of the same are as below.

Name of Industry	:	MPSEZ Utilities Ltd. (MUL)
Address of the Industry	:	S. No. / Plot No. 141 (Part) Village & Taluka: Mundra, Dist: Kutch - 370421.
Activity	:	Common Effluent Treatment Plant (2.5 MLD Capacity)
EC No.	:	SEIAA/GUJ/EC/7(h)/43/2010 dated 20.02.2010
CC&A Order No.	:	AWH-113221 dated 10.06.2021, valid up to 07.04.2026
Audit Period	:	Apr-2025 to Sep-2025
Transaction No.	:	CAXCLHG1CARVT4, dated 19.02.2026
Bank Name	:	Axis Bank Ltd.
Total Amount	:	Rs. 20,000/- (INR Twenty Thousand only)
Pay to	:	Gujarat Pollution Control Board, Gandhinagar

Kindly accept and acknowledge the same.

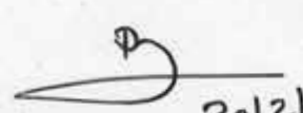
Thanking you.

For, MPSEZ Utilities Limited


Authorized Signatory

Encl:

- Three copies of Environmental Audit Report (EAR)
- Payment Receipt (INR 20,000/-)


20/2/26
Gujarat Pollution Control Board
Head Office
Sector No.-10-A,
Gandhinagar-382010

MPSEZ Utilities Limited
(Formerly MPSEZ Utilities Private Limited)
Adani House,
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info@adani.com
www.adani.com
CIN: U45209GJ2007PTC051323

Annexure – 10



GUJARAT POLLUTION CONTROL BOARD

PARYAVARAN BHAVAN, SECTOR 10-A,
GANDHINAGAR - 382010,
(T) 079-23232152

By R.P.A.D

In exercise of the power conferred under section-25 of the Water (Prevention and Control of Pollution) Act-1974, under section-21 of the Air (Prevention and Control of Pollution)-1981 and Authorization under rule 6(2) of the Hazardous and Other Waste (Management and Transboundary) Rules, 2016 framed under the Environmental (Protection) Act-1986.

And whereas Board has received consolidated consent application inward no. **432397** dated **18/02/2026** for the **Renewal of Consolidated Consent and Authorization (CC&A)** of this Board under the provisions / rules of the aforesaid Acts. Consents & Authorization are hereby granted as under:

CONSENTS AND AUTHORISATION:

(Under the provisions /rules of the aforesaid environmental acts)

To,
M/s. MPSEZ Utilities Limited (MUL),
Survey No. 141 (Part),
Vill: Mundra, APSEZ,
Tal: Mundra, Dist: Kutch- 370 421

1. Consent Order No. AWH- 155422 Date of issue: 04/04/2026.
2. The consents shall be valid upto 17/02/2031 for the reception, treatment & disposal of trade effluent & use of outlet for discharge of trade effluent and emission due to operation of CETP as below:

Sr. No	Product	Waste water Quantity
1	Operation of Common Effluent Treatment Plant to provide treatment of the industrial effluent and sewage generated from the various units as well as infrastructure with SEZ area.	2.50 MLD
2	Domestic sewage from Mundra, Village through pipeline (3.9 km in APSEZ area) (Maximum 1.5 MLD)	

Subject to specific condition:

1. Applicant shall comply with all the conditions stipulated in the order of Environment Clearance issued vide letter no. SEIAA/GUJ/EC/8(b)/43/2010 dated 20/02/2010.
2. No ground Water shall be withdrawal without obtaining prior permission from competent authority.
3. Applicant shall not accept the effluent from Industries having high pollution potential like dyes & dye intermediates, bulk drugs & intermediates, pesticides etc and also effluent from the different kind of industries shall be only allowed in such proportion that effluent received at the CETP always meets with the inlet norms.

4. The command area for effluent utilization should be feasible in order to facilitate easy monitoring and effective control.
5. Applicant should construct impervious lined storage tank of minimum 15 days capacity for storage of treated effluent during low/no demand/ rainy days based on utilization for gardening/ plantation management plan.
6. The treated effluent should be analyzed regularly. The effluent samples should be taken at the point from where the effluent is discharged for irrigation.
7. The physio-chemical characteristics of soil/ land treated with effluent should be monitored twice in a year to assess condition in summer and post monsoon seasons, in order to determine the deterioration of soil quality.
8. Applicant shall analyze groundwater quality twice in a year. Samples should be collected from the first water bearing strata from existing hand pumps or by installing the same for sampling purpose only. The sampling points should be uniformly spread in the command area and near effluent storage area.
9. Applicant shall submit report regarding compliance of effluent quality standards and status of soil and ground water quality shall be submitted to SPCBs twice in a year, in first week of January and July.
10. Applicant should carry out the analysis of effluent/ soil/ ground water quality parameters from the NABL/EPA/ SPCBs/ PCCs recognized/ accredited laboratories.
11. Applicant shall inform GPCB, about industries not achieving CETP inlet norms & applicant shall not accept industrial effluent of those industries.
12. Applicant shall provide a distribution network impervious conduit with flow meter to cover.
13. Fresh water requirement for the CETP shall be 100 KL/day, which shall be sourced through Gujarat Water Infrastructure Ltd. (GWIL) pipeline / APSEZ.
14. Applicant shall provide effluent conveyance pipeline of different in color to distinguish the effluent conveyance pipelines from other pipelines.
15. Magnetic flow meters shall be provided at the inlet and outlet of the CETP outlets and records for the same shall be maintained and submitted regularly.
16. Applicant shall inform the Gujarat Pollution Control Boards regarding any new membership and also change in membership.
17. Applicant shall install online TOC meter at the discharge point and shall communicate same at their own server which can be later or sooner on transmitted/linked with Board server.
18. Applicant shall inform the Board immediately regarding rejection of the effluent quantity of the industry with the reason of rejection.
19. Applicant shall also insist their member units for adequate treatment facility to achieve inlet norms of the CETP.
20. Applicant shall not accept quantity of effluent than higher than booked quantity from the member unit.
21. Applicant shall accept effluent only from member unit have valid consent of the Board & in compliance with CETP inlet norms.
22. Applicant shall renew Public Liability Insurance Policy time to time & submit a copy of the same to this office, if applicable.
23. Applicant shall not carry out any activities which attracts provision of EIA notification-2006 and amendment made therein.
24. At any point of time, quantity of sewage received at CETP of MPSEZ Utilities Pvt. Ltd. (Mupl) shall not exceed consented quantity i.e. 1.5 MLD and shall not exceed consented quantity for CETP of 2.5 MLD.

Outward No. 8



GUJARAT POLLUTION CONTROL BOARD

PARYAVARAN BHAVAN, SECTOR 10-A,
GANDHINAGAR - 382010,
(T) 079-23232152

25. Applicant shall manage Solid Wastes generated from industrial activities as per Solid Waste Management Rules-2016 (solid waste as defined in Rule-3(46)).
26. Applicant shall maintain complete record of member industries along with quantity of domestic or industrial effluent received daily and its mode of conveyance and submit the same to the Board on quarterly basis.
27. Industry shall comply with circular of the Board dated 27/08/2021 regarding retrofitting of emission control/ equipment in D.G. Set of capacity 125 KVA and above as per system & procedure for emission compliance testing of Retrofit Emission Control Devices (RECD) for D.G. Set issued by CPCB dated 01/02/2022 at the earliest and submit compliance.

3. CONDITIONS UNDER THE WATER ACT:

- 3.1 Source of water: ASPEZ/ GWIL.
- 3.2 The quantity of the total water consumption for industrial purpose shall not exceed 80 KL/Day (for chemical treatment).
- 3.3 The quantity of the fresh water consumption for domestic purpose shall not exceed 20 KL/Day.
- 3.4 The quantity of domestic waste water (sewage) shall not exceed 15 KL/Day.
- 3.5 The quantity of effluent (industrial & domestic) received by CETP at any point of time shall not exceed 2.5 MLD.
- 3.6 The quantity of sewage received from Mundra Township shall not exceed 1.5 MLD.
- 3.7 Industry shall provide fixed pipeline with flow meter for reception of sewage & industrial effluent and also maintain complete records of effluent conveyed by each individual and treated at CETP.
- 3.8 The quantity of effluent from member industries and Mundra Township shall conform to the CETP inlet norms as mentioned below:

PARAMETER	CETP inlet norms	CETP Outlet norms
pH	6.5 to 8.5	6 to 9
Temperature	40°C	Shall not exceed more than 5°C above ambient temperature
Colour (Pt. Co. scale units)	100 units	100 units
Total Suspended Solids	800 mg/L	100 mg/L
Oil & Grease	20 mg/L	10 mg/L
Phenolic Compound	2 mg/L	1 mg/L
Fluorides	2 mg/L	2 mg/L
Iron	3 mg/L	3 mg/L
Zinc	15 mg/L	15 mg/L
Trivalent chromium	3 mg/L	2 mg/L
Sulphides	2 mg/L	2 mg/L
Ammonical Nitrogen	50 mg/L	50 mg/L
BOD (3 Days at 27°C)	1000 mg/L	100 mg/L

PARAMETER	CETP inlet norms	CETP Outlet norms
COD	2000 mg/L	250 mg/L
Chlorides	1000 mg/L	1000 mg/L
Sulphates	1000 mg/L	1000 mg/L
Total Dissolved Solid	2100 mg/L	2100 mg/L
Total residual chlorine	2 mg/L	1 mg/L
Copper	3 mg/L	3 mg/L
Total chromium	2 mg/L	2 mg/L

- 3.9 The treated effluent from outlet of CETP, conforming to above standards, shall be utilized for gardening & plantation within SEZ area of MPSEZ & no any treated waste water shall be discharged outside premises.
- 3.10 Well-designed effluent distribution network with sprinklers/ drip pipe system shall be provided for proper utilization of treated effluent for gardening & plantation.
- 3.11 The CETP shall use only one outlet for the discharge of effluent with the GPCB norms prescribed as above in table.
- 3.12 The applicant shall install pH sensor based solenoid valve with alarm device at the inlet of equalization tanks.
- 3.13 Emergency tanks shall be provided at the CETP for diverting effluent, not meeting with the CETP inlet norms, In case of unforeseen circumstances.
- 3.14 Domestic sewage generated at CETP by member industry shall be treated in CETP.
- 3.15 The unit shall provide metering facility at the inlet & outlet of CETP as well as RO plants & maintain the record.
- 3.16 Industry shall provide fix pipeline with the flow meter for reception of sewage & industrial effluent and also maintain complete record of effluent conveyed by each individual and treated at CETP.
- 3.17 Applicant shall maintain complete records of operation of CETP & keep available at site.

4. Conditions under the Air Act-1981:

- 4.1. The following shall be used as a fuel in D.G. Set

Sr. No.	Name of Fuel	Quantity
1	LDO	30 MT/Month

- 4.2. The applicant shall install & operate air pollution control system efficiently in order to achieve prescribed norms.

- 4.3. The flue gas emission through stack attached to D.G. Set shall conform to the following standards

Sr. no	Stack attached to	Stack height	APCM	Parameter	Permissible limit
1	D.G. Set (1200 KVA)	11 mtr	Acoustic Enclosure	PM SO ₂ NO _x	150 mg/NM ³ 100 ppm 50 ppm



GUJARAT POLLUTION CONTROL BOARD

PARYAVARAN BHAVAN, SECTOR 10-A,
GANDHINAGAR - 382010,
(T) 079-23232152

- 4.4. There shall be no process gas emission from manufacturing process and other ancillary operations.
- 4.5. The concentration of the following parameters in the ambient air within the premises of the industry shall not exceed the limits specified hereunder as per National Ambient Air Quality Standards issued by MoEF & CC dated 18th November-2009. In addition to following parameters Industry shall also carry out AAQ monitoring of all other applicable parameter as per MoEF notification dated 18/11/2009 and submit the report to the Board.

Sr. No.	Pollutant	Time Weighted Average	Concentration in Ambient air in $\mu\text{g}/\text{M}^3$
1.	Sulphur Dioxide (SO_2)	Annual 24 Hours	50 80
2.	Nitrogen Dioxide (NO_2)	Annual 24 Hours	40 80
3.	Particulate Matter (Size less than $10 \mu\text{m}$) or PM_{10}	Annual 24 Hours	60 100
4.	Particulate Matter (Size less than $2.5 \mu\text{m}$) or $\text{PM}_{2.5}$	Annual 24 Hours	40 60

- 4.6. The applicant shall provide portholes, ladder, platform etc at chimney(s) for monitoring the air emissions and the same shall be open for inspection to/and for use of Board's staff. The chimney(s) vents attached to various sources of emission shall be designed by numbers such as S-1, S-2, etc. and these shall be painted/displayed to facilitate identification.
- 4.7. The industry shall take adequate measures for control of noise levels from its own sources within the premises so as to maintain ambient air quality standards in respect of noise to less than 75dB(A) during day time and 70 dB (A) during night time. Daytime is reckoned in between 6a.m. and 10 p.m. and nighttime is reckoned between 10 p.m. and 6 a.m.

5. AUTHORIZATION as per HAZARDOUS AND OTHER WASTE (MANAGEMENT AND TRANSBOUNDARY) RULES, 2016 Form-2 [See rule 6 (2)]

Form for grant of authorization for occupier or operator handling Hazardous waste

5.1 Authorization order no:-**AWH-155422** Date of issue: 04/04/2026.

5.2 **M/s. MPSEZ Utilities Limited** is hereby granted an authorization based on the enclosed signed inspection report for generation, collection, treatment, storage, transport of hazardous waste on the premises situated at Survey no. 141 (Part), Vill: Mundra, APSEZ, Tal: Mundra, Dist: Kutch.

Sr. No.	Waste	Quantity per Annum	Schedule & Category	Facility
1.	Used Oil	0.6 MT	I- 5.1	Collection, storage, transportation and disposal by selling out to registered recyclers.

Outward NO: 8984/2026

2.	ETP Sludge	360 MT	I-34.3	Collection, storage, transportation and disposal to TSDF site and/or co-processing at cement industries.
3.	Contaminated Discarded containers/ barrels/ Bags	10 MT	I-33.1	Collection, storage, transportation and disposal by reuse within premises or selling out to authorized decontaminator.

5.3 The authorization shall be valid up to **17/02/2031**.

5.4 The authorization is subject to the conditions stated below and such other conditions as may be specified in the rules from time to time under the Environment (Protection) Act-1986.

5.5 The authorization is granted to operate a facility for collection, storage within factory premises transportation and ultimate disposal of Hazardous wastes as per condition no 5.2 to the industry having valid CCA of this Board.

5.6 TERMS AND CONDITIONS OF AUTHORISATION

1. The applicant shall comply with the provisions of the Environment (Protection) Act-1986 and the rules made there under.
2. The authorization or its renewal shall be produced for inspection at the request of an officer authorized by the Gujarat Pollution Control Board.
3. The persons authorized shall not rent, lend, sell, and transfer or otherwise transport the hazardous wastes without obtaining prior permission of the Gujarat Pollution Control Board.
4. Any unauthorized change in personnel, equipment or working conditions as mentioned in the authorization order by the persons authorized shall constitute a breach of this authorization.
5. The person authorized shall implement Emergency Response Procedure (ERP) for which this authorization is being granted considering all site specific possible scenarios such as spillages, leakages, fire etc. and their possible impacts and also carry out mock drill in this regard at regular interval of time;
6. The person authorized shall comply with the provisions outlined in the Central Pollution Control Board guidelines on "Implementing Liabilities for Environmental Damages due to Handling and Disposal of Hazardous Wastes and Penalty"
7. It is the duty of the authorized person to take prior permission of the Gujarat Pollution Control Board to close down the facility.
8. An application for the renewal of an authorization shall be made as laid down in Rules 6(2) under Hazardous and Other Waste Rules, 2016.
9. The imported hazardous and other wastes shall be fully insured for transit as well as for any accidental occurrence and its clean-up operation.
10. The record of consumption and fate of the imported hazardous and other wastes shall be maintained.
11. The hazardous and other wastes which gets generated during recycling or reuse or recovery or pre-processing or utilization of imported hazardous or other wastes shall be treated and disposed of as per specific conditions of authorization.



GUJARAT POLLUTION CONTROL BOARD

PARYAVARAN BHAVAN, SECTOR 10-A,
GANDHINAGAR - 382010,
(T) 079-23232152

12. The importer or exporter shall bear the cost of import or export and mitigation of damages if any.
13. Any other conditions for compliance as per the Guidelines issued by the Ministry of Environment, Forest and Climate Change or Central Pollution Control Board from time to time.
14. The waste generator shall be totally responsible for (i.e. collection, storage, transportation and ultimate disposal) the wastes generated.
15. Records of waste generation, its management and annual return shall be submitted to Gujarat Pollution Control Board in Form-4 by 30th day of June of every year for the preceding period April to March.
16. In case of any accident, details of the same shall be submitted on Form-11 to Gujarat Pollution Control Board.
17. As per "Public Liability Insurance Act-91" company shall get Insurance Policy, if applicable.
18. Empty drums and containers of toxic and hazard material shall be treated as per guideline published for "Management & Handling of discarded containers". Records of the same shall be maintained and forwarded to Gujarat Pollution Control Board regularly.
19. In case of transport of hazardous wastes to a facility for (i.e. treatment, storage and disposal) existing in a State other than the State where hazardous wastes are generated, the occupier shall obtain 'No Objection Certificate' from the State Pollution Control Board or Committee of the concerned State of Union Territory Administration where the facility exists.
20. Unit shall take all concrete measures to show tangible results in waste generation, reduction, avoidance, reuse and recycle. Actions taken in this regard shall be submitted within three months and also along with Form-4.
21. Industry shall have to display the relevant information with regards to hazardous waste as indicated in the Hon. Supreme Court's Order in W.P. No.657 of 1995 dated 14th October, 2003.
22. Industry shall have to display on-line data outside the main factory gate with regard to quantity and nature of hazardous chemicals being handled in the plant, including wastewater and air emissions and solid hazardous wastes generated within the factory premises.

6. SPECIFIC CONDITIONS:-

- 6.1 The authorized actual user of hazardous and other wastes shall maintain records of hazardous and other wastes purchased in a passbook issued by the State Pollution Control Board along with the authorization.
- 6.2 Handling over of the hazardous and other wastes to the authorized actual user shall be only after making the entry in the passbook of the actual user.
- 6.3 In case of renewal of authorization, a self-certified compliance report in respect of effluent, emission standards and the conditions specified in the authorization for hazardous and other wastes shall be submitted to SPCB.

- 6.4 The occupier of the facility shall comply Standard operating procedure /guidelines published by MOEF&CC or CPCB or GPCB from time to time.
- 6.5 Unit shall comply provisions of E-Waste Management Rules-2016.
- 6.6 The disposal of Hazardous Waste shall be carried out as per the waste Management hierarchy.
- 6.7 The occupiers of facilities shall not store the hazardous and other wastes for a period not exceeding **ninety days**. Prior permission of the Board shall be obtained for extension of the storage period.
- 6.8 The occupier shall maintain the records of generation, sale, storage, transport, recycling, co processing and disposal of hazardous waste and make available during the inspection.
- 6.9 The transportation of the hazardous waste shall be carried out in GPS mounted dedicated vehicles.

7. GENERAL CONDITIONS: -

- 7.1 Any change in personnel, equipment or working conditions as mentioned in the consents form/order should immediately be intimated to this Board.
- 7.2 Applicant shall also comply with the general conditions given in annexure I.
- 7.3 Whenever due to accident or other unforeseen act or ever, such emissions occur or is apprehended to occur in excess of standards laid down such information shall be forthwith reported to Board, concerned Police Station Office of Directorate of Health Service, Department of Explosives, Inspectorate of Factories and local body.
- 7.4 In case of failure of pollution control equipments, the production process connected to it shall be stopped. Remedial actions/measures shall be implemented immediately to bring entire situation normal.
- 7.5 The Environmental Management Unit/Cell shall be setup to ensure implementation on and monitoring of environmental safeguards and other conditions stipulated by statutory authorities. The Environmental Management Cell/Unit shall directly report to the Chief Executive of the organization and shall work as a focal point for internalizing environmental issues. These cells/units also coordinate the exercise of environmental audit and preparation of environmental statements.
- 7.6 The Environmental audit shall be carried out yearly and the environmental statements pertaining to the previous year shall be submitting to this State Board latest by 30th September every year.
- 7.7 The Board reserves the right to review and/or revoke the consent and/or make variations in the conditions, which the Board deems, fit in accordance with Section 27 of the Act.
- 7.8 In case of change of ownership/management the name and address of the new owners/ partners/directors/proprietor should immediately be intimated to the Board.



GUJARAT POLLUTION CONTROL BOARD

PARYAVARAN BHAVAN, SECTOR 10-A,
GANDHINAGAR - 382010,
(T) 079-23232152

7.9 Industry shall have to display the relevant information with regard to hazardous waste as indicated in the Hon. Supreme order in w.p. no. 657 of 1995 dated 14th October 2003.

For and on behalf of
GUJARAT POLLUTION CONTROL BOARD

(M.R. Macwana)
Unit Head

NO: PC/CCA-KUTCH-644(7)/GPCB ID-10605/
Issued to:
M/s. MPSEZ Utilities Limited (MUL),
Survey No. 141 (Part), Vill: Mundra,
Tal: Mundra, Dist: Kutch- 370 421.

Date: /04/2026

Outward No: 898741, 18/04/2026

Annexure – 11



TEST REPORT

01-NS-CH8

Name : Mr. Sanjay Trivedi 30015200
Patient ID : 483593
Age : 44 Years
Gender : Male
Mobile No : 7574894215

Reg. No : 6020101559
Reg. Date Time : 24-Feb-2026 12:06 PM
Coll. Date Time : 27-Feb-2026 07:19 AM
Rec. Date Time : 27-Feb-2026 07:19 AM
Report Date Time : 02-Mar-2026 04:49 PM
Sample Type : EDTA Whole Blood

ADANI HOSPITALS MUNDRA LIMITED - Health Checkup

COMPLETE BLOOD COUNT (CBC)

Parameter	Result	Unit	Biological Ref. Interval
HB & Indices			
Hemoglobin <i>Electrical Impedance</i>	14.2	g/dL	12.0 - 16.0
Hematocrit <i>Electrical Impedance</i>	50.7	%	40.0 - 54.0
RBC Count <i>Electrical Impedance</i>	H 5.67	million/cmm	4.0 - 5.5
MCV <i>Calculated</i>	89.4	fL	80 - 100
MCH <i>Calculated</i>	L 25.1	pg	27 - 34
MCHC <i>Calculated</i>	L 28.1	%	32 - 36
RDW <i>Calculated</i>	H 16.6	%	11.0 - 16.0
Total WBC			
WBC Count <i>Electrical Impedance</i>	7400	/cmm	4000 - 10000
Platelet Count			
Platelet Count <i>Electrical Impedance</i>	324000	/cmm	150000 - 450000
MPV <i>Calculated</i>	11.6	fL	6.5 - 12.0

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Dr. Dharmesh Rathod
M.D (PATHOLOGY)

Our Services :

North Star Diagnostics Private Limited

Health Check Ups | Blood Tests | Longevity
Northstar Diagnostic Center NSDL MO, CH 8, Inspire Business Park, Adani Shantigram,
Vaishnodevi, Ahmedabad. +91 8488 014 015

Skin & Hair | Dental | Longevity
Ahmedabad Dental College Campus, Opp. Hare Krishna Mandir, Near Science City,
Bhadaj, Ahmedabad. +91 7862 881 816

Skin & Hair | Dental | Longevity
12 C, Gyankunj Society, Opposite St. Xavier's College, Navrangpura, Ahmedabad.
+91 7486 023 325

Skin & Hair | Longevity
N Tower, Safal Mondeal Business Park, Near Gurudwara, Thaltej, S.G. Highway,
Ahmedabad. +91 9023 837 724, +91 9054 457 232

For home visits :  delightme@northstarlabs.in  northstarone.in +91 8488 014 015

CIN NO. 901256J2021PTC119879



TEST REPORT

01-NS-CH8

Name	: Mr. Sanjay Trivedi 30015200	Reg. No	: 6020101559
Patient ID	: 483593	Reg. Date Time	: 24-Feb-2026 12:06 PM
Age	: 44 Years	Coll. Date Time	: 27-Feb-2026 07:19 AM
Gender	: Male	Rec. Date Time	: 27-Feb-2026 07:19 AM
Mobile No	: 7574894215	Report Date Time	: 02-Mar-2026 04:49 PM
ADANI HOSPITALS MUNDRA LIMITED - Health Checkup		Sample Type	: EDTA Whole Blood

PDW	15.8	%	9.0 - 17.0
<i>Calculated</i>			
Differential Count			
Neutrophils (%)	57	%	50 - 70
<i>Flowcytometry</i>			
Lymphocytes (%)	34	%	20 - 40
<i>Flowcytometry</i>			
Eosinophils (%)	4	%	1 - 5
<i>Flowcytometry</i>			
Monocytes (%)	5	%	3 - 12
<i>Flowcytometry</i>			
Basophils (%)	0	%	0 - 1
<i>Flowcytometry</i>			
Absolute Count			
Neutrophils	4218	/μL	2000 - 7000
<i>Calculated</i>			
Lymphocytes	2516	/μL	800 - 4000
<i>Calculated</i>			
Eosinophils	296	/μL	20 - 500
<i>Calculated</i>			
Monocytes	370	/μL	120 - 1200
<i>Calculated</i>			
Basophils	0	/μL	00 - 100
<i>Calculated</i>			

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For home visits : delightme@northstarlabs.in northstarone.in **+91 8488 014 015**

CIN NO. 911256J2021PTC119878

Annexure – 12

Details of Greenbelt Development at APSEZ, Mundra

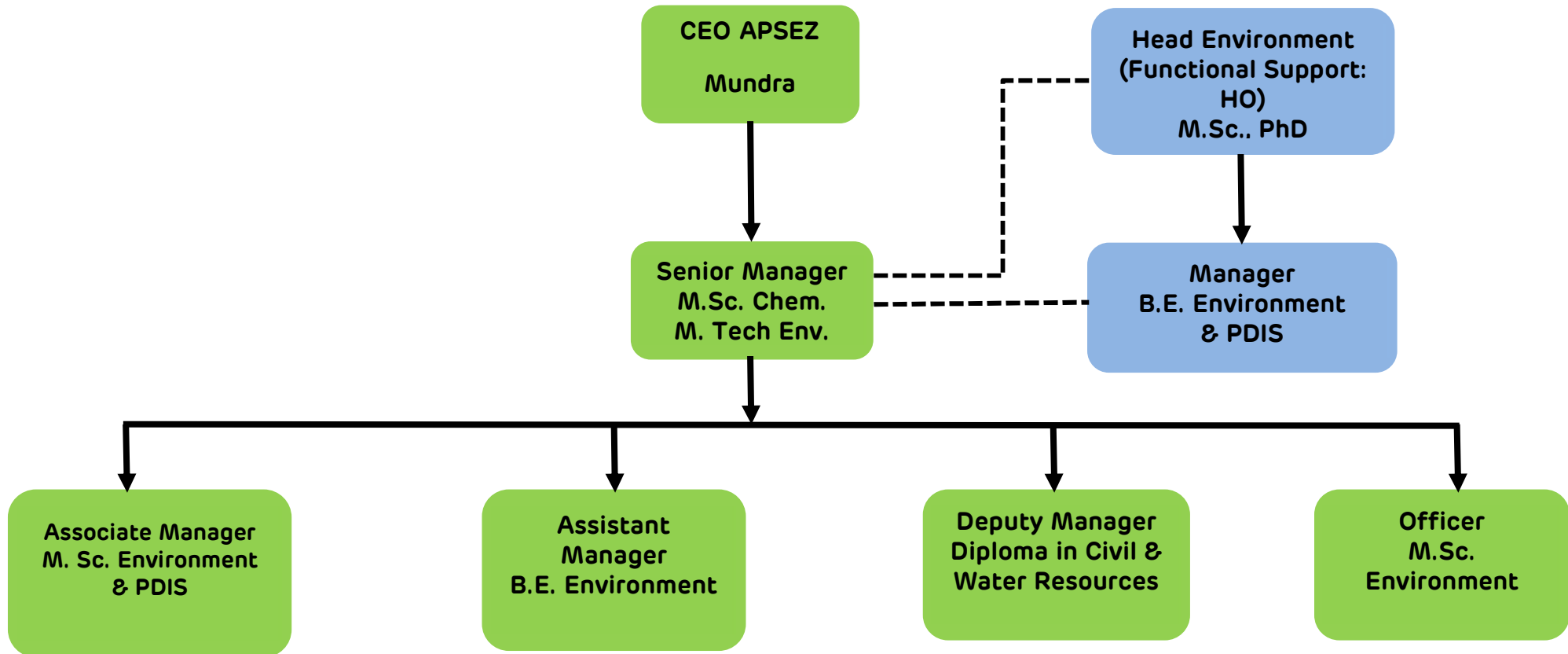
	Total Green Zone Detail till Up to March 2026				
LOCATION	Area (In Ha.)	Trees (Nos.)	Palm (Nos.)	Shrubs (SQM)	Lawn (SQM)
SV COLONY	72.29	34920.00	7962.00	69696.00	100646.00
PORT & NON SEZ	81.61	149359.00	19220.00	75061.78	62966.38
SEZ	115.70	226120.00	20489.00	220583.60	28162.03
MITAP	2.47	8113.00	33.00	3340.00	4036.00
WEST PORT	104.29	248074.00	66816.00	24112.00	16369.00
AGRI PARK	8.94	17244.00	1332.00	5400.00	2121.44
SOUTH PORT	14.45	27530.00	3470.00	3882.00	3327.26
Samundra Township	58.26	63722.00	11834.00	23908.89	47520.07
Productive Farming (Vadala Farm)	0.00	0.00	0.00	0.00	0.00
TOTAL (APSEZL)	457.99	775082	131156	425984.27	265148.18
		906238.00			

Details of Mangrove Afforestation done by APSEZ

Sl. no.	Location	District	Area (Ha)	Duration	Species	Implementation agency
1	Mundra Port	Kutch	24	-	Avicennia marina	Dr. Maity, Mangrove consultant of India
2	Mundra Port	Kutch	25	-	Avicennia marina	Dr. Maity, Mangrove consultant of India
3	Luni/Hamirmora (Mundra)	Kutch	160.8	2007 - 2015	Avicennia marina, Rhizophora mucronata, Ceriops tagal	GUIDE, Bhuj
4	Kukadsar (Mundra)	Kutch	66.5	2012 - 2014	Avicennia marina	GUIDE, Bhuj
5	Forest Area (Mundra)	Kutch	298	2011 - 2013	Avicennia marina	Forest Dept, Bhuj
6	Jangi Village (Bhachau)	Kutch	50	2012 - 2014	Avicennia marina	GUIDE, Bhuj
7	Jakhau Village (Abdasa)	Kutch	310.6	2007-08 & 2011-13	Avicennia marina, Rhizophora mucronata, Ceriops tagal	GUIDE, Bhuj
8	Sat Saida Bet	Kutch	255	2014-15 & 2016-17	Avicennia marina & Biodiversity	GUIDE, Bhuj
9	Dandi Village	Navsari	800	2006 - 2011	Avicennia marina, Rhizophora mucronata, Ceriops tagal	GEC, Gandhinagar
10	Talaja Village	Bhavnagar	50	2011-12	Avicennia marina	Forest Dept, Talaja
11	Narmada Village	Bhavnagar	250	2014 - 2015	Avicennia marina	GEC, Gandhinagar
12	Malpur Village	Bharuch	200	2012-14	Avicennia marina	SAVE, Ahmedabad
13	Kantiyajal Village	Bharuch	50	2014-15	Avicennia marina	SAVE, Ahmedabad
14	Devla Village	Bharuch	150	210-16	Avicennia marina	SAVE, Ahmedabad
15	Village Tala Talav (Khambhat)	Anand	100	2015 - 2016	Avicennia marina	SAVE, Ahmedabad
16	Village Tala Talav (Khambhat)	Anand	38	2015 - 2016	Avicennia marina	GEC, Gandhinagar
17	Aliya Bet, Village Katpor (Hansot)	Bharuch	62	2017-18	Avicennia marina & Rhizophora spp.	GEC, Gandhinagar
18	Kukadsar- (Bhadeswar- Mundra)	Kutch	250	2021-22	Avicennia marina	Shreeji Enterprise, Amreli
19	Kukadsar- (Bhadeswar- Mundra)	Kutch	750	2022-23	Avicennia marina	Shreeji Enterprise, Amreli
20	Kukadsar- (Bhadeswar- Mundra)	Kutch	250	2023-24	Avicennia marina	Shreeji Enterprise, Amreli
Total			4140			

Annexure – 13

Updated Organogram of Environment Management Cell, APSEZ, Mundra



Annexure – 14

Cost of Environmental Protection Measures

Sr. No.	Activity	Cost incurred (INR in Lacs)			Budgeted Cost (INR in Lacs)
		2023 – 24	2024 – 25	2025 – 26	2025 – 26
1.	Environmental Study / Audit and Consultancy	22.67	40.46	37.39	45.2
2.	Legal & Statutory Expenses	8.60	17.37	10.55	13
3.	Environmental Monitoring Services	13.37	17.27	21.38	20.46
4.	Hazardous / Non-Hazardous Waste Management & Disposal	130.11	122.46	150.67	156.13
5.	Environment Days Celebration and Advertisement / Business development	3.42	1.85	1.83	4.5
6.	Treatment and Disposal of Bio-Medical Waste	2.28	2.39	2.51	2.4
7.	Mangrove Plantation, Monitoring & Conservation	15	0	---	---
8.	Other Horticulture Expenses	904	570	570	831
9.	O&M of Sewage Treatment Plant and Effluent Treatment Plant (including STP, ETP of Port & SEZ & Common Effluent Treatment Plant)	186.94	164.31	216.44	227.69
10.	Expenditure of Environment Dept. (Apart from above head)	80.39	93.40	32.18	49.41
Total		1366.78	1029.51	1042.95	1108.1

Annexure – 15

CSR Mundra Annual Report 2025-26





Mr. Rakshit Shah,
Executive Director
APSEZ

Leadership Message: Driving Community Growth

From Commitment to Collective Growth

Dear Stakeholders,

At the Adani Foundation, we firmly believe that true and enduring progress is rooted in empowered, self-reliant communities. Our CSR initiatives this year have been directed toward holistic village development, with a strong emphasis on enhancing access to essential services, strengthening livelihoods, and fostering sustainable self-sufficiency through deep and meaningful partnerships with local stakeholders and communities.

Central to our efforts has been a continued priority on **water conservation** and the promotion of sustainable resource management practices, ensuring long-term environmental resilience alongside community well-being. Complementing this, our youth development programs have focused on skill enhancement, confidence-building, and equipping young individuals with the capabilities needed to access improved opportunities and make positive contributions to society.

A highlight of the year was the organization of a spiritually enriching **Bhagwat Katha**, which reached and benefited over 1,00,000 participants. This initiative not only created an uplifting environment but also reinforced shared cultural and ethical values, further strengthening the bond between the Foundation and the communities we serve.

These endeavors reflect our unwavering dedication to inclusive growth that unites people, uplifts lives, and creates lasting, transformative impact. Guided by the ethos of sustainable development and nation-building, we remain committed to collaborating closely with communities to build a more equitable and prosperous future.

With deep gratitude for the trust placed in us and renewed resolve to drive meaningful change,

Rakshit Shah

Table of Content

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Adani Vidya Mandir, Bhadreswar

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Community Development

Swavlamban

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Events

Awards & Appreciation

Publication

Success Story

Media Coverage



Adani Vidya Mandir, Bhadreshwar

EMPOWERING FUTURES THROUGH HOLISTIC EDUCATION



Adani Vidya Mandir, Bhadreshwar (AVMB), is a reputed Gujarati Medium school affiliated with GSEB and managed by the Adani Foundation. The institution is committed to offering cost-free, quality education to children from underprivileged families, empowering them to realize their potential and build a dignified future.

The school provides education from Sr. KG to Class X and currently serves 685 learners. With 18 well-equipped classrooms limited to 40 students each, AVMB ensures focused learning and strong student-teacher engagement. The academic team comprises 27 qualified teachers and one professional librarian who collectively support a robust and enriching learning environment.

Institutional Day Celebrations



International Yoga Day

Students and staff participated in a yoga session highlighting focus, discipline, and a healthy lifestyle.



National Mathematics Day

Celebrated as "Mathfinity," students participated in logic puzzles, geometric art, and math games honoring Srinivasa Ramanujan.



Matru-Pitru Pujan Diwas

The event celebrated the parent-child bond, with students performing traditional rituals to honor their parents.



National Sports Day

The school conducted athletic and traditional games to foster stamina, teamwork, and healthy competition.



Hindi Diwas & Week

"Hindi Week" included recitations, essays, and debates to enhance linguistic skills and cultural pride.



Teachers' Day

Students hosted a Teachers' Day program with a National Virtual Meeting to honor educators' dedication.



World Nature Conservation Day

Students participated in activities promoting natural resource conservation and sustainable living.



Independence Day

The flag-hoisting ceremony highlighted patriotic spirit through student performances celebrating India's freedom.



International Mother Language Day

Students participated in multilingual activities emphasizing linguistic diversity and the importance of the mother tongue.



AVMB: A Year of Outstanding Achievements

100%
Result
in SSC



India School Merit Awards (Dec 15, 2025)

AVMB was officially recognized as the "No. 1 School in Kutch" by Education Today..



Khel Mahakumbh District Honors (Dec 03, 2025)

Vivan Hethwadiya secured 1st at the Taluka level and 2nd at the District level in the 50m race and Broad Jump.

National Level Arts Achievement (Aug 2025)

The school's choir group won 1st Place in the Sanskrit Division at the 'Bharat Ko Jaano' regional competition.



National Shiksha Award 2025

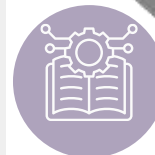
AVMB received this award for its innovative teaching approach and contribution to social upliftment.



SSCE Excellence (2024-25)



The school achieved 100% results in Class X, with two students scoring above 90%, reflecting strong academic monitoring and support.



State-Level Athletics Success (Jan 12, 2026)

Vivaan Vala Hethwadiya (Class V) secured 7th place in the Under-11 State-Level 60m race, proudly representing the district.



Institutional Media Visibility (June 2025)

The school received 19 media coverages (6 online, 13 offline) in a month, highlighting strong community engagement.

Literary Publication (Oct 18, 2025)

Laksharajsinh Jadeja's (Class VIII) piece 'Friendship with a Diya' was featured in Kutch Mitra Junior, highlighting students' growing literary skills.

SSC Examination Centre Status

AVMB has been designated as an SSC Board Examination Centre, recognizing its strong infrastructure, integrity, and organizational capability

Empowering Minds & Building Futures at AVMB



Holistic Training Framework for Educators

- **NABET Accreditation** : AVMB is the region's only State Board school with NABET Accreditation, ensuring quality education.
- **Faculty Empowerment** : A two-day training with Jeevan Bharati, Surat, strengthened classroom management and TLM-based teaching.
- **ICT Training for Educators** : Teachers attended a workshop on Canva and Adobe AI tools to create digital lesson plans, posters, and videos.
- **STEM for Bharat** : Teachers joined a STEM session to enhance hands-on, 21st-century teaching.



Major Co-Curricular Activities

- **Regional Science Fair** : Students showcased Mangrove and Eco-brick projects at the Taluka and SVS Science Fair.
- **Parent-Teacher Meeting (PTM)** : The session encouraged parent-teacher interaction and featured a Live Abacus Demonstration.
- **Project Udaan Visit** : Students visited Mundra Port and the Power Plant for hands-on exposure to industrial operations.
- **Kala Utsav Celebrations** The event showcased students' creativity through storytelling, painting, and traditional crafts.
- **Sanskrit Gaurav Examination** : Students took the Sanskrit Gaurav Exam to enhance their Sanskrit proficiency.



Health, Safety & Awareness Initiatives

- **TD Vaccination**: A TD vaccination and medical screening drive was conducted for Classes V and X to ensure student health and safety.
- **Anti-drug Awareness session**: Students created "No Drugs" artworks to spread awareness about substance abuse and encourage healthy choices.
- **Health Awareness Seminar** : A parent session on student well-being covered nutrition, mental health and hygiene.
- **108 Emergency Training** : Students received hands-on CPR and first-aid training from the 108 Emergency Team.



Skill-Based & Cognitive Development Programs

- **Mental Mathematics & Abacus**: Specialized Abacus training provided to enhance speed, logical reasoning, and mathematical accuracy.
- **Activity-Based Learning (ABL)**: ABL uses subject-specific TLMs, from KG tools to senior science models, supporting experiential learning.
- **Digital Literacy Initiative**: Consistent ICT training has enabled the use of AI-based tools in teaching, strengthening readiness for a tech-driven future.



Udaan

About Project

Udaan is a special project inspired by the life-changing story of Mr. Gautam Adani. As a child, he had visited the Kandla port in Gujarat, and after looking at the expanse of the port, he dreamt of having his own port one day. The rest is history. Under this project, exposure tours are organized wherein school, college students, faculties, employees from corporates are given a chance to visit the Adani Group facilities. Under this project, services are absolutely-free of cost for government schools.

Vision

To create a pool of inspired young minds for nation building at a global scale.

Mission

To motivate young students to dream big by exposing them to world-class industrial facilities.

Total number of
schools/colleges/in
stitutions

582

Total number of
participants

37,819



CSR KUTCH



Demographic Details

Block	Villages	No. of HHs	Population
Mundra	61 Village	35,192	1,53,179

District : Kutchchh Taluka : Mundra





Environmental Sustainability

"Sustain the earth,
sustain life"





Adani Foundation's Commitment Towards A Greener Future

Through diverse environmental projects, the Adani Foundation continues to drive meaningful action toward a resilient and sustainable future.



Climate Action

In a time when environmental responsibility is essential, our commitment to protecting and strengthening the natural ecosystem is demonstrated through a wide range of focused initiatives. These efforts address pressing environmental concerns while aligning with the United Nations Sustainable Development Goals (SDGs), ensuring an integrated and long-term approach to sustainability.





Terrestrial Biodiversity Conservation:

Adani Foundation is committed to conserving terrestrial biodiversity through wide-ranging environmental initiatives. These efforts focus on increasing green cover, rejuvenating ecosystems, and encouraging active community participation in environmental responsibility.

Through large-scale afforestation drives and community-driven green programs, the Foundation has made a meaningful contribution to strengthening ecological balance and promoting long-term sustainability across multiple regions.

Sr.No	Year	Village	Acre	Total Plants	Budget
1	2021-22	Nana Kapaya	2.5	5,880	AF Mundra
2	2023-24	Dhrab	3	5,350	AF Mundra
3	2024-25	Pipari	3	10,005	AF Mundra
4	2025-26	Vira Anjar	2	4,500	AF Mundra
5	2025-26	Viraniya	4	6,000	AF Mundra
6	2025-26	Moti khakhar	2	4,000	AF Mundra
		Total	16.5	35,735	

Green Cover Expansion

Adani Van – Harit Paryavaran ki Ek Pahel

A large-scale plantation initiative transforming barren land into thriving green spaces and promoting sustainability.

Biodiversity Enrichment

The presence of 78 bird species, 4 mammal species, and 12 insect and reptile species demonstrates strengthened biodiversity and healthier habitats.

Total:
35,735 Trees
Across 16.5
acres





CSR Mundra

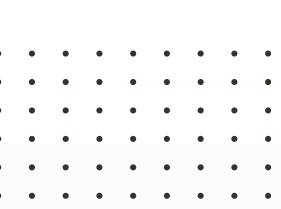


Education

"Empowering minds today,
for a brighter Tomorrow"



उत्थान
by
adani | Foundation



PROJECT UTTHAN :

A FLAGSHIP PROJECT BY ADANI FOUNDATION

The Adani Foundation launched Project Utthan in 2018–19 through an MoU with GoG to strengthen grassroots education. The initiative enhances learning outcomes with support from Utthan Sahayaks. It adopts government schools and tutors Priya Vidyarthi. English is introduced as a third language. Parents—especially mothers—are engaged to improve FLN skills.

- Adopted government primary schools to improve learning environments, reduce dropout ratio, and support progressive learners through targeted tutoring.
- Implemented academic and co-curricular activities, including introducing English as a Third Language and building staff capacity.
- Strengthened foundational literacy and numeracy by engaging teachers, educators, and mothers in the learning process.



Education | Project Utthan

Utthan is transforming government primary schools into vibrant learning hubs through modern teaching methods, improved infrastructure, and engaging co-curricular activities. By involving parents—especially mothers—it strengthens community participation and learning outcomes. Aligned with NEP 2020 and the SDGs, Utthan promotes inclusive, equitable, and quality education while fostering lifelong learning.

11,532
Students
benefitted



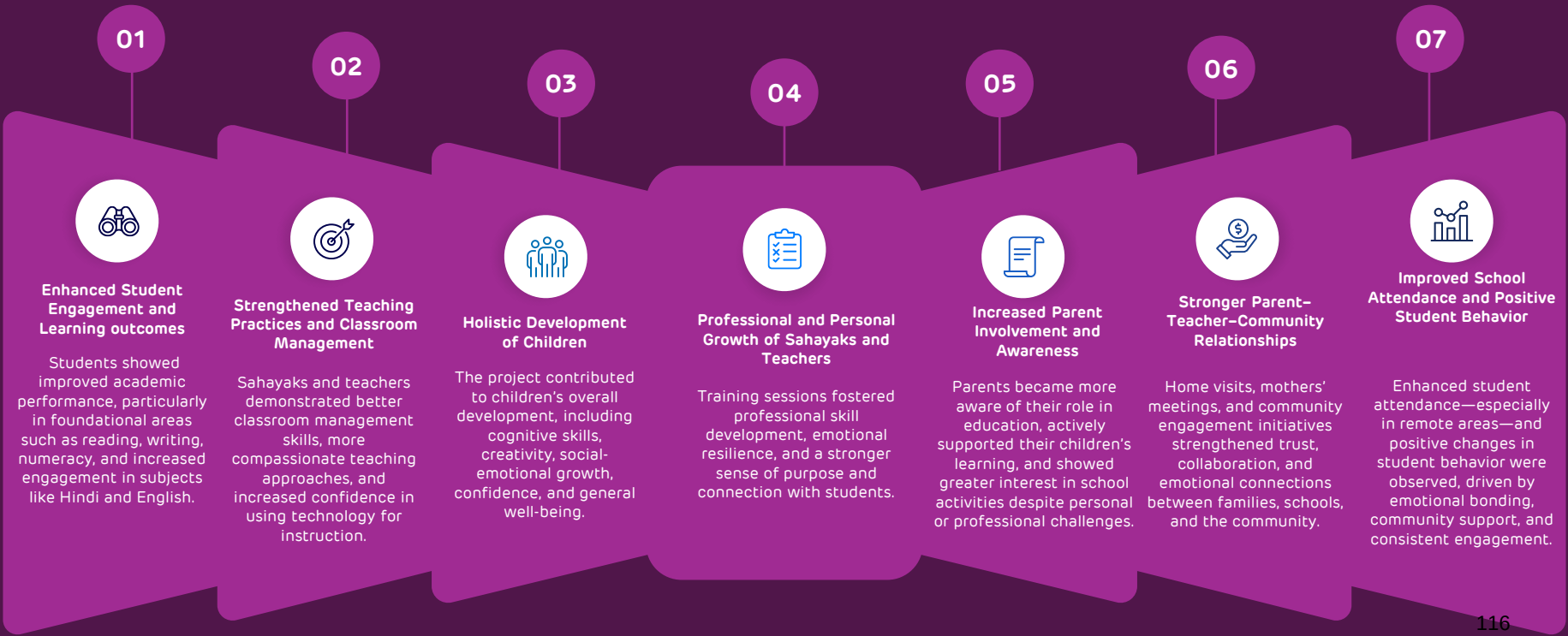
69
Primary Schools
12
Secondary & Higher
Secondary Schools



Objectives

- Mainstreaming Progressive Learners
- Character Building by Co-curriculum activity
- Creating Joyful learning spaces
- Mothers as catalyst in transformation

Reimagining Rural Education: Utthan Project in Action



Student Development & Educational Initiatives

- ❑ The Green School Project reduced plastic waste through eco-bricks, earning a WorldWide Book of Records achievement and community impact.
- ❑ **81 Schools 8,200 Students**

Environment Education Project



- ❑ Conducted STEM and competitive exam trainings, implemented special Abacus support programs, and encouraged government teacher participation.
- ❑ **76 Teachers 13,680 Hours**

Training Programs



- ❑ Supported competitive exam coaching with study materials, practice tests, and expert guidance.
- ❑ **52 Schools 2,726 Students**

Adani Competitive Coaching Center



- ❑ Utthan Sahayaks trained and conducted reading workshops to build students' reading habits through engaging activities.
- ❑ **650 Workshop 18,000 Students**

Reading workshop



- ❑ Distribution of sports kits, music kits, TLM kits, and stationery kits.
- ❑ **11,532 Students**

Material kit distribution



- ❑ Engages students in fun and educational activities, promoting their holistic development.
- ❑ **7,500 Students**

Summer camp & Diwali Mela



- ❑ Supports Class 10 students in making informed decisions about their future.
- ❑ **448 Students**

Career counselling (12 High schools)



- ❑ Initiatives to strengthen co-curricular activities and foster a joyful learning environment.
- ❑ **11,532 Students**

Day Celebration



- ❑ To enhance the school environment and encourage creativity, the Adani Foundation completed wall painting work across multiple schools, contributing to students' holistic growth.

Bala paintings



- ❑ Parent-Teacher Meetings were conducted for high School students twice during the year to provide academic guidance.
- ❑ **1,150 Students**

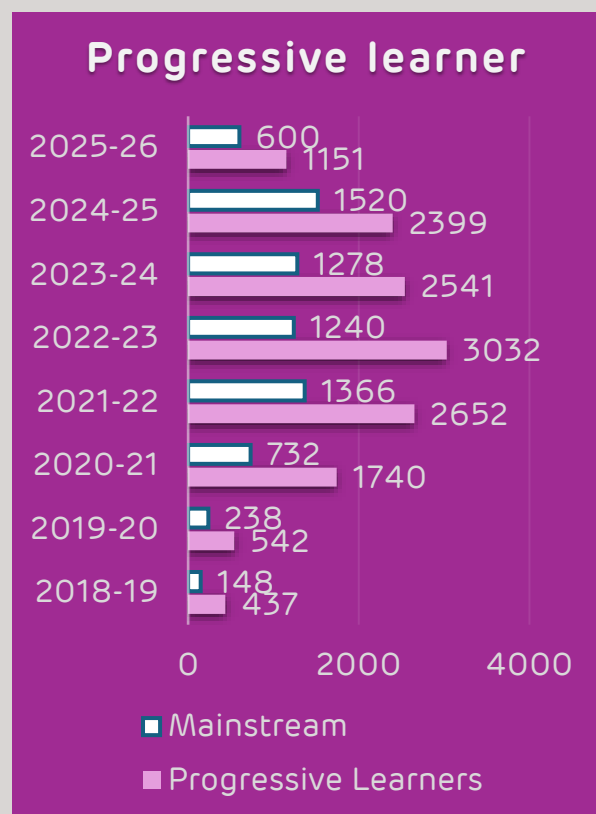
Parent's meeting





Progressive learner

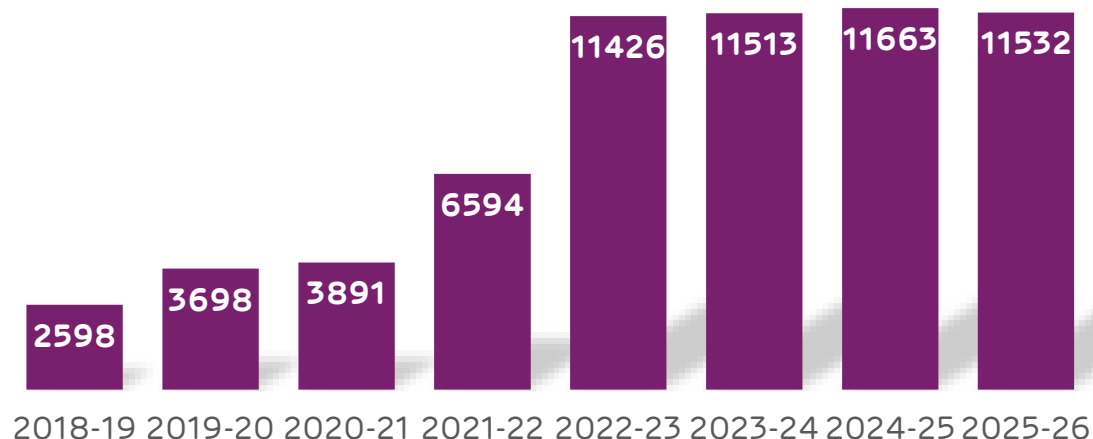
Teaching progressive learners involves using innovative approaches and activity-based learning to mainstream all students, focusing on foundational literacy and numeracy (FLN).



Progressive Students : Strengthening foundational literacy, numeracy and skills

Student Strength Analysis by Year

■ Students





Some glimps
of Utthan
Students



Community Health

"A healthy community is a strong community"



Community Health

Good health forms the foundation of a strong and progressive community. Through its health interventions, Adani Foundation works to improve access to quality healthcare in rural and remote areas, with a strong focus on reaching underserved populations in Kutch.

The Foundation adopts a comprehensive approach that integrates preventive, promotive, and curative care. Mobile medical services, rural clinics, and specialized health camps ensure timely medical attention, while health awareness initiatives encourage early diagnosis and healthy practices, with special emphasis on women, children, and eye care.

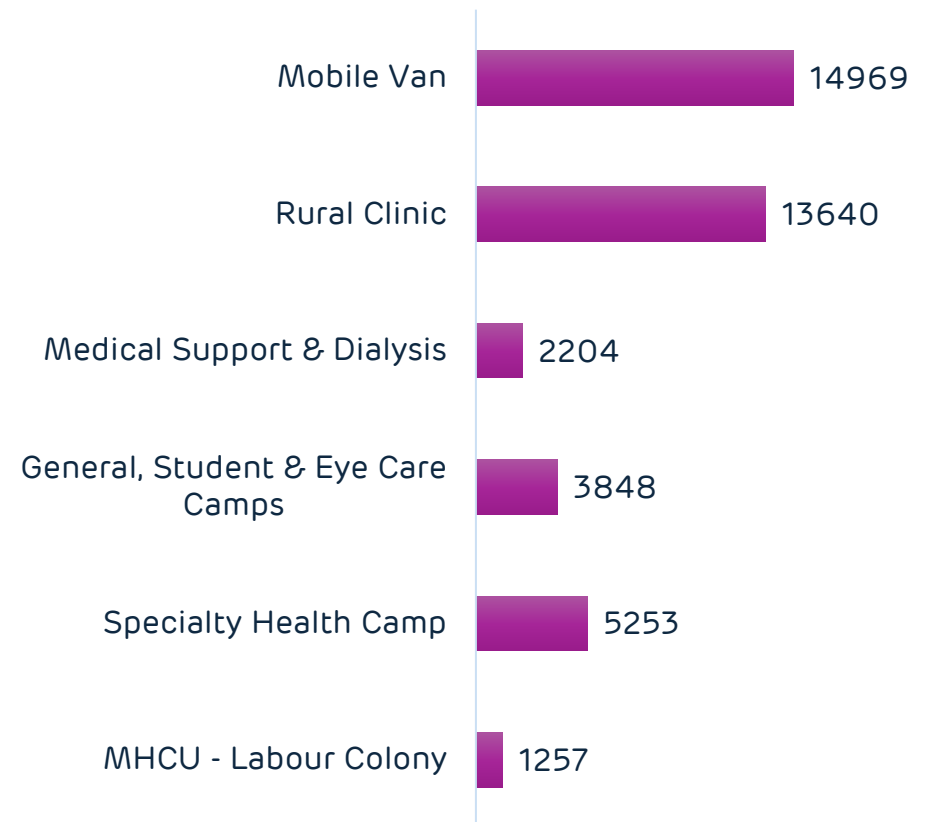
By partnering with Adani G.K. General Hospital in Bhuj and Adani Hospital in Mundra, medical professionals, and community institutions, the Adani Foundation continues to strengthen the local healthcare ecosystem. These sustained efforts support long-term well-being and contribute to healthier, more secure communities





Healthcare Outreach

Beneficiaries:



Our Services

13,640

Patients
benefitted

Rural Clinics

Established across 6 villages in Mundra and 1 village in Mandvi, delivering essential healthcare.

16,226

Patients
benefitted

MHCU

Mobile Health Units served 28 villages, including 7 fishing settlements, across 29 stoppages including MHCU labor colony

2,204

Patients
benefitted

Financial assistance

Providing life-saving hospital care for economically vulnerable patients.

General Health Camp

Free healthcare access through consultations, check-ups, and medicines.

1,768

Patients
benefitted

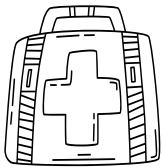
Specialty Health Camp

Focused specialist care for women, children, and outbreak response.

5,253

Patients
benefitted

39,091
Consultations



Healthcare Interventions

Medical Equipment Support

The Adani Foundation supplied essential medical equipment to 7 PHCs and 42 Sub-Centers in Mundra Taluka (Average cumulative OPD is 45000 per month) , strengthening primary healthcare delivery in remote villages. This support enables timely diagnosis, improves treatment quality, and reduces the need for patients to travel for basic medical service.

A total of 1,093 beneficiaries were covered under the health screening program.



OPD and IPD Services at Adani Hospital

OPD : 42,825
IPD : 2,391
TOTAL : 45,216

Student Health Awareness Sessions

This year, health and hygiene awareness sessions were conducted across primary schools in Mundra Block to promote essential cleanliness habits and preventive care.

Total of 711 students and teachers participated in the awareness sessions. Additionally, 1,093 students underwent basic health screening to identify early health concerns and encourage timely follow-up. This initiative helped strengthen students' understanding of healthy habits and supported overall well-being across the schools.





Sustainable Livelihood Development

“Empowering hands,
transforming lives”

SLD- Women Empowerment

The Adani Foundation prioritizes women's empowerment through skill development, entrepreneurship, and self-reliance initiatives. By providing training, resources, and market linkages, it enhances livelihood opportunities for women.

In collaboration with government programs, it strengthens Self-Help Groups (SHGs) to promote savings and sustainable enterprises. The foundation also advances women's health and hygiene through focused awareness efforts, fostering economic independence, social inclusion, and overall well-being in its project areas.



"Self Help Group – A Mile Stone !



Over the past decade, Adani Foundation has been actively driving women empowerment in the Mundra region by promoting Self-Help Groups (SHGs) and enabling sustainable livelihood opportunities. The initiative focuses on transforming women from low-income backgrounds into confident, self-reliant entrepreneurs through structured training, financial inclusion, and continuous handholding support. The program has delivered strong, measurable impact. Currently, 15 high-performing SHGs are operating as successful micro-enterprises with a combined annual turnover exceeding ₹3.5 crore and total profits of over ₹1 crore, directly benefiting 150+ women. In addition, several other SHGs are in different stages of growth, steadily

progressing towards financial independence.

Adani Foundation's approach integrates capacity building and enterprise development, including training in financial literacy, digital skills, business management, and operational efficiency. Continuous mentorship ensures that women not only start businesses but also sustain and scale them effectively.

The impact is best reflected through key success stories:

- Shri Saheli SHG (Tunda Village): A group of 10 women, with limited formal education, successfully built a service enterprise and expanded operations by employing 30 additional women, achieving an annual turnover of ₹84 lakh.
- Shraddha Saheli SHG (Mota Kapaya Village): Starting with basic roti-making in 2017, this group evolved into a structured food business, reaching an annual turnover of ₹54 lakh, despite minimal educational background.
- Food Sisters SHG (Nanakpaya Village): Beginning in 2020 with a small food

setup, this group scaled into a thriving enterprise with an annual turnover of ₹44 lakh, where each member now earns ₹25,000–₹30,000 per month.

These examples highlight a clear transformation—from zero or minimal income to sustainable enterprises, and from low confidence to independent decision-making.

Overall, Adani Foundation has successfully created a replicable and scalable model of women-led economic empowerment.

The initiative demonstrates that with the right ecosystem of training, resources, and mentorship, women can achieve significant financial growth and become key contributors to their households and communities



SHGs Income Details F.Y.2025-26

Sr. No.	Name of Group	Village	Expertise	Establish	Strength	Turnover 2025-26)	Profit
1	Shree Saheli Swa Sahay Group	Tunda	Labour Cleaning Contract	2023	11	85,00,000	17,00,000
2	Shraddha Saheli Swa Sahay Group	Mota-Kapaya	All Types of Food items	2018	10	54,00,575	18,00,000
3	Food Sister Saheli Swa Sahay Group	Nana-Kapaya	All Types of Food items	2021	10	44,40,250	14,00,000
4	Sonal Saheli Swa Sahay Group	Shekhadiya	Washing Powder & Phinial	2016	10	40,78,700	6,11,805
5	Pantjanpir Saheli Group	Patjanpir	Cow Support	2021	15	26,82,750	13,50,000
6	Radhe Saheli Swa Sahay Group	Zarpara	Expert in Dhadki	2019	12	9,46,564	3,40,000
7	Meghadhanush Saheli Swa Sahay Group	Mundra	Various Mud Art Work	2018	12	9,20,000	4,00,000
8	Jay Momai Saheli Swa Sahay Group	Mota Kandagra	Bandhana Work	2018	10	8,89,000	3,50,000
9	Tejashvi Saheli Swa Sahay Group	Mundra	All types of Stitching related work	2018	16	8,50,000	3,00,000
10	Sundar Saheli Swa Sahay Group	Mundra	Beauti Parlour Group	2021	14	6,80,000	3,40,000
11	Madhav Saheli Swa Sahay Group	Deshalpar	Various Snacks & Millet item	2022	10	5,49,200	2,80,000
12	Soof Handicraft Items	Pragpar-2	Soof,Kharek Various Handicraft Work	2021	15	5,00,000	2,50,000
13	Umang Saheli Group	Mundra	Doori work & Soft toys	2020	10	3,10,000	2,00,000
14	Jyot Saheli Swa Sahay Group	Mundra	Bid Items	2022	10	1,75,000	1,00,000
15	Gopal Gir Gaushala	Patri	Natural Ghee & Buttermilk	2023	1	18,00,000	6,30,000
					166	3,27,22,039	1,00,51,805

- Total Turnover - Three Crore twenty-seven lacs Twenty two thousand thirty nine rupees only (3.27 Crore)
- Total Profit - One Crore Fifty one thousand eight hundred five rupees only (1.05 Crore) between 148 Women



Women Empowerment



Anganwadi Outreach

Child–mother sessions on health, hygiene, nutrition & safety



Mothers' Meetings

Structured sessions on hygiene, nutrition, mental health & parenting

325 women



Fisher Folk Community Programs

Sessions on menstrual health, anemia, mental health & adult education



Artisan Card Support

Artisan cards were provided to women to support livelihoods and recognize their skills.

63 women



Training & Skill Development

Training in beauty, mehendi, and handicrafts promoted women's skills and self-reliance.

477 mothers



Job Sourcing

Adani Foundation facilitated interview opportunities for community members, supporting access to employment.

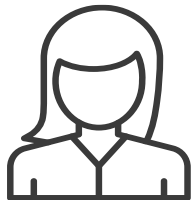
305 candidates



522 Women Employed at Solar till date

Digital Literacy Training

- Adani Foundation, with the support of ICICI Bank, conducted digital literacy training to strengthen rural women's financial and digital awareness.
- Covered key topics such as savings, KYC, CIBIL score, ATM usage, fixed & recurring deposits, pension schemes, insurance types, Ponzi schemes, and protection from financial fraud.
- 16 villages covered through 19 awareness meetings, expanding outreach in rural communities.
- Enabled women to make informed financial decisions in the digital economy.

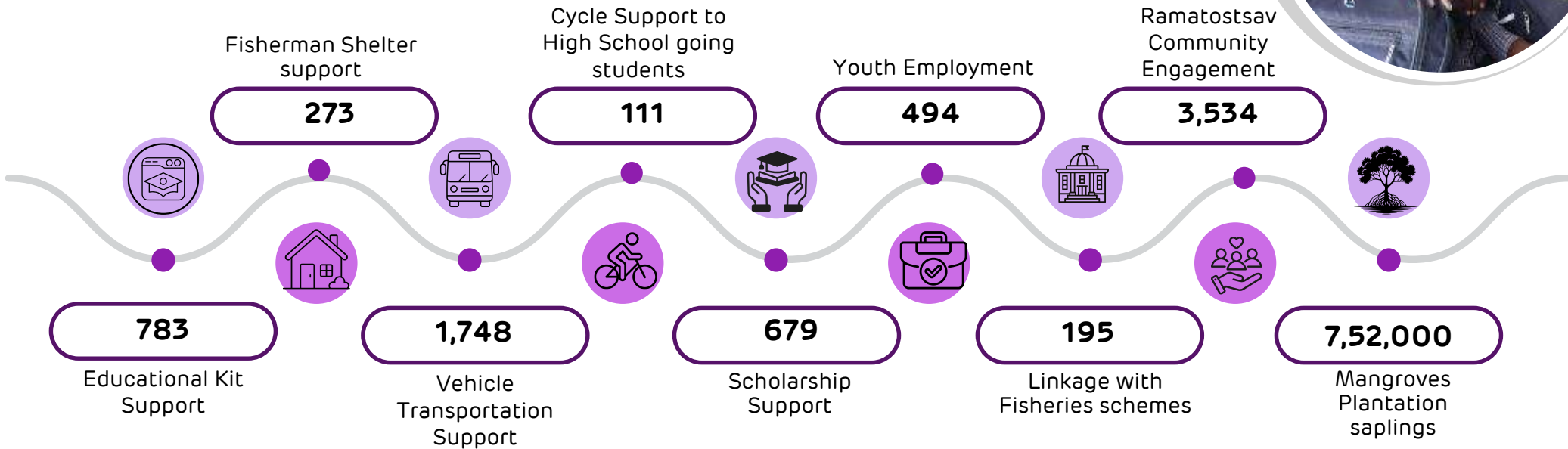


1,000+

Rural women trained



Fisherfolk Community



Fisherfolk Community

Education Kit Support



Providing essential study materials to 95 fisherfolk students this year in HSC and graduation helps reduce financial barriers and enables them to pursue their education with confidence.

Vehicle Transportation Facilities



Facilitated safe school transportation for 101 children this year from Luni, Shekadiya and Tragadi Bandar, ensuring regular attendance without barriers.

Planatation



Completed 10,000 mangrove plantations through gap filling and developed 15,000 nursery saplings this year at the Luni and Hamari Mora sites, strengthening coastal biodiversity, and supporting sustainable livelihoods for local communities

Scholarship Support



Scholarships worth ₹3,70,052 were provided to 31 students this year to support their higher secondary and technical education, helping create better future opportunities for them and their families.



SLD- Animal Husbandry

Declining rainfall and increasing groundwater salinity have posed significant challenges to traditional farming. In response, the Adani Foundation has taken proactive measures to strengthen agriculture and support livestock owners in nearby villages.]

PASHUDHAN INITATIVE : This initiative focuses on two key areas:

Preventive Healthcare

- Regular cattle health camps conducted across 7 villages in partnership with the Animal Husbandry Department.
- Veterinary check-ups, vaccinations, and treatment for common livestock diseases.
- Administration of life-saving vaccines for Foot-and-Mouth Disease (FMD) and Clostridial infections.
- Supply of essential medicines and vaccines by the Foundation.
- Strengthening livestock health, improving farmer livelihoods, and building community resilience.



5949

Cattles Vaccinated



21

Cattle owner benefitted



200

Deworming Tablet distributed

691,730 kg
Dry Fodder
24,27,443 kg
Green Fodder



16,239
Cattle Benefitted

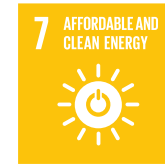
1930
Cattle Owner Benefitted



Fodder Support

- Provides high-quality dry and green fodder to 24 nearby villages.
- Supports communities during harsh summers, droughts, and crop failures.
- Benefiting over 1,900 cattle owners and covering 16,239 cattle.
- Ensures livestock health and strengthens rural livelihoods during critical periods.





Community Development



"Infrastructure that connects, empowers, and sustains"





Community Development

Strengthening Water Security

Adani Foundation enhanced water resources through pond deepening, tank renovation, RRWHS setups, and river cleaning—improving water availability for households, farmers, and livestock across villages.

Enhancing Connectivity & Public Utilities

Development of CC roads, pipe culverts, approach roads, open sheds, gaushala facilities, and fishermen settlement infrastructure improved mobility, supported livelihoods, and created more functional community spaces.

Upgrading Social Infrastructure

Renovation of schools, community halls, crematoriums, sports areas, and health facilities strengthened access to education, healthcare, sanitation, and recreation—helping build more resilient rural communities.



CID - Key Community Developments



Luni and Sadau open shed

The open shed development in Luni and Sadau will provide a safe and accessible space for community meetings and events, strengthening social interaction and long-term community well-being.



Bhadresar and Vovar common gathering shed

The development of common gathering shed in Bhadresar and Vovar will create a safe and inclusive space for community meetings and events, promoting social connection and community well-being.



Construction of CC road Nana Kapaya

The construction of the CC road in Nana Kapaya will improve safe access, ease daily movement, and support better connectivity for the community.





Swavlamban

"JOURNEYS OF DIGNITY AND HOPE."



The Adani Mangal Seva:

Adani Foundation launched Mangal Seva, a meaningful initiative aimed at empowering differently-abled married women. This transformative program is a reflection of the Foundation's commitment to inclusive and sustainable development.



Objective

Enables women to plan their futures with assurance, exercise independent decision-making, and participate fully in family and community life. Under this initiative, the Adani foundation has pledged annual financial assistance of ₹10 Lakh to 500 married female divyangs.

"Service is the highest form of devotion."

**Seva Saadhna Hai, Seva Prarthana
Aur Seva Hi Parmatma Hai .**

-Mr. Jeet Adani

financial assistance of
₹10,00,000/-
to **500**
married female divyangs.

Impact

01

02

03

Ensuring a future of dignity, security, and stability for beneficiaries. & Strengthening inclusivity and social upliftment through impactful support

Divyang individuals gained access to entitlements, boosting confidence & community participation and Improved Livelihood Opportunities.

Strengthened rural outreach village level engagement ensured that even remote beneficiaries received timely support and recognition.



Swavlamban :



- **Government Scheme Facilitation:** Divyang individuals supported with medical certificates, bus passes, Sant Surdas benefits, and marriage assistance through documentation and enrollment help.
- **Empowerment & Inclusion:** Provided competitive exam kits, assistive equipment, and job placement support, fostering self reliance and social dignity under the Swavlamban Project



Support by Adani Foundation

Sr. No.	Activity	Beneficiaries
1	Job Fair	105
2	Sawavlaban IG Support	92
3	AF Equipment Support	252
4	AF Neo motion EV	48
5	Talent Hunt	675
6	Exam Kit Support	62
7	Adani Mangal Seva	500
8	Musical & Education Kit Support	40
	Total	1774



Promote Educational & Career Readiness
Enhance Mobility & Daily Living



Enhance Mobility &
Daily Living



Beneficiaries Count

Government Scheme Facilitation

Sr. No.	Scheme Details	Govt. Support (Rs./Month / One Time)	Total Beneficiaries	Total Amount per Month (INR) – Last Year
1	Widow Pension	1,250 / Month	683	1,02,45,000
2	Divyang Pension	1,000 / Month	128	1,536,000
3	Niradhar Pension	1,000 / Month	126	1,512,000
4	Palak Mata Pita	3,000 / Month	5	1,80,000
5	Bus Pass	300 / Month	615	22,14,000
6	Divyang Govt Sadhan Sahay	One Time – 10,000	195	1,95,00,000
7	Artisan Card	One Time	62	—
8	Divyang Sadhan Sahay	One Time – 75,000	4	3,00,000
9	Divyang Certificate	—	666	—
	Total		2,484	1,34,73,000



48

Advancing Sustainable Mobility: Electric Vehicle Initiative

Till date endeavor

AF livelihood support to 1774 Divyangs.

2484 in availing Government services



adani

Ports and
Logistics



श्रीमद् भागवत
कथा

सर्वजनहिताय, सर्वजनसुखाय

adani | Ports and
Logistics

RECAP/RECAP (RECAP) 1000
अदाणी पोर्ट्स एंड लॉजिस्टिक्स लिमिटेड
ADANI PORTS AND LOGISTICS LIMITED

श्रीमद् भागवत
कथा

Objective: Creating a platform that:

- Leverages a common interest
- Invokes positive sentiment
- Brings all factions of community together

Focus: Engage such that everyone in community feels connected & participates





Key Outcomes

- **Unity & Social Harmony:** People from diverse backgrounds came together, strengthening communal bonds and mutual respect.
- **Spirit of Volunteerism:** Community groups actively contributed through voluntary services throughout the event.
- **Spiritual & Positive Environment:** The Katha fostered a serene, value-driven and uplifting atmosphere for all attendees.
- **Community–Business Connect:** Strong goodwill and engagement between the community and Adani team.
- **Economic Encouragement:** Local vendors and small businesses benefitted from increased activity during the event.
- **Food & Medical Support:** Devotees received prasad and free medical facilities during the program.



1,00,000
beneficiaries
attended the 7-
day spiritual
event.



Alignment with Core Thematic Activities

- The event provided a platform to gather people for health examination & medicine dispensation
- Marketplace alongside the venue offered the opportunity for the local economy to bloom
- Blending cultural-spiritual engagement with initiatives that support community welfare and empowerment.

Protection of national heritage, art & culture

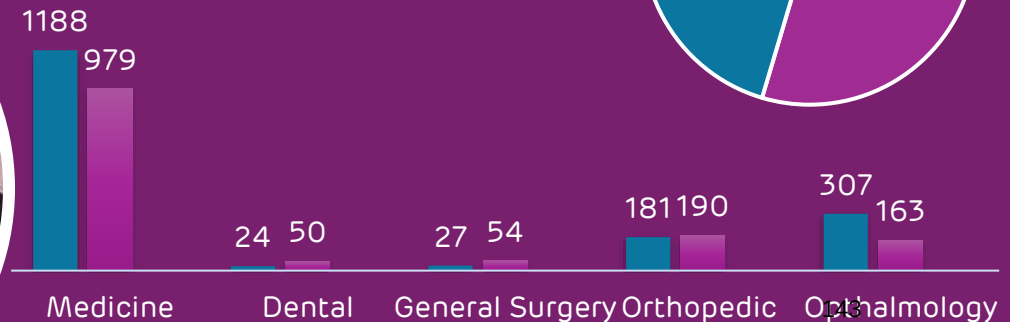
The event served to preserve cultural beliefs

- Promotion of traditional art and handicrafts



Medical Camp

■ Female ■ Male



Events



Child Health Care Program – Bidada Sarvodaya Trust

Supported by Adani Foundation (18–24 December 2025), 7,500 government school students received health check-ups with transportation support. The program focused on early detection and preventive healthcare for children from remote areas.



Swavalamban

Enabled 50 differently-abled individuals with self-employment support and electric wheelchairs, fostering independence, dignity, and inclusive development.



Improving Rural Connectivity

2 km road stretch cleaned and treated with GSB, improving school access for children and enabling smoother market connectivity for farmers and orchard residents.



Pilgrim Medical Support Camp:

During Navratri, Adani Foundation organized a medical camp for pilgrims walking to Mata no Madh, providing doctors, medicines, and emergency transport



Balvatika Inauguration

Adani Foundation inaugurated a Balvatika at Zarpara School, benefiting 38 girl students by creating a nurturing early learning environment and strengthening access to quality education.

Events



Employee Volunteering

Adani Foundation employees supported community well-being through the distribution of nutrition kits at GK General Hospital, reinforcing their commitment to health and social impact.



International Coastal Cleanup Day Celebration at Salaya Beach, Mandvi

Adani Foundation organized beach clean-up with 150+ participants promoting marine biodiversity awareness, graced by MLA Shri Anirudhbhai Dave.



Education Support for Fishing Communities

80+ students from Mundra and Mandvi talukas supported through annual education kit distribution, with transportation assistance ensuring continued access to higher education.



Water Conservation

Renovation of Mamal Sagar enabled storage of 22,500+ CUM of water, benefiting 50+ farms and improving groundwater levels to strengthen local water security.



Women Entrepreneur Support:

Adani Foundation provided resource support to 50 women entrepreneurs from 5 SHGs, strengthening their journey toward sustainable livelihoods.

Events



Foundation Day at JNV Dumra

Program engaged 50+ employees and 560 students at JNV Dumra through tree plantation, safety training, and health check-ups, strengthening health and environmental awareness.



Community Infrastructure for Fishing Villages

A community shed was constructed in Tragadi and Modhva, providing a shared space for social gatherings, events, and collective activities to support the local fishing community.



Sangeet Prathibha Shodh- Program

104 students from across Kutch participated in singing and instrumental categories. All participants were awarded trophies, promoting cultural heritage and boosting confidence among rural talent.



World Disability Day Celebration at Nana- Kapaya

About 70 differently-abled individuals from Mundra and nearby areas took part in the event, receiving cabins, handcarts, sewing machines, and household-industry tools to support self-employment.



World Disability Day Celebration at Madhapar

The program honored and empowered over 300 persons with disabilities, offering digital training on tools like Sugamya Bharat and the Aadithi Chatbot. Educational kits were distributed to all participants.

Events



Tree Plantation Held on Hon'ble Chairman's Birthday at Zarpara Village

Village leaders and the Adani Foundation team attended, and a pledge was made to plant 5,000 trees.



Tree Plantation Held on Hon'ble Chairman's Birthday at Dhrab Village

Adani Vidya Mandir students and staff pledged to plant 5,000 trees, joined by village leaders and the Adani Foundation team.



Experiential Learning under Training Program

Teams from Mundra, Hazira and Dahej visited Aamba Pada village and Ambika Bagayat Cooperative in Dang to observe BAIF's bamboo livelihood and Wadi project initiatives. The exposure enhanced participants' understanding of sustainable livelihood models and value addition.



International Women's Day Celebration at Adani House

Women from the Kutch gathered to watch the live Swabhimaan – The Rise of She event, where Dr. Priti Adani announced the expansion of the Swabhimaan programme to empower 10 lakh women entrepreneurs across India.



Healthcare support

Adani extended healthcare support to Mundra by providing an ambulance to Gauraksha Seva trust to improve emergency care and community wellbeing.



AWARD & RECOGNITION

Best Performing
Organization For
Divyang



On the occasion of the World Divyang Day, Adani Foundation was honoured with an award in recognition of its exemplary contributions, undertaken in collaboration with Navchetan Sanstha, toward the welfare and empowerment of persons with disabilities.

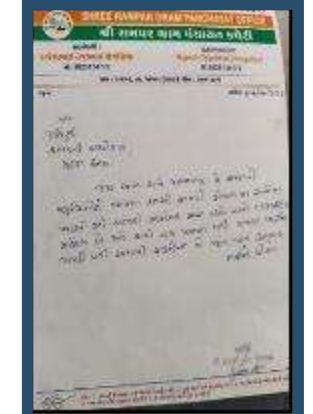
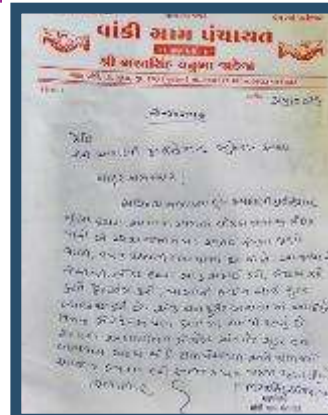
Best Performing
Organization For
Adani Van



An award was conferred upon the Adani Foundation in recognition of the exemplary performance of the Adani Van initiative implemented in Beraja village.



APPRECIATION LETTERS



Book Publication



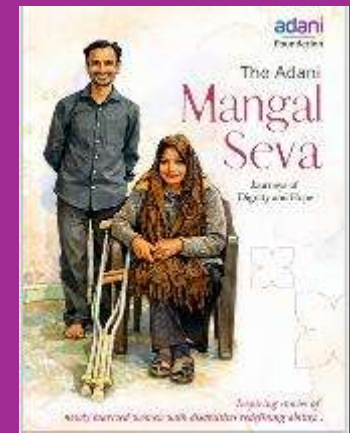
"Mangal Seva" Journeys of Dignity and Hope

The Adani Mangal Seva initiative builds on the Adani Foundation's wide development footprint across 7,000+ villages and urban centres in 22 states, impacting 9.6 million+ lives through programs in education, healthcare, and livelihoods. The initiative focuses on empowering newly married women with disabilities by providing financial security and promoting dignity, independence, and social inclusion.



Under the program, each eligible beneficiary receives ₹10 lakh as financial assistance through a fixed deposit, ensuring long-term financial stability and enabling women to pursue livelihoods, education, or entrepreneurship. With a vision to support 500 newly married women with disabilities, the initiative aims to create sustainable impact for families and communities.

Aligned with frameworks like the RPwD Act, 2016 and UNCRPD, the program goes beyond financial aid to promote dignity, equal opportunity, and inclusive community development.



Book Publication



“Roots of Revival”

Reclaiming the Earth Through afforestation

The Adani Foundation's Roots of Revival initiative reflects our sustained commitment to environmental conservation and climate resilience. Through scientifically planned and community-led afforestation efforts across Kutch, Gujarat, the program focuses on restoring degraded landscapes, enhancing biodiversity, and strengthening ecosystems. The Adani Foundation's green initiative, Harit Paryavaran ki Ek Pahal, outlining its systematic approach to environmental restoration.

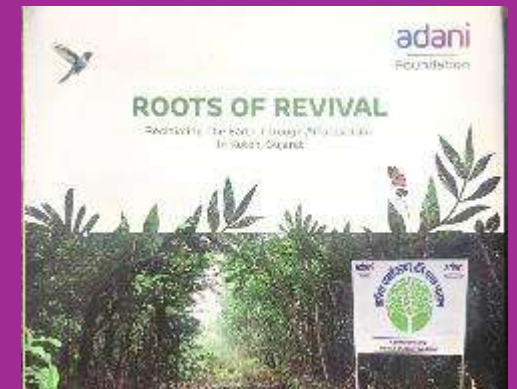


During the reporting period, the program achieved the following outcomes:

- 89,400+ saplings planted, contributing to long-term ecological regeneration.
- 12 villages covered, ensuring broad community participation and strengthened ownership.
- 35 acres of land brought under green cover, biodiversity enhancement, and climate resilience.

The rejuvenated green space has emerged as a vital habitat for diverse species. Monitoring during the reporting period recorded:

- 77 avian species
- 4 mammalian species
- 4 insect species
- 8 reptile species



When Courage Finds a Classroom



“Madam believed in me—even when I didn’t believe in myself.”

Meghvad Lalit, a student of Dhrub Primary School, arrived from Rajasthan carrying more challenges than most children his age. Unfamiliar with the Kutchi language and weakened by illness, he remained silent in class—rarely writing, rarely participating, and often falling asleep after recess. During breaks, he sat alone, too tired and too shy to join others.

The truth surfaced during a mother’s meet. Lalit was battling a lump in his neck, complete kidney failure, heavy medication, and frequent dialysis. His health had kept him away from school for nearly two months. His silence was not disinterest—it was exhaustion and pain.

Understanding his struggle, Aziz Fatima Ma’am stepped in with patience and care. She spoke to him in Hindi to build comfort and used TLMs and Bala painting to teach matras creatively. For the first time, Lalit connected with the lessons—he understood, remembered, and began believing in his abilities. Little by little, Lalit responded—he understood, he remembered, and for the first time, he believed he could learn. That small spark became the turning point of his journey.

From hesitant steps to confident strides, Lalit began reading and writing Gujarati. His notebooks filled with neat handwriting, his answers grew stronger, and he started participating eagerly in class. The boy who once sat alone during recess now laughs and plays with friends. Today, Lalit stands proudly among the progressive learners as one of the brightest, most hardworking students—his success shining even brighter because of the challenges he has overcome.



Restoring Vision, Renewing Life: A Journey Through Cataract Care



“Restoring sight restores self-belief—one clear vision, one transformed life at a time.”

Jaimalji Noghanji Jadeja, a resident of Navinal Village, presented with a gradual, painless decrease in vision that was interfering with his daily activities, with no history of ocular trauma, prior eye surgery, infection, or systemic illness. Initial screening at the Adani Foundation Rural Clinic, Navinal, suggested an age-related cataract, and he was referred to Adani Hospital, Mundra, for further evaluation and management.

A detailed ophthalmic examination conducted by Dr. Sachin Firke under the “Cataract Free Mundra” initiative confirmed a mature age-related cataract with reduced visual acuity, while pupillary reactions, intraocular pressure, and posterior segment findings were normal. After appropriate counseling, the patient consented to surgical intervention.

Cataract extraction with foldable intraocular lens implantation was successfully performed on 05 February 2026 using a standard phacoemulsification technique under local topical anesthesia, without complications. Postoperatively, he demonstrated rapid visual improvement with no adverse events and, with good compliance to prescribed medications and postoperative instructions, achieved full functional visual recovery within four weeks. This case highlights the effectiveness of timely rural referral, modern surgical management, and structured postoperative care under the Cataract Free Mundra initiative.



From Hardship to Hope: The Shree Saheli Journey



“We started with uncertainty, but today we work with confidence and pride.”

In Tunda village near Adani Power, limited livelihood options left many widowed and less-educated women without stable income opportunities. Recognizing their need for economic empowerment, the Adani Foundation facilitated the formation of the Shree Saheli Self-Help Group (SHG).

The group initially started a small canteen with Foundation support, but due to low patronage, the venture closed. Undeterred, the women reassessed their approach and took up a cleaning contract within the Adani Power residential colony. With continuous guidance, training, and teamwork, they gradually built confidence and professionalism.

Today, the SHG provides stable employment to over 40 community members, with nearly 50 individuals earning ₹17,000–₹20,000 per month with annual turnover of Rs. 85 lacs. Beyond financial stability, the initiative has strengthened women's confidence, leadership, and dignity. Shree Saheli SHG stands as a powerful example of resilience, collective action, and sustainable community empowerment.



A New Beginning for Barren Fields: Sustainable Farming Transforms a Farmer's Life



"With drip irrigation, my land finally came to life. For the first time, I feel hopeful about the future of my farm."

A farmer from Bagda village in Mundra Taluka faced long-standing agricultural challenges due to rocky, uneven, and rain-fed land. With no access to reliable irrigation, he depended entirely on the monsoon, leaving a portion of his land uncultivated each year. The low and uncertain productivity severely limited his income, making farming a difficult and unpredictable livelihood.

The Adani Foundation provided timely financial support that enabled the farmer to install a drip irrigation system on two acres—his first experience with modern irrigation. This reduced the risks of rain-fed farming, lowered costs, and ensured efficient water use even during dry periods.

With drip irrigation, previously barren land became fully cultivable. The farmer successfully grew coriander (dhana) with healthier crops and better yields. This support significantly improved his productivity and strengthened his income, demonstrating how modern techniques and targeted assistance can transform rural livelihoods.



From Date Palm Fields to the University Gate: Gopal's Inspiring Journey



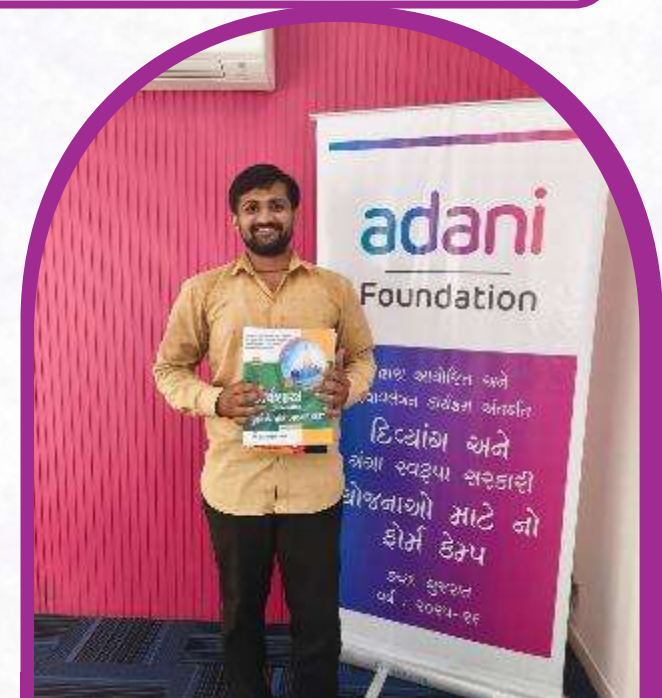
"The opportunity I received through the Adani Foundation gave me the confidence to continue chasing my dream of research and higher education."

Gopal Samra Mindhani from Zarpra Wadi in Kutch spent his early years working in his family's date palm (Kharek) orchard. Despite the demanding farm work, he remained passionate about education and successfully completed his Master's degree in Economics while continuing to help his family.

Gopal always dreamed of pursuing a PhD and researching Kutch's iconic Kharek cultivation. In 2023–24, while searching for employment to support his family, he participated in the Divyang Employment Fair organized by the Adani Foundation.

Recognizing his dedication, the Adani Foundation appointed him as an Utthan Sahayak Teacher. Along with his teaching responsibilities, Gopal continued preparing for the UGC examination with determination.

His hard work paid off when he cleared the UGC exam and secured admission to Gujarat University to pursue a PhD on Kharek research. His journey shows how determination and the right support from the Adani Foundation can transform dreams into reality.



A Hand of Hope: Malshreeben's Journey Toward Dignity



"Strength is not in the hands we have, but in the hope we hold."

In Moti Bhujpur village, Malshreeben was born without both hands, yet she grew with remarkable resilience and a quiet dream — to one day own a small piece of land where she could live close to nature. After marriage, financial constraints and fragmented family land kept that dream out of reach.

Everything changed when she received an unexpected call from the Adani Foundation's Mangal Seva initiative, informing her of a ₹10 lakh fixed deposit created in her name. Unsure it could be true, she sought confirmation twice, overwhelmed when the news was reaffirmed.

This support has transformed her life, replacing uncertainty with stability and restoring a deep sense of self-worth. Today, her long-held dream feels within reach, strengthened by dignity, confidence, and hope.

She proved that when resilience meets opportunity, even silent dreams find a voice.



Journey of Healing and Resilience



“When care is given with compassion, healing becomes a journey of strength and renewed hope.”

Tirthavandan Maharaj Saheb, a 50-year-old ascetic recognized for his disciplined and spiritual way of life, resided within a family comprising four brothers and two sisters. Notably, his younger brother, aged 19, had also committed to an ascetic lifestyle. Despite his dedication, Maharaj Saheb encountered significant health challenges that tested his resilience.

Approximately one year ago, Maharaj Saheb underwent a routine hernia repair in Mumbai. Unexpectedly, he experienced severe postoperative pain at the surgical site, which resulted in six months of immobility and substantial limitations in walking and daily activities.

Seeking further evaluation, he traveled to Surat, where an MRI identified post-operative neuritis of the inguinal nerves, considered responsible for his persistent symptoms.

Upon arriving at Adani Hospital, Mundra, Maharaj Saheb was welcomed by a compassionate medical team that provided attentive, personalized care. With advanced pain management, physiotherapy, and consistent support, he gradually regained strength and mobility, marking a significant recovery from his earlier immobility.

With the hospital's support, Maharaj Saheb recovered well, regained mobility, and expressed sincere gratitude to the Adani Foundation.



A Silent Courage - The story of Kajal & Savan



"Strength isn't measured by words, but by the dreams you protect and the hope you refuse to give up."

In Nandgam village, Kajal and Savan—a couple with hearing and speech impairments—struggled to secure a stable future for their children despite Savan's modest income of ₹15,000 per month.

Their primary concerns centered around ensuring quality education for their children and managing potential medical emergencies. Under the Adani Mangal Seva Yojana, the Adani Foundation identified the family for financial support and invited them to an announcement event, where they were provided a ₹10,00,000 fixed deposit to strengthen their long-term financial resilience.

This support created a dependable safety net, offering assured interest income to meet education and health-related needs. The couple expressed profound gratitude, with Kajal committing the interest earnings specifically toward her children's education. The intervention highlights the Foundation's commitment to inclusive development and its targeted efforts to uplift differently abled families.



From Darkness to Dawn: Sadiya's Inspiring Journey



"Even though my eyes cannot see clearly, my teacher helped me see my dreams more clearly. Now I believe I can achieve anything."

Born with severe vision impairment, Halepotra Sadiya, a student of Dhrub Primary School, faced significant challenges in learning. Even after four operations, her vision remained limited, making it difficult for her to read Gujarati, write clearly, and solve basic mathematics. Despite these difficulties, Sadiya was an intelligent and curious child, and with strong support from her parents, she continued attending school regularly.

A turning point came when Aziz Fatima, an Utthan Sahayak from the Adani Foundation's Project Utthan, recognized Sadiya's struggles and potential. With patience and dedication, she spent extra time guiding Sadiya and encouraged her to write in large letters to help her see and understand better. With continuous support, Sadiya gradually began overcoming her learning difficulties.

Within a year, Sadiya showed remarkable progress. She learned to read and write Gujarati, solve basic math problems, and confidently introduce herself in English during the morning assembly. Her quick responses in general knowledge sessions, storytelling, and her creative drawings reflected her growing confidence and abilities.

Today, Sadiya dreams of becoming a teacher herself. Her journey shows how the right guidance, dedication, and support from initiatives like Project Utthan and committed educators like Aziz Fatima can turn challenges into opportunities and create a brighter future.



Media Coverage

અદાણી ગ્રુપ દ્વારા દિવ્યાંગોને સ્વરોજગારી સાધન અને ઇલેક્ટ્રિક વીલચેર કરાઈ અર્પણ આત્મગૌરવ ભર્યા જીવન માટે દિવ્યાંગોમાં અનેરો ઉત્સાહ



અદાણી ગ્રુપ દ્વારા દિવ્યાંગોને સ્વરોજગારી સાધન અને ઇલેક્ટ્રિક વીલચેર કરાઈ અર્પણ આત્મગૌરવ ભર્યા જીવન માટે દિવ્યાંગોમાં અનેરો ઉત્સાહ

અદાણી ફાઉન્ડેશનનું શિક્ષણ ક્ષેત્રે અનેક યોગદાન

અદાણી ફાઉન્ડેશનને ઉચ્ચત પ્રોજેક્ટ મુદ્દા અને માંડવી તાલુકાની ૬૬ પ્રાથમિક શાળાઓ અને ૧૨ હાઈસ્કૂલોમાં વિદ્યાર્થીઓને ગુણવત્તાપૂર્ણ શિક્ષણ અને શિક્ષણી તરફ પૂરી પાડે છે



અદાણી ફાઉન્ડેશનનું શિક્ષણ ક્ષેત્રે અનેક યોગદાન

મુન્દ્રા, માંડવી અને નખત્રાણના ગ્રામ્ય વિસ્તારોને પ્રગતિશીલ કરવાનો પ્રયાસ અદાણી ફાઉન્ડેશન દ્વારા વિવિધ વિકાસ કાર્યોનું ભૂમિ પૂજન કર્યું



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The #AdaniFoundation, as part of its Utthan project, is making Mathematics both engaging & enjoyable for students. Through interactive learning elements like Abacus, Vedic Ganit and Mental Maths programs, we are nurturing their Math skills. #NationalMathematicsDay2025

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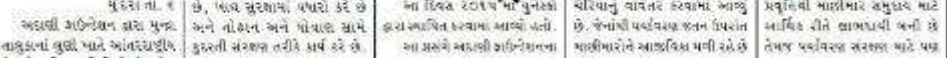
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Thank You!

adani

Growth
with
Goodness