

APSEZL/EnvCell/2025-26/085

Date: 22.11.2025

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 M/s. 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 April 2025 to September 2025 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, **M/s 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.

Adani Ports and Special Economic Zone Ltd
Adani House,
PO Box No. 1
Mundra, Kutch 370 421
Gujarat, India
CIN: L63090GJ1998PLC034182

Tel +91 2838 25 5000
Fax +91 2838 25 51110
info@adani.com
www.adani.com

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

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:


April-2025 to September-2025

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

Index

Sr. No.	Particulars	Page Nos.
1	EC Compliance Report	1 - 28
2	Annexures	
	Annexure – 1	Half Yearly Environment Monitoring Summary Report
	Annexure – 2	GPCB Acknowledgement Copy for Submission of Sampling and Analysis Reports of Soil & Ground water Quality
	Annexure – 3	GPCB Acknowledgement Copy for Submission of Sampling and Analysis Reports of Member Units
	Annexure – 4	Details of Water Consumption and Wastewater received from Member Units & Quantity of Treated Water
	Annexure – 5	CETP Maintenance Report
	Annexure – 6	CETP Logbook record copy
	Annexure – 7	Manifest copy of CETP Sludge disposal
	Annexure – 8	GPCB Acknowledge of Env. Audit Report Submission
	Annexure – 9	Periodical Medical Examination Report
	Annexure – 10	Green Belt development details done by APSEZ
	Annexure – 11	Budget spent on environmental protection expenditure
	Annexure – 12	Adani Foundation – CSR Report for the FY 2025-26 (till Sep'25)

Half Yearly Compliance Report of Environment Clearance

	MPSEZ Utilities Ltd., Mundra (CETP) (Formerly, MPSEZ Utilities Pvt. Ltd.)	From : Apr'25 To : Sep'25
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.

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 cConditions 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 M/s. MPSEZ Utilities Pvt. Ltd." issued by Ministry of Environment & Forests (MoEF) vide Letter No. SEIAA/GUJ/EC/7(h)/43/2010 dated 20.02.2010.

Sr. No.	Conditions	Compliance Status as on 30.09.2025
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.	<p>Complied.</p> <p>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.</p> <p>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.</p>
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.	<p>Complied.</p> <p>Effluent sample of each member unit is collected on daily basis and analysed at in-house environmental laboratory.</p> <p>In-house analysis reports are being submitted to GPCB every month and acknowledgement of latest report (Aug'25) submitted to GPCB is attached as Annexure – 3.</p>
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	<p>Complied.</p> <p>Currently, the SEZ hosts industries such as Textile, Chemical, Warehouse, Oil, Steel, CFS, Electronic, Metallurgical and food products.</p> <p>At present there are no categories of industries having high pollution potential within APSEZ as mentioned in the condition.</p> <p>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</p>

Half Yearly Compliance Report (HYCR) on the Status of Conditions stipulated in Environment Clearance (EC)

Sr. No.	Conditions	Compliance Status as on 30.09.2025								
	the inlet norms.	norms of CETP.								
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.	<p>Complied.</p> <p>The average freshwater usage for CETP is approximately 5.16 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.</p> <p>Details of water consumption are given as Annexure – 4.</p>								
5	The quantity of effluent discharge from the CETP shall not exceed 17000 KL/ Day (17 MLD).	<p>Complied.</p> <p>The average quantity of effluent & sewage received in CETP from member units as well as sewage from Mundra village was 1051.10 KL/Day and treated water discharge from the CETP 931.81 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.</p>								
6	<div><div>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:</div><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></table></div>	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	<p>Complied.</p> <p>The average quantity of effluent & sewage received in CETP from member units as well as sewage from Mundra village was 1051.10 KL/Day and average treated water discharge from the CETP 931.81 KL/Day during Apr'25 to Sep'25.</p> <p>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. 931.81 KL/ Day treated water from CETP was reused for horticulture purpose during compliance period. The treated water discharge does not exceed 17 MLD.</p> <p>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 being submitted to GPCB every month and acknowledgement copy of latest report is attached as Annexure – 3.</p> <p>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 Apr'25 to Sep'25 is mentioned below.</p>
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									

Half Yearly Compliance Report (HYCR) on the Status of Conditions stipulated in Environment Clearance (EC)

Sr. No.	Conditions		Compliance Status as on 30.09.2025																																															
	COD	2000 mg/l	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>7.14</td><td>7.83</td><td>7.47</td><td>6.5 – 8.5</td></tr><tr><td>Total Suspended Solids</td><td>mg/L</td><td>24.00</td><td>90.00</td><td>53.33</td><td>800</td></tr><tr><td>Ammoniacal Nitrogen</td><td>mg/L</td><td>23.40</td><td>35.40</td><td>27.87</td><td>50</td></tr><tr><td>BOD (3 days at 27°C)</td><td>mg/L</td><td>23.00</td><td>64.00</td><td>42.67</td><td>1000</td></tr><tr><td>COD</td><td>mg/L</td><td>77.00</td><td>194.40</td><td>139.97</td><td>2000</td></tr><tr><td>Total Dissolved Solids</td><td>mg/L</td><td>1880.00</td><td>2062.00</td><td>1998.67</td><td>2100</td></tr></table> <p>[§] as per CC&A granted by GPCB</p> <p>Please refer Annexure – 1 for detailed analysis reports.</p> <p>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.</p> <p>MUL-CETP has also installed Continuous Effluent Quality Monitoring System (CEQMS) as per CPCB guidelines 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 along with half yearly compliance report April- 2016 to Sep – 2016.</p> <p>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.</p>						TEST PARAMETERS	UNIT	Min	Max	Average	Perm. Limit\$	pH @ 27°C	--	7.14	7.83	7.47	6.5 – 8.5	Total Suspended Solids	mg/L	24.00	90.00	53.33	800	Ammoniacal Nitrogen	mg/L	23.40	35.40	27.87	50	BOD (3 days at 27°C)	mg/L	23.00	64.00	42.67	1000	COD	mg/L	77.00	194.40	139.97	2000	Total Dissolved Solids	mg/L	1880.00	2062.00	1998.67	2100
TEST PARAMETERS	UNIT	Min							Max	Average	Perm. Limit\$																																							
pH @ 27°C	--	7.14							7.83	7.47	6.5 – 8.5																																							
Total Suspended Solids	mg/L	24.00							90.00	53.33	800																																							
Ammoniacal Nitrogen	mg/L	23.40							35.40	27.87	50																																							
BOD (3 days at 27°C)	mg/L	23.00							64.00	42.67	1000																																							
COD	mg/L	77.00							194.40	139.97	2000																																							
Total Dissolved Solids	mg/L	1880.00							2062.00	1998.67	2100																																							
	TDS	2100 mg/l																																																
	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																																																

Half Yearly Compliance Report (HYCR) on the Status of Conditions stipulated in Environment Clearance (EC)

Sr. No.	Conditions	Compliance Status as on 30.09.2025															
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.	<div>Complied.</div> <div>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.</div> <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 Chemicals (I) 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 Chemicals (I) 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 Chemicals (I) 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.	<div>Complied.</div> <div>The details for the same are provided in specific condition no. 6 above.</div>															
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 its treatment. Domestic wastewater generated at the CETP will also be treated in the CETP.	<div>Complied.</div> <div>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 1051.10 KL/Day during the compliance period through pipeline.</div> <div>Average generation of domestic wastewater is 0.83 KL per day at the CETP and the same is being treated in the CETP itself along with other effluent.</div>															
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	<div>Complied.</div> <div>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.</div>															

Half Yearly Compliance Report (HYCR) on the Status of Conditions stipulated in Environment Clearance (EC)

Sr. No.	Conditions	Compliance Status as on 30.09.2025																																										
	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.	<p>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 Apr'25 to Sep'25 is mentioned below.</p> <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>7.42</td><td>8.31</td><td>7.70</td><td>6.0 – 9.0</td></tr><tr><td>TSS</td><td>mg/L</td><td>10.00</td><td>28.00</td><td>17.33</td><td>100</td></tr><tr><td>TDS</td><td>mg/L</td><td>1846.00</td><td>2042.00</td><td>1989.00</td><td>2100</td></tr><tr><td>COD</td><td>mg/L</td><td>56.20</td><td>90.50</td><td>75.52</td><td>250</td></tr><tr><td>BOD</td><td>mg/L</td><td>16.00</td><td>27.00</td><td>22.17</td><td>100</td></tr><tr><td>Ammoniacal Nitrogen as NH3-N</td><td>mg/L</td><td>5.20</td><td>22.80</td><td>16.65</td><td>50</td></tr></table> <p style="text-align: right;">[§] as per CC&A granted by GPCB</p> <p>Please refer Annexure – 1 for detailed analysis reports.</p> <p>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.</p> <p>GPCB is also doing sampling and analysis of CETP inlet and outlet sample at every month.</p>	CETP Outlet: Parameter	Unit	Min	Max	Average	Perm. Limit [§]	pH	--	7.42	8.31	7.70	6.0 – 9.0	TSS	mg/L	10.00	28.00	17.33	100	TDS	mg/L	1846.00	2042.00	1989.00	2100	COD	mg/L	56.20	90.50	75.52	250	BOD	mg/L	16.00	27.00	22.17	100	Ammoniacal Nitrogen as NH3-N	mg/L	5.20	22.80	16.65	50
CETP Outlet: Parameter	Unit	Min	Max	Average	Perm. Limit [§]																																							
pH	--	7.42	8.31	7.70	6.0 – 9.0																																							
TSS	mg/L	10.00	28.00	17.33	100																																							
TDS	mg/L	1846.00	2042.00	1989.00	2100																																							
COD	mg/L	56.20	90.50	75.52	250																																							
BOD	mg/L	16.00	27.00	22.17	100																																							
Ammoniacal Nitrogen as NH3-N	mg/L	5.20	22.80	16.65	50																																							
11	The treated effluent from the CETP conforming to the GPCB 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.	<p>Complied.</p> <p>Average 931.81 KL/Day treated water was used for plantation/gardening within the premises of CETP and other areas of APSEZL during the compliance period.</p> <p>Available horticulture / gardening area within CETP as well SEZ premises for utilization of treated water is 146.84 Ha.</p>																																										
12	Well-designed effluent distribution network with sprinklers / drip pipes shall be provided for proper utilization of treated effluent for plantation / gardening.	<p>Complied.</p> <p>Drip irrigation system is provided for watering the greenbelt in the vicinity.</p>																																										

Half Yearly Compliance Report (HYCR) on the Status of Conditions stipulated in Environment Clearance (EC)

Sr. No.	Conditions	Compliance Status as on 30.09.2025
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.	<p>Complied.</p> <p>Treated water from CETP is supplied through only one outlet for gardening purpose.</p> <p>Quality of treated effluent from CETP meets with GPCB norms. Refer specific condition No. 10 for test result summary.</p> <p>Please refer Annexure – 1 & 3 showing quality of treated water during this compliance period.</p>
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.	<p>Complied.</p> <p>An agreement is made with the respective units to provide storage facility for retention.</p> <p>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.</p>
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.	<p>Complied.</p> <p>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.</p>
16	The MUPL shall strictly observe and make sure that every member shall supply entire effluent quantity to the CETP.	<p>Complied.</p> <p>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 quantity is supplied to CETP.</p>
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	<p>Complied.</p> <p>Black coloured HDPE pipeline for effluent conveyance has been provided to transfer effluent from member units.</p> <p>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 - 5.</p>

Half Yearly Compliance Report (HYCR) on the Status of Conditions stipulated in Environment Clearance (EC)

Sr. No.	Conditions	Compliance Status as on 30.09.2025
	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.	
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.	<p>Complied.</p> <p>Magnetic flow meters to maintain the record of quantity of raw effluent and treated effluent have been provided at inlet and outlet of CETP.</p> <p>Records of quantity received from industry and treated discharge are attached as Annexure – 4.</p>
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.	<p>Complied.</p> <p>pH meter is provided at CETP inlet, equalization tank and neutralization tank for continuous monitoring of pH.</p> <p>Equalisation tank having capacity of 1700 KL is capable to take care of unforeseen circumstances.</p> <p>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.</p> <p>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 for at least one day in such circumstances.</p>
20	The MUPL shall also install pH sensor with alarm device at final outlet to ensure that effluent being discharge is always neutral.	<p>Complied.</p> <p>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</p>

Half Yearly Compliance Report (HYCR) on the Status of Conditions stipulated in Environment Clearance (EC)

Sr. No.	Conditions	Compliance Status as on 30.09.2025
		<p>Apr'16 to Sep'16.</p> <p>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.</p>
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.	<p>Complied.</p> <p>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.</p>
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.	<p>Complied.</p> <p>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.</p>
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 discharged into the environment.	<p>Complied.</p> <p>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.</p>
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	<p>Complied.</p> <p>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.</p> <p>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.</p>

Half Yearly Compliance Report (HYCR) on the Status of Conditions stipulated in Environment Clearance (EC)

Sr. No.	Conditions	Compliance Status as on 30.09.2025
	failure.	
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.	<p>Complied.</p> <p>Logbooks containing all required information of operation & maintenance are maintained. A copy of logbook is attached as Annexure – 6.</p> <p>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 1051.10 KLD effluent and sewage from member industries during the compliance period.</p> <p>Total 8.230 MT sludge is disposed through co-processing at Ambuja Cement Ltd. Kodinar during the compliance period Apr'25 to Sep'25. Copy of manifest is attached as Annexure – 7.</p> <p>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.</p> <p>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.</p>
26	The MUPL shall set up a full fledge laboratory for collection, analysis of samples to monitor the effluent quality and deploy competent technical staff for the analysis and monitoring purpose.	<p>Complied.</p> <p>Well-equipped laboratory having all the infrastructure facility and instruments is available in CETP.</p> <p>Competent technical staff are deployed for monitoring and analysis of environmental parameters.</p>
27	Regular effluent quality monitoring shall be carried out for relevant parameters and the monitored data along with the statistical	<p>Complied.</p> <p>Daily analysis data are being submitted to GPCB on monthly basis and acknowledgement copy of the same is attached as Annexure – 3.</p> <p>MUL has also installed Continuous Effluent Monitoring System as per</p>

Half Yearly Compliance Report (HYCR) on the Status of Conditions stipulated in Environment Clearance (EC)

Sr. No.	Conditions	Compliance Status as on 30.09.2025
	analysis and interpretation should be submitted to the GPCB on monthly basis.	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 Apr'25 to Sep'25 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 institute shall be implemented in consultation with the Gujarat Pollution Control Board.	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 Oct'24 to Mar'25 are being complied. The latest environment audit report for the period Oct'24 to Mar'25 was submitted vide letter dated 30.08.2025 and the GPCB acknowledgement copy is attached as Annexure 8 .
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	Complied.

Half Yearly Compliance Report (HYCR) on the Status of Conditions stipulated in Environment Clearance (EC)

Sr. No.	Conditions	Compliance Status as on 30.09.2025																														
	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.	<p>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.</p> <p>Ground water sampling and analysis is being done on six monthly basis and its report is attached as Annexure – 1.</p>																														
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.	<p>Complied.</p> <p>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.</p> <p>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.</p> <p>However, flue gas emission monitoring from D.G. Set is being carried out on six monthly basis at the time of trial run and its report is attached as Annexure – 1.</p>																														
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.	<p>Complied.</p> <p>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 Apr'25 to Sep'25 is mentioned below.</p> <p>Monitoring Locations & Frequency: 02 (Twice in a week)</p> <table><tr><th>Parameter</th><th>Unit</th><th>Min</th><th>Max</th><th>Average</th><th>Perm. Limit[§]</th></tr><tr><td>PM₁₀</td><td>µg/m3</td><td>47.64</td><td>88.67</td><td>67.24</td><td>100</td></tr><tr><td>PM_{2.5}</td><td>µg/m3</td><td>13.28</td><td>34.51</td><td>23.41</td><td>60</td></tr><tr><td>SO₂</td><td>µg/m3</td><td>8.56</td><td>27.45</td><td>17.63</td><td>80</td></tr><tr><td>NO₂</td><td>µg/m3</td><td>12.64</td><td>31.34</td><td>21.79</td><td>80</td></tr></table> <p>[§] as per NAAQ standards, 2009</p> <p>Please refer Annexure – 1 for detailed analysis reports. Approx. INR 8.73 Lakh is spent for all environmental monitoring activities during the FY</p>	Parameter	Unit	Min	Max	Average	Perm. Limit [§]	PM ₁₀	µg/m3	47.64	88.67	67.24	100	PM _{2.5}	µg/m3	13.28	34.51	23.41	60	SO ₂	µg/m3	8.56	27.45	17.63	80	NO ₂	µg/m3	12.64	31.34	21.79	80
Parameter	Unit	Min	Max	Average	Perm. Limit [§]																											
PM ₁₀	µg/m3	47.64	88.67	67.24	100																											
PM _{2.5}	µg/m3	13.28	34.51	23.41	60																											
SO ₂	µg/m3	8.56	27.45	17.63	80																											
NO ₂	µg/m3	12.64	31.34	21.79	80																											

Half Yearly Compliance Report (HYCR) on the Status of Conditions stipulated in Environment Clearance (EC)

Sr. No.	Conditions	Compliance Status as on 30.09.2025
		2025 – 2026 (till Sep'25) for overall APSEZ.
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.	<p>Complied.</p> <p>MUL has renewed its Hazardous Waste Authorization vide Order No. AWH – 113221 dated 10.06.2021, valid up to: 07.04.2026 from GPCB. Copy of Renewed CC&A was submitted along with HYCR for the period Apr' 21 to Sept' 21.</p> <p>All the hazardous waste generated from premises are being disposed as per Hazardous & Other Waste Rules – 2016.</p> <p>Please refer condition no. 25 for HW disposal details.</p>
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.	<p>Complied.</p> <p>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 period Apr'18 to Sep'18.</p>
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.	<p>Complied.</p> <p>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.</p> <p>Please refer condition no. 25 for further details.</p>
37	Discarded containers / drums / bags/ liners shall be either reused or returned back to suppliers or sold to authorized vendors after decontamination.	<p>Complied.</p> <p>Hazardous waste generated from CETP is being disposed through authorised TSDF facility or co-processing at cement industries.</p> <p>Please refer condition no. 25 for HW disposal details.</p>
38	Used oil shall be sold to the registered recyclers.	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	Complied.

Half Yearly Compliance Report (HYCR) on the Status of Conditions stipulated in Environment Clearance (EC)

Sr. No.	Conditions	Compliance Status as on 30.09.2025
	CETP units for preventing fall of any person in the CETP tanks.	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.	<p>Complied.</p> <p>Safety measures like appropriate hand gloves, safety goggles, safety shoes, reflective jacket are provided. Photographs of the the same were submitted along with HYCR for the period Apr'17 to Sep'17.</p> <p>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.</p>
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.	<p>Complied</p> <p>There are no any chemical storage tanks within CETP premises. Closed handling system is provided for chemical dosing.</p>
42	Tie up shall be done with nearby 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.	<p>Complied.</p> <p>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 – 9.</p>
43	Personal Protective Equipments shall be provided to workers and its usage shall be ensured and supervised.	<p>Complied.</p> <p>Personal protective equipment (PPE) are provided to all workers and its usage is ensured and supervised regularly through site in-charge and safety department of APSEZ.</p>
44	First Aid Box shall be made readily available in adequate quantity.	<p>Complied.</p> <p>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.</p>
45	Training shall be imparted to all the workers on safety and health aspects of chemicals handling	<p>Complied.</p> <p>Regularl toolbox talks are being conducted at CETP for safety and health aspects of chemicals handling and CETP operations.</p>

Half Yearly Compliance Report (HYCR) on the Status of Conditions stipulated in Environment Clearance (EC)

Sr. No.	Conditions	Compliance Status as on 30.09.2025																		
	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.	<p>Complied.</p> <p>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.</p> <p>Details of Periodical medical examination report of the employees working in MUL – CETP are attached as Annexure – 9.</p>																		
47	Transportation of hazardous chemicals shall be done as per the provisions of the Motor Vehicle Act & Rules.	<p>Not Applicable</p> <p>No hazardous chemicals are transported.</p>																		
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, 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.	<p>Complied.</p> <p>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 Apr’25 to Sep’25 is mentioned below.</p> <p>Monitoring Locations & Frequency: 02 (Once in a month – 24 Hourly)</p> <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>58.1</td><td>69.8</td><td>64.72</td><td>75</td></tr><tr><td>Night Time</td><td>dB(A)</td><td>55.4</td><td>64.3</td><td>61.04</td><td>70</td></tr></table> <p style="text-align: right;">* As per CC&A granted by GPCB</p> <p>Please refer compliance condition no. 32 for further details.</p> <p>Please refer Annexure – 1 for detailed analysis reports. Approx. INR 8.73 Lakh is spent for all environmental monitoring activities during the FY 2025-26 (till Sep’25) for overall APSEZ.</p>	Parameter	Unit	Leq Min	Leq Max	Leq Average	Leq Perm. Limit*	Day Time	dB(A)	58.1	69.8	64.72	75	Night Time	dB(A)	55.4	64.3	61.04	70
Parameter	Unit	Leq Min	Leq Max	Leq Average	Leq Perm. Limit*															
Day Time	dB(A)	58.1	69.8	64.72	75															
Night Time	dB(A)	55.4	64.3	61.04	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.	<p>Complied.</p> <p>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.</p> <p>Details of the greenbelt development activity done by APSEZ Mundra are</p>																		

Half Yearly Compliance Report (HYCR) on the Status of Conditions stipulated in Environment Clearance (EC)

Sr. No.	Conditions	Compliance Status as on 30.09.2025
		attached as Annexure – 10.
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 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.	Point noted and agreed. 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	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.

Half Yearly Compliance Report (HYCR) on the Status of Conditions stipulated in Environment Clearance (EC)

Sr. No.	Conditions	Compliance Status as on 30.09.2025
	to achieve the 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.	<p>Complied.</p> <p>The agreements are renewed before its expiry by the member units.</p> <p>No event of termination or suspension of the CETP membership has occurred during the compliance period of Apr'25 to Sep'25.</p>
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.	<p>Complied.</p> <p>MUL will only allow new members or enhance effluent quantity of existing members, when they have prior requisite permissions from competent authorities.</p> <p>MUL has been granted permission for receiving 1.5 MLD domestic sewage in to the CETP for treatment from Mundra village from GPCB. Details were submitted along with half yearly EC compliance report for the period Oct'19 to Mar'20.</p>
56	Pucca flooring / impervious layer shall be provided in the work areas, chemical storage areas and chemical handling areas to minimize soil contamination.	<p>Complied.</p> <p>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 Sep'17.</p>
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	<p>Complied.</p> <p>Good housekeeping is being maintained within the CETP premises by the dedicated housekeeping staff.</p> <p>Leakages were attended and recorded in the MIS report of MUL. Details of all the maintenance work done during compliance period of Apr'25 to Sep'25 are attached as Annexure - 5.</p>

Half Yearly Compliance Report (HYCR) on the Status of Conditions stipulated in Environment Clearance (EC)

Sr. No.	Conditions	Compliance Status as on 30.09.2025
	promptly. Floor washing shall be admitted in to the effluent collection system for subsequent treatment and disposal.	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 was submitted during along with HYCR for the period Apr'24 to Sep'24; and there is no further change.
62	The funds earmarked for environment protection measures should be maintained in a separate	Complied. Separate budget for the Environment protection measures is earmarked every financial year. All environment and horticulture activities are

Half Yearly Compliance Report (HYCR) on the Status of Conditions stipulated in Environment Clearance (EC)

Sr. No.	Conditions	Compliance Status as on 30.09.2025				
	account and there should be no diversion of these funds for any other purpose. A year-wise expenditure on environmental safeguards should be reported	<p>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.</p> <p>Budget for environmental management measures (including horticulture) for the FY 2025-26 is to the tune of INR 1173.79 lakh. Out of which, Approx. INR 463.43 lakh has been spent during the year FY 2025-26 till Sep'25.</p> <p>Detailed breakup of the expenditures for the past 3 years is attached as Annexure – 11.</p>				
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.	<p>Complied.</p> <p>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:</p> <ul style="list-style-type: none">❖ Education❖ Community Health❖ Rural Infrastructure❖ Sustainability Livelihood❖ Skill Development <p>Activities carried out for the same are summarized as below.</p> <table><tr><th>Area</th><th>Activity</th></tr><tr><td>Community Health</td><td><ul style="list-style-type: none">❖ Mobile Heath Care Units and Rural Clinics• Rural Clinics: 7 Nos.• MHCU Stoppages: 31 Nos.• Villages Covered: 29 Nos.• Total individuals benefited from MHCU and Rural clinic services: 9867 Nos.33% average savings on healthcare-related costs.• 42% People are aware and become health Conscious• Adani Foundation's medical support program has provided critical care to 1,071 underprivileged patients, addressing serious health issues like kidney and heart conditions at Adani Hospital Mundra.• In life-threatening cases, patients are stabilized and referred to GKGH, Bhuj, with full coordination for advanced treatment—ensuring no one is left behind in their journey to recovery.• Students Health Screening Camp Beneficiary: 1093 Nos.</td></tr></table>	Area	Activity	Community Health	<ul style="list-style-type: none">❖ Mobile Heath Care Units and Rural Clinics• Rural Clinics: 7 Nos.• MHCU Stoppages: 31 Nos.• Villages Covered: 29 Nos.• Total individuals benefited from MHCU and Rural clinic services: 9867 Nos.33% average savings on healthcare-related costs.• 42% People are aware and become health Conscious• Adani Foundation's medical support program has provided critical care to 1,071 underprivileged patients, addressing serious health issues like kidney and heart conditions at Adani Hospital Mundra.• In life-threatening cases, patients are stabilized and referred to GKGH, Bhuj, with full coordination for advanced treatment—ensuring no one is left behind in their journey to recovery.• Students Health Screening Camp Beneficiary: 1093 Nos.
Area	Activity					
Community Health	<ul style="list-style-type: none">❖ Mobile Heath Care Units and Rural Clinics• Rural Clinics: 7 Nos.• MHCU Stoppages: 31 Nos.• Villages Covered: 29 Nos.• Total individuals benefited from MHCU and Rural clinic services: 9867 Nos.33% average savings on healthcare-related costs.• 42% People are aware and become health Conscious• Adani Foundation's medical support program has provided critical care to 1,071 underprivileged patients, addressing serious health issues like kidney and heart conditions at Adani Hospital Mundra.• In life-threatening cases, patients are stabilized and referred to GKGH, Bhuj, with full coordination for advanced treatment—ensuring no one is left behind in their journey to recovery.• Students Health Screening Camp Beneficiary: 1093 Nos.					

Half Yearly Compliance Report (HYCR) on the Status of Conditions stipulated in Environment Clearance (EC)

Sr. No.	Conditions	Compliance Status as on 30.09.2025	
			<p>Cataract Camp Beneficiary: 67 Nos.</p> <ul style="list-style-type: none"> • MHCU - Labour Colony v: 591 Nos. • Health Awareness Session Beneficiary: 711 Nos. • Specialty Health Camp Beneficiary: 1882 Nos. • General Health Camp Beneficiary: 958 Nos. • Rural Clinic Beneficiary: 6123 Nos. • Mobile Van Beneficiary: 6719 Nos. • Medical & Dialysis Supports Beneficiary: 995 Nos. <p>❖ Awareness and Screening Drive in Mundra Schools:</p> <ul style="list-style-type: none"> • Adani Foundation conducted health and hygiene awareness sessions across primary schools in Mundra Block, fostering lifelong wellness habits among children and educators. • Over 584 students and teachers participated in interactive sessions focused on hygiene practices and healthy living. • Comprehensive health screenings were carried out for 1,093 students, enabling early detection of health issues and timely intervention. • Core topics included handwashing, dental care, nutrition, personal cleanliness, and environmental health. • Adani Foundation organized a focused TB awareness initiative in Mundra Block, enhancing health literacy among affected individuals through expert-led sessions. • Patients received vital education on symptoms, medication, hygiene, diet, and lifestyle from healthcare professionals including the District TB Health Officer. <p>❖ Animal Husbandry:</p> <ul style="list-style-type: none"> • Awareness meetings on modern dairy farming in villages, engaging local cattle owners. • Organized vaccination camps across villages, covering 1,647 animals (1,410 camels + 237 cattle). • Improved livestock health and productivity by reducing disease risk and promoting sustainable care practices.
		Sustainable Livelihood – Fisher folk, Agriculture & Women	<p>❖ <u>WOMEN EMPOWERMENT:</u></p> <ul style="list-style-type: none"> • Self Help Groups: Women were mobilized into 82 SHGs through formal registration, laying the foundation for collective growth and financial inclusion. • Skill Building: Tailored workshops and hands-on training empowered members with entrepreneurial, financial,

Half Yearly Compliance Report (HYCR) on the Status of Conditions stipulated in Environment Clearance (EC)

Sr. No.	Conditions	Compliance Status as on 30.09.2025
		<p>and operational skills. Conducted 12 workshops for 1000 women's. Exposure & Learning: 60 nos. exposure visits to successful enterprises inspired SHG members, boosting confidence and sparking innovative ideas.</p> <ul style="list-style-type: none"> • Need-Based Support: Adani Foundation provided timely support— equipment, funding, and guidance—based on each group's evolving needs and goals 52 times. • Community Impact: SHGs now uplift entire communities— enhancing household income, promoting leadership, and driving social change and 1450 people are benefited. <p>CHETNA" - initiative with gender diversity:</p> <ul style="list-style-type: none"> • Women Mobilization & Employment Facilitation: Adani Foundation, in partnership with Unnati Portal and Adani Solar, mobilized and counseled women and their families, enabling them to confidently enroll, attend interviews, and secure jobs. • Empowerment Through Opportunity: Women from Kutch began working in formal roles, gaining financial independence, self-confidence, and inspiring broader community acceptance of female workforce participation. Till Now 600+ Female Joined Adani Solar @Pan India and 459 are from Kutch. • 12th passed student benefited with 1.8 lac/annum and graduate students benefited with 2.16 Lac/Annum. <p>Empowering Fisherfolk Community:</p> <ul style="list-style-type: none"> • Distributed education kits to HSC and graduation-level students, including notebooks, guides, stationery, and study bags. • Facilitated job opportunities and skill development for youth through community engagement and support programs. • Provided daily transportation for 86 school-going children to ensure consistent access to education. • Awarded scholarships totaling ₹3,58,765 to 34 students for higher secondary and technical education. <p>❖ Job initiatives:</p> <ul style="list-style-type: none"> • Acting as a bridge between industries and fisherfolk youth, the Adani Foundation facilitated job placements for 30 fisherfolk as RTG operators, in the HR department, and as supervisors in APSEZ companies. • In the APSEZ area and colony, 45 fisherfolk youth have been offered professional painting roles. To ensure they are skilled for the role, they underwent comprehensive

Half Yearly Compliance Report (HYCR) on the Status of Conditions stipulated in Environment Clearance (EC)

Sr. No.	Conditions	Compliance Status as on 30.09.2025	
			<p>training in partnership with Asian Paints.</p> <p>❖ Potable water Distribution:</p> <ul style="list-style-type: none"> • Providing access of potable Drinking water Facilities to Nine fisherfolk vasahat on Daily bases, either By Water tanker or Linkage with Nearest Gram panchayat. • More than 5000 Fisherfolk Population are getting benefit which impact on their health and well-being.
	Education		<p>Strengthening Government Primary Schools: Adopting and upgrading government 81 nos. of primary schools & High school to model schools.</p> <p>Main streaming Progressive learners:</p> <ul style="list-style-type: none"> • 2776 students of classes 4 & 5 were assessed. • 1151 students emerged as progressive learners • Personalized learning through different activities and TLM • 220 students mainstreamed. <p>Library Activity:</p> <ul style="list-style-type: none"> • Library books issues & Activities planned every Saturday. • 45000+ Books issued. • 300+ Oasis workshop arranged to increase reading habits of students. <p>IT on wheels:</p> <ul style="list-style-type: none"> • 1187 primary & 1448 high school students are learning basic computer skills. • Students gain essential computer skills, enhancing their digital literacy and preparing them for future academic and career opportunities. <p>Mothers Meet:</p> <ul style="list-style-type: none"> • Mothers' meetings conducted every second Saturday in Utthan schools. • Over 95,00 mothers have joined. • Guidance on exams, scholarships, and healthy eating. • Home visits and discussions on academic performance. <p>Competitive Exam:</p> <ul style="list-style-type: none"> • 1050 passed and 21 students made it to the merit list. • 2726 students are preparing for exams like JNV, NMMS, PSE, and CET. • Meetings with 560 high school parents to encourage their support. <p>Gunotsav Primary School Performance:</p>

Half Yearly Compliance Report (HYCR) on the Status of Conditions stipulated in Environment Clearance (EC)


Sr. No.	Conditions	Compliance Status as on 30.09.2025
		<ul style="list-style-type: none"> Gunotsav Results: Gunotsav grades are assessed by GoG as part of its statewide initiative to assess and enhance the quality of education in government schools. 4 High Schools Achieved 100% Pass Rate in Results. All Utthan-supported schools showed a marked rise in Gunotsav grades, with many moving up to A & B categories—reflecting the positive impact of targeted academic and co-curricular interventions. <p>Abacus & Vedic Maths:</p> <ul style="list-style-type: none"> Utthan initiative has introduced Abacus and Vedic Mathematics in 54 primary and 08 high schools. Abacus is a tool used for performing arithmetic calculations, while Vedic Mathematics is an ancient system of Indian mathematics that simplifies complex calculations. Total 1800 nos. of Abacus and 1302 nos. of Vedic math's Students are benefited. <p>Project Udaan:</p> <ul style="list-style-type: none"> <u>Adani Foundation's Project Udaan empowers youth through immersive</u> educational tours to key Adani Group facilities, offering real-world exposure beyond the classroom. Students gain firsthand insights into industries like ports, power, and refineries, sparking curiosity and ambition for future careers. The initiative nurtures entrepreneurial thinking, leadership qualities, and a vision for innovation among school and college students. Faculty participation strengthens academic-industry linkages, enriching the learning ecosystem. Project Udaan has become a catalyst for inspiring young minds to dream big and pursue meaningful, future-ready paths. Total 229 institute visit & 05 corporate visit done with 16380 students.
	Rural Infrastructure & Environmental Sustainability	<p>COMMUNITY INFRASTRUCTURE DEVELOPMENT PROJECTS & ITS BENEFICIARIES FY 2025-26 Till SEP'25:</p> <ul style="list-style-type: none"> Pond Deepening: 03 Nos. <u>Digital Library: 04 Nos.</u> <u>Common Gathering Shed: 09 Nos.</u> <u>Gaushala Development: 02 Nos.</u> <u>RRWHS Construction: 25 Nos.</u> <u>Community Center: 02 Nos.</u> <u>Check dam strengthening: 02 Nos.</u> <u>Restrengthening of Approach Road: 24 Km</u>

Half Yearly Compliance Report (HYCR) on the Status of Conditions stipulated in Environment Clearance (EC)

Sr. No.	Conditions	Compliance Status as on 30.09.2025
		<p>Water Conservation Work Done during Compliance Period Apr'25 to Sep'25:</p> <ul style="list-style-type: none"> Constructed 13 rainwater harvesting ponds to store monsoon water for community and wildlife use. Installed 6 drinking water wells in remote villages to improve daily access to clean water. Enhanced public health and sanitation by providing reliable water infrastructure in underserved areas. Planned expansion and deepening of 5 village ponds to increase rainwater retention and storage. Check dam Re-strengthening- 01 Nos. Farmer -300 farmer Land irrigated- 1800 Acre Held consultative meetings with local communities to finalize pond locations and encourage grassroots involvement. Aimed at enhancing groundwater levels and ensuring reliable water supply for farming and livestock needs. Pond Deepening upto Sep'25- 145 Village Pond Check dam Re-Strengthening upto Sep'25- 30 Nos. Storage capacity Increase upto Sep'25 - 2171435 Cum. <p>Roof Top Rainwater Harvesting:</p> <ul style="list-style-type: none"> Till Sep'25 total 355 nos. of Rooftop RRWHS units built across 355 homes and positively impacting more than 1760 peoples. TDS level below 100 meeting WHO standard for safe drinking water. Rainwater harvesting enabled for community, ensuring drinking water quality & reducing financial burden.
	Skill Development	<p>Student Benefitted Under Utthan Project during the FY 2025-26 till Sep'25:</p> <p>Strengthening Government Primary Schools: Adopting and upgrading government 81 nos. of primary schools & High schools to model schools.</p> <p>Main streaming Progressive learners:</p> <ul style="list-style-type: none"> 2776 students of classes 4 & 5 were assessed. 1151 students emerged as progressive learners. Personalized learning through different activities and TLM 220 students mainstreamed.

Half Yearly Compliance Report (HYCR) on the Status of Conditions stipulated in Environment Clearance (EC)


Sr. No.	Conditions	Compliance Status as on 30.09.2025
		<p>Library Activity:</p> <ul style="list-style-type: none"> Library books issues & Activities planned every Saturday. 45000+ Books issued. 300+ Oasis workshop arranged to increase reading habits of students. <p>IT on wheels:</p> <ul style="list-style-type: none"> 1187 primary & 1448 high school students are learning basic computer skills. Students gain essential computer skills, enhancing their digital literacy and preparing them for future academic and career opportunities. <p>Mothers Meet:</p> <ul style="list-style-type: none"> Mothers' meetings conducted every second Saturday in Utthan schools. Over 95,00 mothers have joined. Guidance on exams, scholarships, and healthy eating. Home visits and discussions on academic performance. <p>Competitive Exam:</p> <ul style="list-style-type: none"> 1050 passed and 21 students made it to the merit list. 2726 students are preparing for exams like JNV, NMMS, PSE, and CET. <p>Please refer Annexure – 12 for full details of CSR activities carried out by Adani Foundation in the Mundra region.</p> <p>The budget allocated for CSR activities for the financial year 2025–26 was INR 1,131.67 lakh. Out of which, Approx. INR 448.96 lakh has been spent during FY 2025-26 (Till Sep'25)</p> <p>Till Sep'25, Adani Foundation has done total expenditure of INR 192.9 Cr. for CSR activities in Kutch region since its inception.</p>
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	Point noted.

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

Sr. No.	Conditions	Compliance Status as on 30.09.2025
	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 imposed and to add additional environmental protection measures required, if any.	<p>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.</p> <p>No expansion or modifications in the plant has been carried out during this compliance period.</p>
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.	<p>Complied.</p> <p>Please refer point no. 62 for details regarding the same.</p>
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	<p>Complied.</p> <p>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.</p>

Half Yearly Compliance Report (HYCR) on the Status of Conditions stipulated in Environment Clearance (EC)

Sr. No.	Conditions	Compliance Status as on 30.09.2025																					
	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.																						
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.	<p>Complied.</p> <p>HYCRs of EC conditions is submitted regularly. A soft copy of latest HYCR including results of monitoring data for the period of Oct'24 to Mar'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 24.05.2025. The copy of the same is also available on our website https://www.adaniports.com/ports-downloads as well as uploaded on MoEF&CC Parivesh Portal dated 17.06.2025.</p> <p>Please refer below for the details regarding past six compliance submissions.</p> <table border="1"> <thead> <tr> <th>Sr. No.</th><th>Compliance period</th><th>Date of submission</th></tr> </thead> <tbody> <tr> <td>1</td><td>Apr'22 to Sep'22</td><td>30.11.2022</td></tr> <tr> <td>2</td><td>Oct'22 to Mar'23</td><td>30.05.2023</td></tr> <tr> <td>3</td><td>Apr'23 to Sep'23</td><td>29.11.2023</td></tr> <tr> <td>4</td><td>Oct'23 to Mar'24</td><td>28.05.2024</td></tr> <tr> <td>5</td><td>Apr'24 to Sep'24</td><td>29.11.2024</td></tr> <tr> <td>6</td><td>Oct'24 to Mar'25</td><td>24.05.2025</td></tr> </tbody> </table>	Sr. No.	Compliance period	Date of submission	1	Apr'22 to Sep'22	30.11.2022	2	Oct'22 to Mar'23	30.05.2023	3	Apr'23 to Sep'23	29.11.2023	4	Oct'23 to Mar'24	28.05.2024	5	Apr'24 to Sep'24	29.11.2024	6	Oct'24 to Mar'25	24.05.2025
Sr. No.	Compliance period	Date of submission																					
1	Apr'22 to Sep'22	30.11.2022																					
2	Oct'22 to Mar'23	30.05.2023																					
3	Apr'23 to Sep'23	29.11.2023																					
4	Oct'23 to Mar'24	28.05.2024																					
5	Apr'24 to Sep'24	29.11.2024																					
6	Oct'24 to Mar'25	24.05.2025																					
69	The project authorities shall also adhere to the stipulations made by the Gujarat Pollution Control Board.	<p>Complied.</p> <p>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.</p>																					
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	Already complied.																					

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

Sr. No.	Conditions	Compliance Status as on 30.09.2025
	authorities and the date of start of project.	
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 their amendments and rules.	Point noted.
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: April – 2025 to September - 2025

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

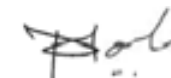
SR.NO.	TEST PARAMETERS	UNIT	CETP INLET						GPCB Permissible Limit CETP Inlet	TEST METHOD
			Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25		
			16-04-2025	12-05-2025	03-06-2025	14-07-2025	18-08-2025	20-09-2025		
1.	pH @ 27 ° C	--	7.14	7.18	7.83	7.42	7.76	7.46	6.5 to 8.5	IS 3025(Part 11):2022
2.	Temperature	°C	31	31	30.5	30	30	30	--	IS 3025(Part 9):2023
3.	Colour	Pt. Co. Scale	60	50	60	60	80	80	100	IS 3025(Part 4):2021
4.	Total Suspended Solids	mg/L	38	54	24	32	90	82	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	1.35	1.28	1.62	1.44	1.74	1.81	2	APHA 24th Ed.2023,4500 F, D
8.	Iron as Fe	mg/L	0.135	0.162	0.43	0.202	0.185	0.172	3	IS 3025(Part 53):2003,
9.	Zinc as Zn	mg/L	0.144	0.148	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	0.68	0.58	0.44	0.62	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
			Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25		
			16-04-2025	12-05-2025	03-06-2025	14-07-2025	18-08-2025	20-09-2025		
12.	Ammonical Nitrogen	mg/L	26.3	29.5	23.4	28.4	35.4	24.2	50	IS 3025 (Part 34):1988,
13.	BOD (3 days at 27 °C)	mg/L	54	64	36	48	23	31	1000	IS 3025 (Part 44):2023
14.	COD	mg/L	180.5	194.4	121	162.4	77	104.5	2000	IS 3025 (Part 58):2023
15.	Chloride (as Cl) ⁻	mg/L	962	974.4	856.2	980.4	917.4	940.1	1000	IS 3025 (Part 32):1988
16.	Sulphate (as SO ₄)	mg/L	144	152	152.1	160.2	144	152	1000	IS 3025 (Part 24):2022
17.	Total Dissolved Solids	mg/L	1990	2046	1880	1994	2020	2062	2100	APHA 24th Ed.2023,2540- C
18.	Total Residual Chlorine	mg/L	0.58	0.67	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

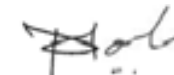
SR. NO.	TEST PARAMETERS	UNIT	CETP OUTLET						GPCB Permissible Limit CETP Outlet	TEST METHOD
			Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25		
			16-04-2025	12-05-2025	03-06-2025	14-07-2025	18-08-2025	20-09-2025		
1.	pH @ 27 ° C	--	7.51	7.42	8.31	7.64	7.82	7.52	6.0 – 9.0	IS 3025(Part 11):2022
2.	Temperature	°C	31	31	30.5	30	30	30	Shall not exceed more than 5 °C above received water temperature	IS 3025(Part 9):2023
3.	Colour	Pt. Co. Scale	40	40	40	50	50	60	100	IS 3025(Part 4):2021
4.	Total Suspended Solids	mg/L	22	28	12	14	10	18	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	1.14	1.09	1.11	1.52	1.62	1.75	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:0.05)	BDL(MDL:0.05)	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	16.4	22.8	5.2	12.6	20.8	22.1	50	IS 3025(Part 34):1988,
13.	BOD (3 days at 27 °C)	mg/L	22	26	20	27	16	22	100	IS 3025(Part 44):2023
14.	COD	mg/L	74.5	88.6	67.9	90.5	56.2	75.4	250	IS 3025(Part 58):2023
15.	Chloride (as Cl) ⁻	mg/L	896.4	924.5	872.2	962.8	951.8	946.2	1000	IS 3025(Part 32):1988
16.	Sulphate (as SO ₄)	mg/L	142	164	193.7	172.2	180	184	1000	IS 3025(Part 24):2022
17.	Total Dissolved Solids	mg/L	1980	2034	1846	2010	2042	2022	2100	APHA 24th Ed.2023,2540-C
18.	Total Residual Chlorine	mg/L	0.62	0.68	0.62	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	--	27.9	33	20.3	34	21	28	--	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	NH3 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.	03-04-2025	65.18	25.63	15.28	20.73	NOT DETECTE D	5.42	<5.0	NOT DETECTE D	NOT DETECTE D	NOT DETECTE D	NOT DETECTE D	NOT DETECTE D	
2.	07-04-2025	61.46	24.37	14.59	18.93	--	--	--	--	--	--	--	--	
3.	10-04-2025	72.53	27.18	17.24	22.47	--	--	--	--	--	--	--	--	
4.	14-04-2025	77.68	30.36	19.41	24.84	--	--	--	--	--	--	--	--	
5.	17-04-2025	73.26	26.12	18.19	22.53	--	--	--	--	--	--	--	--	
6.	21-04-2025	66.91	22.28	15.37	20.15	--	--	--	--	--	--	--	--	
7.	24-04-2025	69.46	24.37	16.24	19.98	--	--	--	--	--	--	--	--	
8.	28-04-2025	75.68	27.21	18.55	23.42	--	--	--	--	--	--	--	--	
9.	01-05-2025	63.24	22.43	12.56	16.78	--	--	--	--	--	--	--	--	
10.	05-05-2025	66.7	24.32	13.24	17.45	--	--	--	--	--	--	--	--	
11.	08-05-2025	55.23	21.12	11.23	15.21	--	--	--	--	--	--	--	--	
12.	12-05-2025	71.32	23.78	15.67	19.87	--	--	--	--	--	--	--	--	
13.	15-05-2025	67.45	24.54	16.23	20.56	--	--	--	--	--	--	--	--	
14.	19-05-2025	69.78	20.98	14.21	18.32	--	--	--	--	--	--	--	--	
15.	22-05-2025	72.45	23.12	13.21	17.67	--	--	--	--	--	--	--	--	

Continue...

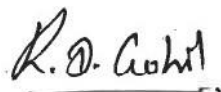
Name of Location		WTP- Nr. CETP											
Sr. No.	Date of Monitoring	Parameter with Results											
		PM ₁₀ µg/m ³	PM _{2.5} µg/m ³	SO ₂ µg/m ³	NO ₂ µg/m ³	CO mg/m ³	NH ₃ µg/m ³	Ozone µg/m ³	Pb µg/m ³	Ni ng/m ³	As ng/m ³	Benzene µg/m ³	B(a)P ng/m ³
16.	26-05-2025	59.43	25.65	15.78	19.87	--	--	--	--	--	--	--	--
17.	29-05-2025	67.89	24.56	14.31	18.21	--	--	--	--	--	--	--	--
18.	02-06-2025	66.42	23.68	15.73	19.34	--	--	--	--	--	--	--	--
19.	05-06-2025	54.81	19.64	13.42	16.98	--	--	--	--	--	--	--	--
20.	09-06-2025	51.97	17.67	12.25	16.52	--	--	--	--	--	--	--	--
21.	12-06-2025	58.35	20.41	14.36	18.74	--	--	--	--	--	--	--	--
22.	16-06-2025	63.25	24.39	15.42	19.35	--	--	--	--	--	--	--	--
23.	19-06-2025	55.23	18.47	13.28	17.64	--	--	--	--	--	--	--	--
24.	23-06-2025	64.52	20.95	14.86	19.12	--	--	--	--	--	--	--	--
25.	26-06-2025	57.87	16.45	12.41	15.84	--	--	--	--	--	--	--	--
26.	30-06-2025	61.31	18.59	13.93	17.68	--	--	--	--	--	--	--	--
27.	03-07-2025	57.15	17.78	13.25	17.46	NOT DETECTED	<5.0	<5.0	NOT DETECTED	NOT DETECTED	NOT DETECTED	NOT DETECTED	NOT DETECT ED
28.	07-07-2025	61.42	19.12	14.97	18.41	--	--	--	--	--	--	--	--
29.	10-07-2025	54.37	15.26	10.32	14.99	--	--	--	--	--	--	--	--
30.	14-07-2025	58.49	16.58	12.49	15.74	--	--	--	--	--	--	--	--
31.	17-07-2025	56.28	17.49	12.04	16.38	--	--	--	--	--	--	--	--

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.	21-07-2025	52.75	15.49	10.87	14.29	--	--	--	--	--	--	--	--
33.	24-07-2025	47.64	13.28	8.56	12.64	--	--	--	--	--	--	--	--
34.	28-07-2025	50.13	15.47	9.79	12.85	--	--	--	--	--	--	--	--
35.	31-07-2025	53.45	16.83	11.62	15.33	--	--	--	--	--	--	--	--
36.	04-08-2025	54.15	15.68	12.49	15.87	--	--	--	--	--	--	--	--
37.	07-08-2025	58.43	16.76	14.08	18.13	--	--	--	--	--	--	--	--
38.	11-08-2025	62.58	19.16	15.79	19.43	--	--	--	--	--	--	--	--
39.	14-08-2025	66.15	22.23	17.42	21.46	--	--	--	--	--	--	--	--
40.	18-08-2025	58.06	19.46	15.24	19.72	--	--	--	--	--	--	--	--
41.	21-08-2025	55.29	15.48	12.39	15.43	--	--	--	--	--	--	--	--
42.	25-08-2025	58.62	17.39	13.18	17.42	--	--	--	--	--	--	--	--
43.	28-08-2025	63.15	19.47	15.84	18.64	--	--	--	--	--	--	--	--
44.	01-09-2025	67.63	22.51	17.35	21.29	--	--	--	--	--	--	--	--
45.	04-09-2025	64.37	20.89	16.37	19.85	--	--	--	--	--	--	--	--
46.	08-09-2025	59.68	16.36	14.19	18.53	--	--	--	--	--	--	--	--
47.	11-09-2025	57.48	15.77	11.28	13.97	--	--	--	--	--	--	--	--

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.	15-09-2025	61.27	16.85	13.54	17.36	--	--	--	--	--	--	--	--
49.	18-09-2025	65.49	18.64	18.05	23.47	--	--	--	--	--	--	--	--
50.	22-09-2025	63.61	17.42	15.37	20.86	--	--	--	--	--	--	--	--
51.	25-09-2025	56.37	14.26	13.62	17.14	--	--	--	--	--	--	--	--
52.	29-09-2025	59.72	16.35	15.82	20.44	--	--	--	--	--	--	--	--
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.	03-04-2025	81.46	31.19	22.64	26.14	0.13	<5.0	<5.0	NOT DETECTED	NOT DETECTED	NOT DETECTED	NOT DETECTED	NOT DETECTED	--
2.	07-04-2025	84.36	33.58	25.13	29.74	0.12	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
3.	10-04-2025	79.84	29.61	22.12	25.77	0.12	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
4.	14-04-2025	76.58	27.39	20.84	24.38	0.11	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
5.	17-04-2025	82.37	29.56	23.13	27.42	0.14	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
6.	21-04-2025	88.67	34.51	26.45	30.58	0.13	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
7.	24-04-2025	82.51	32.38	24.31	28.62	0.12	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
8.	28-04-2025	79.72	30.98	23.72	26.96	0.10	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
9.	01-05-2025	78.12	28.98	21.56	24.56	0.15	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
10.	05-05-2025	80.34	32.43	23.67	27.54	0.11	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
11.	08-05-2025	76.45	28.56	21.78	24.31	0.08	--	--	--	--	--	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.	12-05-2025	71.21	24.32	17.87	20.98	0.10	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
13.	15-05-2025	80.32	27.89	20.98	24.32	0.13	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
14.	19-05-2025	76.23	30.98	27.45	31.21	0.12	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
15.	22-05-2025	80.23	31.26	23.21	27.65	0.11	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
16.	26-05-2025	75.67	28.76	20.97	24.31	0.17	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
17.	29-05-2025	81.34	30.56	24.56	28.43	0.13	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
18.	02-06-2025	75.94	29.51	23.45	27.16	0.10	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
19.	05-06-2025	71.35	28.43	22.14	25.85	0.07	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
20.	09-06-2025	68.69	24.58	18.63	22.43	0.05	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
21.	12-06-2025	75.49	26.15	23.32	26.89	0.09	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
22.	16-06-2025	79.42	29.73	24.45	28.76	0.13	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
23.	19-06-2025	70.36	24.85	18.16	23.43	0.11	--	--	--	--	--	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.	23-06-2025	74.28	26.46	23.91	27.59	0.12	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
25.	26-06-2025	69.32	22.53	19.72	23.14	0.07	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
26.	30-06-2025	67.59	23.64	20.12	24.67	0.09	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
27.	03-07-2025	72.39	25.18	21.47	26.15	0.08	<5.0	NOT DETECTED	NOT DETECTED	NOT DETECTED	NOT DETECTED	NOT DETECTED	NOT DETECTED	--
28.	07-07-2025	74.73	28.49	24.16	28.4	0.12	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
29.	10-07-2025	67.6	23.71	18.48	22.92	0.06	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
30.	14-07-2025	70.48	24.79	22.48	26.83	0.09	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
31.	17-07-2025	64.24	20.61	16.24	21.79	0.06	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
32.	21-07-2025	67.59	26.42	19.58	24.36	0.07	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
33.	24-07-2025	65.18	24.76	17.58	22.12	0.06	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
34.	28-07-2025	62.91	21.25	16.83	20.95	0.05	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
35.	31-07-2025	67.68	26.62	20.16	24.87	0.08	--	--	--	--	--	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.	04-08-2025	65.28	24.16	18.29	23.18	0.1	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
37.	07-08-2025	69.11	26.4	19.14	25.31	0.14	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
38.	11-08-2025	73.25	28.72	22.19	27.43	0.17	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
39.	14-08-2025	70.15	25.13	21.42	26.84	0.15	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
40.	18-08-2025	64.85	20.84	16.92	21.16	0.11	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
41.	21-08-2025	61.43	18.46	15.27	19.88	0.08	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
42.	25-08-2025	65.43	21.05	17.11	21.62	0.12	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
43.	28-08-2025	68.16	23.37	20.49	24.86	0.13	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
44.	01-09-2025	70.31	25.27	20.81	16.39	0.18	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
45.	04-09-2025	73.27	27.13	23.64	27.35	0.22	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
46.	08-09-2025	75.19	30.31	25.65	31.34	0.17	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
47.	11-09-2025	65.4	23.27	18.75	24.81	0.12	--	--	--	--	--	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.	15-09-2025	71.21	25.12	20.85	26.53	0.16	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
49.	18-09-2025	64.38	22.91	16.52	22.14	0.13	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
50.	22-09-2025	67.41	24.68	17.89	24.03	0.15	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
51.	25-09-2025	65.11	21.34	15.63	21.37	0.10	--	--	--	--	--	NOT DETECTED	--	NOT DETECTED
52.	29-09-2025	69.42	25.86	18.37	25.12	0.17	--	--	--	--	--	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					
		05-04-2025	03-05-2025	03-06-2025	01-07-2025	05-08-2025	03-09-2025
1	06:00 to 07:00	58.1	62.6	62.1	60.9	60.3	58.5
2	07:00 to 08:00	58.7	68.3	65.7	62.3	62.3	62.4
3	08:00 to 09:00	59.8	64.2	66.3	65.8	64.3	63.8
4	09:00 to 10:00	61.4	69.8	67.5	64.3	65.6	65.6
5	10:00 to 11:00	66.2	62.2	67.8	65.7	65.7	64.3
6	11:00 to 12:00	65.9	68.8	68.3	68.3	68.2	67.6
7	12:00 to 13:00	65.4	67.2	68.5	66.3	66.7	65.3
8	13:00 to 14:00	66.3	62.5	66.3	68.9	67.1	65.9
9	14:00 to 15:00	64.7	67.1	65.2	64.5	65.4	65.1
10	15:00 to 16:00	64.3	61.5	67.4	67.8	66.5	66.4
11	16:00 to 17:00	65.7	66.8	67.1	64.2	64.3	65.7
12	17:00 to 18:00	63.2	67.5	65.4	61.3	63.4	64.5
13	18:00 to 19:00	64.1	68.1	67.3	64.5	64.8	64.2
14	19:00 to 20:00	63.5	65.2	66.2	62.8	63.4	65.4
15	20:00 to 21:00	61.3	64.1	63.8	58.7	60.7	62.1
16	21:00 to 22:00	60.2	61.2	61.7	58.1	59.5	58.7
Day Time		<75 dB (A)					


Continue...

Location Name		WTP- Nr. CETP					
Sr. No.	Sampling Date and Time	Noise Level Leq. dB(A) – Night Time					
		05-04-2025	03-05-2025	03-06-2025	01-07-2025	05-08-2025	03-09-2025
1	22:00 to 23:00	60.5	63.2	62.6	59.6	58.1	59.5
2	23:00 to 24:00	61.3	60.5	61.2	63.5	59.3	57.6
3	24:00 to 01:00	63.2	60.4	59.6	62.8	60.8	59.3
4	01:00 to 02:00	63.5	62.1	60.4	63.4	62.7	57.2
5	02:00 to 03:00	63.8	57.8	61.1	61.8	61.4	60.4
6	03:00 to 04:00	62.4	59.4	60.7	59.6	58.7	58.6
7	04:00 to 05:00	63.1	60.2	58.3	60.7	58.2	57.3
8	05:00 to 06:00	61.4	64.2	60.7	59.1	58.7	58.1
Night Time		<70 dB (A)					

Test Method	IS: 9989 : 1981
-------------	-----------------


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					
		16-04-2025	14-05-2025	14-06-2025	09-07-2025	13-08-2025	10-09-2025
1	06:00 to 07:00	61.1	62.6	64.1	61.3	62.4	62.7
2	07:00 to 08:00	63.5	68.3	66.5	66.7	63.8	62.5
3	08:00 to 09:00	66.5	64.2	68.7	64.2	63.7	64.6
4	09:00 to 10:00	66.3	69.8	68.3	66.9	66.2	65.8
5	10:00 to 11:00	65.6	62.2	69.5	64.8	65.5	66.3
6	11:00 to 12:00	67.8	68.8	67.6	67.4	67.5	67.3
7	12:00 to 13:00	66.8	67.2	65.6	63.5	65.4	64.6
8	13:00 to 14:00	63.5	62.5	67.3	65.6	65.3	66.4
9	14:00 to 15:00	65.8	67.1	68.7	64.2	64.8	66.1
10	15:00 to 16:00	64.5	61.5	66.3	68.1	67.5	67.8
11	16:00 to 17:00	64.7	66.8	64.3	66.3	66.1	66.6
12	17:00 to 18:00	65.4	65.7	66.1	63.1	64.2	64.8
13	18:00 to 19:00	63.4	68.1	64.6	61.9	59.9	61.2
14	19:00 to 20:00	65.2	65.2	66.7	64.8	60.6	61.4
15	20:00 to 21:00	63.5	64.1	66.1	62.7	61.6	61.5
16	21:00 to 22:00	61.5	61.2	64.5	61.2	60.8	61.8
Day Time		<75 dB (A)					

Continue...

Location Name		AIR STRIP					
Sr. No.	Sampling Date and Time	Noise Level Leq. dB(A) - Night Time					
		16-04-2025	14-05-2025	14-06-2025	09-07-2025	13-08-2025	10-09-2025
1	22:00 to 23:00	62.4	63.2	62.8	62.3	61.3	62.3
2	23:00 to 24:00	63.8	57.8	60.5	64.3	63.5	63.5
3	24:00 to 01:00	64.3	58.9	60.4	62.8	63.7	60.8
4	01:00 to 02:00	64.1	62.1	61.7	61.7	62.5	61.4
5	02:00 to 03:00	63.8	55.4	60.4	60.4	62.3	61.7
6	03:00 to 04:00	63.1	59.4	61.2	58.9	60.7	61.1
7	04:00 to 05:00	62.7	60.2	59.6	60.1	61.4	60.8
8	05:00 to 06:00	61.2	64.2	61.7	58.5	59.4	61.4
Day Time		<70 dB (A)					

Test Method	IS: 9989 : 1981
-------------	-----------------


Rajnish D. Gohil
(Chemist)




Jaivik S. Tandel
(Manager - Operations)

Results of Stack Monitoring

Sr. No.	Parameter	Unit	Aug-2025	GPCB LIMIT	Method of Test
			D.G.Set No. S-1 (380 KVA)		
			25-08-2025		
1	Particulate Matter	mg/Nm ³	21.72	150	IS 11255 (Part - 1)
2	Sulphur Dioxide as SO ₂	ppm	6.81	100	IS 11255 (Part - 2)
3	Oxides of Nitrogen as NO _x	ppm	23.46	50	IS 11255 (Part - 7)
4	Carbon Monoxide	mg/Nm ³	3.8	--	UERL/AIR/SOP/1 8
5	Non Methyl Hydro Carbon	ppm	Not Detected	--	UERL/AIR/SOP/2 7



Rajnish D. Gohil
(Chemist)



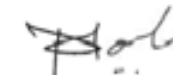

Jaivik S. Tandel
(Manager - Operations)

RESULTS OF BOREHOLE WATER SAMPLE

Sr. No	Parameters	Method	Unit	23-09-2025
				Nr. CETP
1	pH @ 25 ° C	IS 3025(Part 11)1983	--	8.36
2	Salinity	APHA 23rd Ed.,2017,2520 B	ppt	14.8
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	0.099
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	0.084
13	Iron as Fe	IS 3025(PART 53) 2003	mg/L	BDL(MDL:0.1)
14	Insecticides/Pesticides	USEPA 8081 B	µg/L	Absent
15	Depth of Water Level from Ground Level	--	meter	2



Mr. Nilesh Patel
Sr. Chemist

Mr. Nitin Tandel
Technical Manager

RESULTS OF SOIL SAMPLE

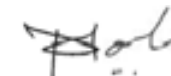
SR. NO.	TEST PARAMETERS	UNIT	23-09-2025
			Near CETP
1	pH	--	8.74
2	Nitrogen as N	%	0.47
3	Phosphorus as P	mg/kg	3868.2
4	Potassium as K	mg/kg	162.4
5	Baron as B	mg/kg	2.46
6	Calcium as Ca	mg/kg	412.2
7	Magnesium as Mg	mg/kg	90.8
8	Iron as Fe	%	1.42
9	Moisture	%	1.14
10	Organic Matter	%	1.29
11	Cation exchange capacity (CEC)	meq/100gm	9.6
12	TVC	CFU/gm	2300000
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	7.11
18	Chromium as Cr	mg/kg	3.46
19	Cobalt as Co	mg/kg	8.14
20	Copper as Cu	mg/kg	15.46
21	Nickel as Ni	mg/kg	12.4
22	Manganese and Mn	mg/kg	184
23	Vanadium as V	mg/kg	7.16



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	OC	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 OC)	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/2025-26/071

Date: 27.09.2025

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 **Aug 2025**.

Dear Sir,

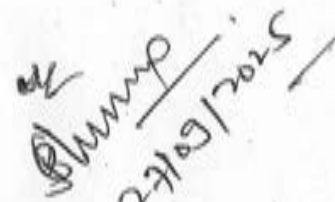
With reference to the above stated subject, please find enclosed monthly analysis reports of inlet & outlet of CETP, Ambient Air Quality, Ambient Noise Quality, emergency D.G. stack emission and ambient noise monitoring carried out by NABL / MoEF&CC recognized laboratory is attached as per **Annexure - I** for the month of **Aug 2025**.

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
1/10/2025
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 – 3

APSEZL/EnvCell/2025-26/070

Date: 27.09.2025

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 **Aug 2025**.

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 **Aug 2025**.


Sr. No.	Unit Name	Type of Effluent
1.	M/s. Dorf Ketel 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


27/09/2025
Gujarat Pollution Control Board
Head Office
Sector No.-10-A,
Gandhinagar-382010-1

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 (Apr-25 to Sept-25)

Month	Total water Consumption (KL)	Water consumption data in KL	
		Industrial	Domestic
Apr-25	136.00	108.80	27.20
May-25	154.00	123.20	30.80
Jun-25	130.00	104.00	26.00
Jul-25	236.00	188.80	47.20
Aug-25	199.00	159.20	39.80
Sep-25	90.00	72.00	18.00
Total	945	756	189
Avg. per Day	5.19	4.15	1.04

Details of Received Trade Effluent and Treated Water Discharge Quantity (Apr-25 to Sept-25)

Sr. No.	Month	Effluent & Sewage collected from member units + CETP in KL	Treated water Discharge in KL
1	Apr-25	30511.00	26732.00
2	May-25	29638.00	26755.00
3	Jun-25	33086.00	29134.00
4	Jul-25	33445.00	30712.00
5	Aug-25	35185.00	30230.00
6	Sep-25	30487.00	26959.00
Total Quantity		192352.00	170522.00
Avg. Quantity per Day		1051.10	936.93

Annexure – 5

Major Maintenance Jobs CETP- MUL

Apr-25 to Sep-25



Mundra pump house 315 mm MS line
found leak repairing work has been done



- HDPE pipeline repairing work at various locations



All pumps and blowers PM works



New header installation work has been successfully completed at MITAP Pump house

300mm Gate valve
installation work
has been done at
Mundra pump
house





Guard pond
200mm
Line
leakage
repairing
work has
been done
at CETP

CETP treated water pump discharge line fabrication work has been done



300mm 2nd Gate
valve installation
work has been
done at Mundra
pump house





HDPE Line modification work at various location

Annexure – 6

ASSET / FI 003

COMMON EFFLUENT TREATMENT PLANT (CETP)

72

TIME		pH Value			DO Value (mg/L)		Meter Reading	Date:	Initial	Final	Difference	Remarks			
Eq. Tank-1	Eq. Tank-2	Guard Pond	Final Outlet	Aeration Tank-1	Aeration Tank-2	Time of Reading Taken									
8:00 AM	8.0	✓	8.03	8.0	3.6	Energy Meter Reading in KWH	84440	84480	40						
12:00 PM	8.0	✓	8.2	8.0	3.6	Sector-5 Inlet Flow meter in KL (F1)	395877	395977	100						
16:00 PM	8.0	✓	8.2	8.0	3.6	MITAP Area Inlet flow meter in KL (F2)	1248423	1249499	1046						
20:00 PM	8.0	✓	8.2	8.0	3.6	Final Treated Water Outlet Flow meter (F3)	1100151	1101160	1009						
00:00 AM	8.0	✓	8.2	8.0	3.6	Mundra Village Sewage Flow Meter in KL (F4)	1035009	1035851	842						
4:00 AM	8.0	✓	8.2	8.0	3.6	Fresh Water Consumption Flow meter (F5)	5772	5773	01						
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	340	1300	40 kg	received. 1000 litrs	CETP Sludge	0.0	6.23	0.31							
Alum Solid	304	796	8 kg	500 kg. Received.	Status of CEQMS										
Anionic Polyelectrolyte	33	56	1 kg	25 kg. Received.	Value	7.85	20	118	36	225	60				
HCl															
Name & Sign of Operator DAY SHIFT				Name & Sign of Operator NIGHT SHIFT				Name & Sign of Incharge				REMARKS			
2005				2005				2005							

Annexure – 7

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

(Hazardous Waste Manifest)

Manifest No: 3033595

Manifest Date: 26/08/2025

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, chiragsing.rajput@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	8.230MT	Consistency	Solid
Transporter Details					
Name	YASH GREEN	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	8.230
Remarks	CETP Sludge is being sent to Ambuja Cement Kodinar for coprocessing			No of bags	400
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: _____					

By scanning QR code, copy of transporter will be display. (All copy has same information)

Print by: 10605 @26/08/2025 7249A73F-B616-4DCE-8C27-
15:07:13 6FB54784B462

Annexure – 8

Env Cell/MUL/CETP/EAR/2025-26/057
30.08.2025

Date:

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 01.10.2024 to 31.03.2025.

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 31st March, 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	:	Oct-2024 to Mar-2025
Transaction No.	:	BAXCF500UEU1FI, dated 26.08.2025
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/-)

 09/09/2025
Gujarat Pollution Control Board
Head Office
Sector No.-10-A,
Gandhinagar-382010

Annexure – 9



TEST REPORT

01-NS-CH8

Name	: Mr. Abhishek Kumar Pathak 30118695	Reg. No	: 5020100153
Age/Sex	: 33 Years / Male PN:	Patient ID	: 464753
Mobile No	: 7859816495	Reg. Date Time	: 15-Feb-2025 11:42 AM
		Coll. Date Time	: 25-Feb-2025 08:59 AM
ADANI HOSPITALS MUNDRA PRIVATE LIMITED @ MUNDRA		Report Date Time	: 26-Feb-2025 01:09 PM
		Sample Type	: EDTA Whole Blood

Parameter	Result	Unit	Biological Ref. Interval
-----------	--------	------	--------------------------

COMPLETE BLOOD COUNT (CBC)

HB & Indices

Hemoglobin <i>Electrical Impedance</i>	15.9	g/dL	12.0 - 16.0
Hematocrit <i>Electrical Impedance</i>	50.0	%	40.0 - 54.0
RBC Count <i>Electrical Impedance</i>	4.87	million/cmm	4.0 - 5.5
MCV <i>Calculated</i>	H 102.6	fL	80 - 100
MCH <i>Calculated</i>	32.7	pg	27 - 34
MCHC <i>Calculated</i>	L 31.9	%	32 - 36
RDW <i>Calculated</i>	15.3	%	11.0 - 16.0
Total WBC			
WBC Count <i>Electrical Impedance</i>	7040	/cmm	4000 - 10000
Platelet Count			
Platelet Count <i>Electrical Impedance</i>	313000	/cmm	150000 - 450000
MPV <i>Calculated</i>	10.2	fL	6.5 - 12.0
PDW <i>Calculated</i>	16.2	%	9.0 - 17.0
Differential Count			
Neutrophils (%) <i>Flowcytometry</i>	50	%	50 - 70
Lymphocytes (%) <i>Flowcytometry</i>	H 42	%	20 - 40

Page 1 of 14

This is an Electronically Authenticated Report.

Kalaria A.K.

Dr.Aman Kalaria
M.D (PATHOLOGY)

Our Centres :

- Health Check Ups | Blood Tests | Longevity**
Northstar Diagnostic Center: NSDL HO, CH 8, Inspire Business Park, Adani Shantigram, Valshnodevi, Ahmedabad. +91 8488 014 015
- Skin & Hair | Dental | Blood Tests | Longevity**
Ahmedabad Dental College Campus, Opp. Hare Krishna Mandir, Near Science City, Bhadaj, Ahmedabad. +91 7862 881 816

- Skin & Hair | Dental | Blood Tests | Longevity**
12 C, Gyananj Society, Opposite St. Xavier's College, Navrangpura, Ahmedabad. +91 9099 017 331
- Skin & Hair | Longevity**
N Tower, Safal Mondeal Business Park, Near Gurudwara, Thaltej, S.G. Highway, Ahmedabad. +91 9023 837 724



TEST REPORT

01-NS-CH8

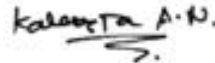
Name	: Mr. Abhishek Kumar Pathak 30118695	Reg. No	: 5020100153
Age/Sex	: 33 Years / Male PN:	Patient ID	: 464753
Mobile No	: 7859816495	Reg. Date Time	: 15-Feb-2025 11:42 AM
		Coll. Date Time	: 25-Feb-2025 08:59 AM
		Report Date Time	: 26-Feb-2025 01:09 PM
		Sample Type	: EDTA Whole Blood

ADANI HOSPITALS MUNDRA PRIVATE LIMITED @
MUNDRA

Eosinophils (%) <i>Flowcytometry</i>	2	%	1 - 5
Monocytes (%) <i>Flowcytometry</i>	6	%	3 - 12
Basophils (%) <i>Flowcytometry</i>	0	%	0 - 1
Absolute Count			
Neutrophils <i>Calculated</i>	3520	/μL	2000 - 7000
Lymphocytes <i>Calculated</i>	2957	/μL	800 - 4000
Eosinophils <i>Calculated</i>	141	/μL	20 - 500
Monocytes <i>Calculated</i>	422	/μL	120 - 1200
Basophils <i>Calculated</i>	0	/μL	00 - 100
Neutrophil to Lymphocyte Ratio			
NLR <i>Calculated</i>	1.19		0.78 - 3.53
Peripheral Smear Study (Microscopy)			
RBC Morphology	RBCs are Macrocytic and Normochromic.		
WBC Morphology	No premature Cells are seen.		
Platelets Morphology	Platelets are adequate with normal morphology.		
Parasites	Malarial parasite is not detected.		

Page 2 of 14

This is an Electronically Authenticated Report.



Dr.Aman Kalaria
M.D (PATHOLOGY)

Our Centres :

- Health Check Ups | Blood Tests | Longevity**
Northstar Diagnostic Center: NSDL HO, CH 8, Inspire Business Park,
Adani Shantigram, Vaishnodevi, Ahmedabad. +91 8488 014 015
- Skin & Hair | Dental | Blood Tests | Longevity**
Ahmedabad Dental College Campus, Opp. Hare Krishna Mandir,
Near Science City, Bhadaj, Ahmedabad. +91 7862 881 816

- Skin & Hair | Dental | Blood Tests | Longevity**
12 C, Gyan kunj Society, Opposite St. Xavier's College, Navrangpura,
Ahmedabad. +91 9099 017 331
- Skin & Hair | Longevity**
N Tower, Safal Mondeal Business Park, Near Gurudwara, Thaltej,
S.G. Highway, Ahmedabad. +91 9023 837 724



TEST REPORT

01-NS-CH8

Name	: Mr. Abhishek Kumar Pathak 30118695	Reg. No	: 5020100153
Age/Sex	: 33 Years / Male PN:	Patient ID	: 464753
Mobile No	: 7859816495	Reg. Date Time	: 15-Feb-2025 11:42 AM
		Coll. Date Time	: 25-Feb-2025 08:59 AM
		Report Date Time	: 26-Feb-2025 12:24 PM
		Sample Type	: EDTA Whole Blood

ADANI HOSPITALS MUNDRA PRIVATE LIMITED @
MUNDRA

Parameter	Result	Unit	Biological Ref. Interval
-----------	--------	------	--------------------------

ERYTHROCYTE SEDIMENTATION RATE [ESR]

ESR (After 1 hour) <i>Westergren method</i>	7	mm/hr	<10
---	---	-------	-----

Page 3 of 14

This is an Electronically Authenticated Report.

Kalaria A.K.

Dr.Aman Kalaria
M.D (PATHOLOGY)

Our Centres :

- Health Check Ups | Blood Tests | Longevity**
Northstar Diagnostic Center: NSDL HO, CH 8, Inspire Business Park,
Adani Shantigram, Valshnodevi, Ahmedabad. +91 8488 014 015
- Skin & Hair | Dental | Blood Tests | Longevity**
Ahmedabad Dental College Campus, Opp. Hare Krishna Mandir,
Near Science City, Bhadaj, Ahmedabad. +91 7862 881 816

- Skin & Hair | Dental | Blood Tests | Longevity**
12 C, Gyan kunj Society, Opposite St. Xavier's College, Navrangpura,
Ahmedabad. +91 9099 017 331
- Skin & Hair | Longevity**
N Tower, Safal Mondeal Business Park, Near Gurudwara, Thaltej,
S.G. Highway, Ahmedabad. +91 9023 837 724



TEST REPORT

01-NS-CH8

Name	: Mr. Abhishek Kumar Pathak 30118695	Reg. No	: 5020100153
Age/Sex	: 33 Years / Male PN:	Patient ID	: 464753
Mobile No	: 7859816495	Reg. Date Time	: 15-Feb-2025 11:42 AM
		Coll. Date Time	: 25-Feb-2025 08:59 AM
		Report Date Time	: 27-Feb-2025 02:55 PM
		Sample Type	: Urine

ADANI HOSPITALS MUNDRA PRIVATE LIMITED @
MUNDRA

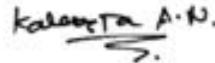
Parameter	Result	Unit	Biological Ref. Interval
-----------	--------	------	--------------------------

URINE ROUTINE EXAMINATION

Colour	Pale Yellow	
Clarity	Clear	
<u>Chemical Examination (Dip Stick Method)</u>		
pH	6.5	4.6 - 8.0
Sp. Gravity	1.020	1.003 - 1.030
Protein	Absent	Absent
Glucose	Absent	Absent
Ketone Bodies	Absent	Absent
Urobilinogen	Normal	Normal (<16 µmol/L)
Bilirubin	Absent	Absent
Nitrite	Absent	Absent
Leucocytes	Absent	Absent
Blood	Absent	Absent
<u>Microscopic Examination</u>		
Leucocytes (Pus Cells)	Occasional	/hpf
Erythrocytes (Red Cells)	Nil	/hpf
Epithelial Cells	1-2	/hpf
Amorphous Material	Nil	
Casts	Nil	
Crystals	Nil	
Bacteria	Nil	
Fungus	Nil	
T. Vaginalis	Nil	
Spermatozoa	Nil	

Page 4 of 14

This is an Electronically Authenticated Report.



Dr. Aman Kalaria
M.D (PATHOLOGY)

Our Centres :

- Health Check Ups | Blood Tests | Longevity**
Northstar Diagnostic Center: NSDL HO, CH 8, Inspire Business Park,
Adani Shantigram, Valshnodevi, Ahmedabad. +91 8488 014 015
- Skin & Hair | Dental | Blood Tests | Longevity**
Ahmedabad Dental College Campus, Opp. Hare Krishna Mandir,
Near Science City, Bhadaj, Ahmedabad. +91 7862 881 816

- Skin & Hair | Dental | Blood Tests | Longevity**
12 C, Gyanakunj Society, Opposite St. Xavier's College, Navrangpura,
Ahmedabad. +91 9099 017 331
- Skin & Hair | Longevity**
N Tower, Safal Mondeal Business Park, Near Gurudwara, Thaltej,
S.G. Highway, Ahmedabad. +91 9023 837 724



TEST REPORT

01-NS-CH8

Name : Mr. Abhishek Kumar Pathak 30118695

Reg. No : 5020100153

Age/Sex : 33 Years / Male PN:

Patient ID : 464753

Mobile No : 7859816495

Reg. Date Time : 15-Feb-2025 11:42 AM

Coll. Date Time : 25-Feb-2025 08:59 AM

Report Date Time : 27-Feb-2025 02:55 PM

Sample Type : Urine

ADANI HOSPITALS MUNDRA PRIVATE LIMITED @
MUNDRA

Page 5 of 14

This is an Electronically Authenticated Report.

Kalaria A.K.

Dr.Aman Kalaria
M.D (PATHOLOGY)

Our Centres :

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

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

Skin & Hair | Dental | Blood Tests | Longevity
12 C, Gyan kunj Society, Opposite St. Xavier's College, Navrangpura,
Ahmedabad. +91 9099 017 331

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



TEST REPORT

01-NS-CH8

Name	: Mr. Abhishek Kumar Pathak 30118695	Reg. No	: 5020100153
Age/Sex	: 33 Years / Male PN:	Patient ID	: 464753
Mobile No	: 7859816495	Reg. Date Time	: 15-Feb-2025 11:42 AM
		Coll. Date Time	: 25-Feb-2025 08:59 AM
		Report Date Time	: 26-Feb-2025 01:25 PM
		Sample Type	: Fluoride

ADANI HOSPITALS MUNDRA PRIVATE LIMITED @
MUNDRA

Parameter	Result	Unit	Biological Ref. Interval
-----------	--------	------	--------------------------

FASTING BLOOD SUGAR (FBS)

Fasting Blood Sugar (FBS) <i>Glucose Oxidase-Peroxidase</i>	83.58	mg/dL	70 - 100
---	-------	-------	----------

Page 6 of 14

This is an Electronically Authenticated Report.

Kalaria A.K.

Dr.Aman Kalaria
M.D (PATHOLOGY)

Our Centres :

- Health Check Ups | Blood Tests | Longevity**
Northstar Diagnostic Center: NSDL HO, CH 8, Inspire Business Park,
Adani Shantigram, Valshnodevi, Ahmedabad. +91 8488 014 015
- Skin & Hair | Dental | Blood Tests | Longevity**
Ahmedabad Dental College Campus, Opp. Hare Krishna Mandir,
Near Science City, Bhadaj, Ahmedabad. +91 7862 881 816

- Skin & Hair | Dental | Blood Tests | Longevity**
12 C, Gyan kunj Society, Opposite St. Xavier's College, Navrangpura,
Ahmedabad. +91 9099 017 331
- Skin & Hair | Longevity**
N Tower, Safal Mondeal Business Park, Near Gurudwara, Thaltej,
S.G. Highway, Ahmedabad. +91 9023 837 724



TEST REPORT

01-NS-CH8

Name	: Mr. Abhishek Kumar Pathak 30118695	Reg. No	: 5020100153
Age/Sex	: 33 Years / Male PN:	Patient ID	: 464753
Mobile No	: 7859816495	Reg. Date Time	: 15-Feb-2025 11:42 AM
		Coll. Date Time	: 25-Feb-2025 08:59 AM
ADANI HOSPITALS MUNDRA PRIVATE LIMITED @ MUNDRA		Report Date Time	: 26-Feb-2025 12:42 PM
		Sample Type	: EDTA Whole Blood

Parameter	Result	Unit	Biological Ref. Interval
-----------	--------	------	--------------------------

HEMOGLOBIN A1C ESTIMATION

Hb A1C <i>High Performance Liquid Chromatography (HPLC)</i>	5.5	% of Total Hb	For Screening Normal : < 5.7 % Pre-Diabetes : 5.7 % - 6.4 % Diabetes : 6.5 % or Higher
Mean Blood Glucose <i>Calculated</i>	111.15	mg/dL	70

Degree of Glucose Control Normal Range:

Poor Control >7.0 %

Good Control 6.0 - 7.0 %

* High risk of developing long term complication such as retinopathy, nephropathy, neuropathy, cardiopathy, etc.

* Some danger of hypoglycemic reaction in Type I diabetics.

* Some glucose intolerant individuals and "subclinical" diabetics may demonstrate HbA1c levels in this area.

EXPLANATION :-

* Total haemoglobin A1 c is continuously synthesised in the red blood cell through its 120 days life span. The concentration of HBA1c in the cell reflects the average blood glucose concentration it encounters.

* The level of HBA1c increases proportionately in patients with uncontrolled diabetes. It reflects the average blood glucose concentration over an extended time period and remains unaffected by short-term fluctuations in blood glucose levels.

* The measurement of HbA1c can serve as a convenient test for evaluating the adequacy of diabetic control and in preventing various diabetic complications. Because the average half life of a red blood cell is sixty days, HbA1c has been accepted as a measurement which reflects the mean daily blood glucose concentration, better than fasting blood glucose determination, and the degree of carbohydrate imbalance over the preceding two months.

* It may also provide a better index of control of the diabetic patient without resorting to glucose loading procedures.

HbA1c assay Interferences:

* Erroneous values might be obtained from samples with abnormally elevated quantities of other Haemoglobins as a result of either their simultaneous elution with HbA1c(HbF) or differences in their glycation from that of HbA(HbS)

Reference: ADA Guideline 2020

Page 7 of 14

This is an Electronically Authenticated Report.

Kalaria A.K.

Dr. Aman Kalaria
M.D (PATHOLOGY)

Our Centres :

- Health Check Ups | Blood Tests | Longevity**
Northstar Diagnostic Center: NSDL HO, CH 8, Inspire Business Park, Adani Shantigram, Valshnodevi, Ahmedabad. +91 8488 014 015
- Skin & Hair | Dental | Blood Tests | Longevity**
Ahmedabad Dental College Campus, Opp. Hare Krishna Mandir, Near Science City, Bhadaj, Ahmedabad. +91 7862 881 816

- Skin & Hair | Dental | Blood Tests | Longevity**
12 C, Gyan kunj Society, Opposite St. Xavier's College, Navrangpura, Ahmedabad. +91 9099 017 331
- Skin & Hair | Longevity**
N Tower, Safal Mondeal Business Park, Near Gurudwara, Thaltej, S.G. Highway, Ahmedabad. +91 9023 837 724



TEST REPORT

01-NS-CH8

Name	: Mr. Abhishek Kumar Pathak 30118695	Reg. No	: 5020100153
Age/Sex	: 33 Years / Male PN:	Patient ID	: 464753
Mobile No	: 7859816495	Reg. Date Time	: 15-Feb-2025 11:42 AM
		Coll. Date Time	: 25-Feb-2025 08:59 AM
		Report Date Time	: 26-Feb-2025 02:36 PM
		Sample Type	: Serum

ADANI HOSPITALS MUNDRA PRIVATE LIMITED @
MUNDRA

Parameter	Result	Unit	Biological Ref. Interval
Creatinine <i>Sarcosine Oxidase Method</i>	L 0.75	mg/dL	0.8 - 1.3

Page 8 of 14

This is an Electronically Authenticated Report.

Kalaria A.K.

Dr.Aman Kalaria
M.D (PATHOLOGY)

Our Centres :

- Health Check Ups | Blood Tests | Longevity**
Northstar Diagnostic Center: NSDL HO, CH 8, Inspire Business Park,
Adani Shantigram, Valshnodevi, Ahmedabad. +91 8488 014 015
- Skin & Hair | Dental | Blood Tests | Longevity**
Ahmedabad Dental College Campus, Opp. Hare Krishna Mandir,
Near Science City, Bhadaj, Ahmedabad. +91 7862 881 816

- Skin & Hair | Dental | Blood Tests | Longevity**
12 C, Gyanakunj Society, Opposite St. Xavier's College, Navrangpura,
Ahmedabad. +91 9099 017 331
- Skin & Hair | Longevity**
N Tower, Safal Mondeal Business Park, Near Gurudwara, Thaltej,
S.G. Highway, Ahmedabad. +91 9023 837 724



TEST REPORT

01-NS-CH8

Name	: Mr. Abhishek Kumar Pathak 30118695	Reg. No	: 5020100153
Age/Sex	: 33 Years / Male PN:	Patient ID	: 464753
Mobile No	: 7859816495	Reg. Date Time	: 15-Feb-2025 11:42 AM
		Coll. Date Time	: 25-Feb-2025 08:59 AM
		Report Date Time	: 26-Feb-2025 02:36 PM
		Sample Type	: Serum

ADANI HOSPITALS MUNDRA PRIVATE LIMITED @
MUNDRA

Parameter	Result	Unit	Biological Ref. Interval
Uric Acid <i>Uricase-Peroxidase Method</i>	3.78	mg/dL	3.6 - 8.2

Page 9 of 14

This is an Electronically Authenticated Report.

Kalaria A.K.

Dr.Aman Kalaria
M.D (PATHOLOGY)

Our Centres :

- Health Check Ups | Blood Tests | Longevity**
Northstar Diagnostic Center: NSDL HO, CH 8, Inspire Business Park,
Adani Shantigram, Valshnodevi, Ahmedabad. +91 8488 014 015
- Skin & Hair | Dental | Blood Tests | Longevity**
Ahmedabad Dental College Campus, Opp. Hare Krishna Mandir,
Near Science City, Bhadaj, Ahmedabad. +91 7862 881 816

- Skin & Hair | Dental | Blood Tests | Longevity**
12 C, Gyan kunj Society, Opposite St. Xavier's College, Navrangpura,
Ahmedabad. +91 9099 017 331
- Skin & Hair | Longevity**
N Tower, Safal Mondeal Business Park, Near Gurudwara, Thaltej,
S.G. Highway, Ahmedabad. +91 9023 837 724



TEST REPORT

01-NS-CH8

Name : Mr. Abhishek Kumar Pathak 30118695	Reg. No : 5020100153
Age/Sex : 33 Years / Male PN:	Patient ID : 464753
Mobile No : 7859816495	Reg. Date Time : 15-Feb-2025 11:42 AM
	Coll. Date Time : 25-Feb-2025 08:59 AM
ADANI HOSPITALS MUNDRA PRIVATE LIMITED @ MUNDRA	Report Date Time : 26-Feb-2025 02:36 PM
	Sample Type : Serum

Parameter	Result	Unit	Biological Ref. Interval
SGPT IFCC Method without pyridoxal phosphate	12.00	U/L	0.0 - 45.0

Page 10 of 14

This is an Electronically Authenticated Report.

Kalaria A.K.

Dr.Aman Kalaria
M.D (PATHOLOGY)

Our Centres :

- Health Check Ups | Blood Tests | Longevity**
Northstar Diagnostic Center: NSDL HO, CH 8, Inspire Business Park, Adani Shantigram, Valshnodevi, Ahmedabad. +91 8488 014 015
- Skin & Hair | Dental | Blood Tests | Longevity**
Ahmedabad Dental College Campus, Opp. Hare Krishna Mandir, Near Science City, Bhadaj, Ahmedabad. +91 7862 881 816

- Skin & Hair | Dental | Blood Tests | Longevity**
12 C, Gyan kunj Society, Opposite St. Xavier's College, Navrangpura, Ahmedabad. +91 9099 017 331
- Skin & Hair | Longevity**
N Tower, Safal Mondeal Business Park, Near Gurudwara, Thaltej, S.G. Highway, Ahmedabad. +91 9023 837 724



TEST REPORT

01-NS-CH8

Name : Mr. Abhishek Kumar Pathak 30118695
Age/Sex : 33 Years / Male PN:
Mobile No : 7859816495

Reg. No : 5020100153
Patient ID : 464753
Reg. Date Time : 15-Feb-2025 11:42 AM
Coll. Date Time : 25-Feb-2025 08:59 AM
Report Date Time : 26-Feb-2025 02:36 PM
Sample Type : Serum

ADANI HOSPITALS MUNDRA PRIVATE LIMITED @
MUNDRA

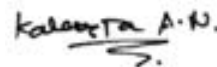
Parameter	Result	Unit	Biological Ref. Interval
-----------	--------	------	--------------------------

LIPID PROFILE

Cholesterol <i>CHOD-POD Method</i>	200.20	mg/dL	0 - 200.8
Triglyceride <i>GPO-POD Method</i>	60.50	mg/dL	0 - 203.5
HDL Cholesterol <i>Direct Method</i>	59.80	mg/dL	>34.0
LDL Cholesterol <i>Direct Method</i>	H 128.30	mg/dL	0 - 100.0
VLDL <i>Calculated</i>	L 12.10	mg/dL	15 - 35
LDL/HDL Ratio <i>Calculated</i>	2.15		0 - 3.5
CHOL/HDL Ratio <i>Calculated</i>	3.35		0 - 5.0

Page 11 of 14

This is an Electronically Authenticated Report.



Dr. Aman Kalaria
M.D (PATHOLOGY)

Our Centres :

- Health Check Ups | Blood Tests | Longevity**
Northstar Diagnostic Center: NSDL HO, CH 8, Inspire Business Park,
Adani Shantigram, Valshnodevi, Ahmedabad. +91 8488 014 015
- Skin & Hair | Dental | Blood Tests | Longevity**
Ahmedabad Dental College Campus, Opp. Hare Krishna Mandir,
Near Science City, Bhadaj, Ahmedabad. +91 7862 881 816

- Skin & Hair | Dental | Blood Tests | Longevity**
12 C, Gyan kunj Society, Opposite St. Xavier's College, Navrangpura,
Ahmedabad. +91 9099 017 331
- Skin & Hair | Longevity**
N Tower, Safal Mondeal Business Park, Near Gurudwara, Thaltej,
S.G. Highway, Ahmedabad. +91 9023 837 724



TEST REPORT

01-NS-CH8

Name	: Mr. Abhishek Kumar Pathak 30118695	Reg. No	: 5020100153
Age/Sex	: 33 Years / Male PN:	Patient ID	: 464753
Mobile No	: 7859816495	Reg. Date Time	: 15-Feb-2025 11:42 AM
		Coll. Date Time	: 25-Feb-2025 08:59 AM
		Report Date Time	: 28-Feb-2025 10:48 AM
		Sample Type	: Serum

ADANI HOSPITALS MUNDRA PRIVATE LIMITED @
MUNDRA

Parameter	Result	Unit	Biological Ref. Interval
VITAMIN B12 Chemiluminescence Immunoassay (CLIA)	258.99	pg/mL	180 - 916

Definition:

Vitamin B12 is essential in DNA synthesis, hematopoiesis, and CNS integrity. Its absorption depends on the presence of intrinsic factor (IF) and may be due to lack of IF secretion by gastric mucosa (e.g., gastrectomy, gastric atrophy) or intestinal malabsorption (e.g., ileal resection, small intestinal diseases). Vitamin B12 deficiency frequently causes macrocytic anemia, glossitis, peripheral neuropathy, weakness, hyperreflexia, ataxia, loss of proprioception, poor coordination, and affective behavioral changes. These manifestations may occur in any combination; many patients have the neurologic defects without macrocytic anemia. PA is a macrocytic anemia caused by B12 deficiency that is due to a lack of IF secretion by gastric mucosa. Serum methylmalonic acid (MMA) and homocysteine levels are also elevated in vitamin B12 deficiency states. A significant increase in RBC MCV may be an important indicator of vitamin B12 deficiency.

Interpretation

Increased In

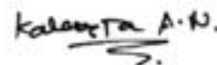
Chronic granulocytic leukemia
COPD
Chronic renal failure
Diabetes
Leukocytosis
Liver cell damage (hepatitis, cirrhosis)
Obesity

Decreased In

Abnormalities of cobalamin transport or metabolism
Bacterial overgrowth
Crohn disease
Dietary deficiency (e.g., in vegetarians)
Diphyllobothrium (fish tapeworm) infestation

Page 12 of 14

This is an Electronically Authenticated Report.



Dr. Aman Kalaria
M.D (PATHOLOGY)

Our Centres :

- Health Check Ups | Blood Tests | Longevity**
Northstar Diagnostic Center: NSDL HO, CH 8, Inspire Business Park,
Adani Shantigram, Valshnodevi, Ahmedabad. +91 8488 014 015
- Skin & Hair | Dental | Blood Tests | Longevity**
Ahmedabad Dental College Campus, Opp. Hare Krishna Mandir,
Near Science City, Bhadaj, Ahmedabad. +91 7862 881 816

- Skin & Hair | Dental | Blood Tests | Longevity**
12 C, Gyanakunj Society, Opposite St. Xavier's College, Navrangpura,
Ahmedabad. +91 9099 017 331
- Skin & Hair | Longevity**
N Tower, Safal Mondeal Business Park, Near Gurudwara, Thaltej,
S.G. Highway, Ahmedabad. +91 9023 837 724



TEST REPORT

01-NS-CH8

Name	: Mr. Abhishek Kumar Pathak 30118695	Reg. No	: 5020100153
Age/Sex	: 33 Years / Male PN:	Patient ID	: 464753
Mobile No	: 7859816495	Reg. Date Time	: 15-Feb-2025 11:42 AM
		Coll. Date Time	: 25-Feb-2025 08:59 AM
		Report Date Time	: 28-Feb-2025 10:48 AM
		Sample Type	: Serum

ADANI HOSPITALS MUNDRA PRIVATE LIMITED @
MUNDRA

Parameter	Result	Unit	Biological Ref. Interval
25 OH VITAMIN D TOTAL <i>Chemiluminescence Immunoassay (CLIA)</i>	L 14.18	ng/mL	Deficiency : <20 Insufficiency : 20 - 30 Sufficiency : >30

Definition:

A steroid hormone that has long been known for its important role in regulating body levels of calcium and phosphorus and in the mineralization of bone. The term "vitamin D" specifically refers to two biologically inert precursors, vitamin D3 (cholecalciferol) or D2 (ergocalciferol). Neither vitamin D3 nor vitamin D2 has significant biologic activity; rather they must be metabolized within the body to the hormonally active form. Vitamin D3 is generated in the skin when light energy is absorbed (UV radiation in the UVB spectrum 290–320 nm) by a precursor molecule 7-dehydrocholesterol (7-DHC; provitamin D3). However, cutaneous vitamin D3 production after single prolonged UVB exposure is capped at approximately 10–20% of the original epidermal 7-DHC concentration, a limit achieved with suberythemogenic UV exposures. Vitamin D2 is plant derived, produced exogenously by irradiation of ergosterol, and enters the circulation through diet. Vitamin D3 from the skin and vitamin D3 and D2 from the diet enter the blood and are metabolized to their 25-hydroxy counterparts. Once formed, 25-hydroxyvitamin D (25-OHD) is metabolized in the kidney to 1,25-dihydroxyvitamin D (1,25-OHD).

Interpretation:

Increased In

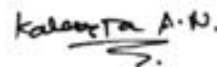
- Vitamin D intoxication
- Excessive exposure to sunlight

Decreased In

- Malabsorption
- Steatorrhea
- Dietary osteomalacia, anticonvulsant osteomalacia
- Biliary and portal cirrhosis
- Thyrotoxicosis
- Pancreatic insufficiency
- Celiac disease
- Rickets

Page 13 of 14

This is an Electronically Authenticated Report.



Dr. Aman Kalaria
M.D (PATHOLOGY)

Our Centres :

- Health Check Ups | Blood Tests | Longevity**
Northstar Diagnostic Center: NSDL HO, CH 8, Inspire Business Park,
Adani Shantigram, Valshnodevi, Ahmedabad. +91 8488 014 015
- Skin & Hair | Dental | Blood Tests | Longevity**
Ahmedabad Dental College Campus, Opp. Hare Krishna Mandir,
Near Science City, Bhadaj, Ahmedabad. +91 7862 881 816

- Skin & Hair | Dental | Blood Tests | Longevity**
12 C. Gyanakunj Society, Opposite St. Xavier's College, Navrangpura,
Ahmedabad. +91 9099 017 331
- Skin & Hair | Longevity**
N Tower, Safal Mondeal Business Park, Near Gurudwara, Thaltej,
S.G. Highway, Ahmedabad. +91 9023 837 724



TEST REPORT

01-NS-CH8

Name : Mr. Abhishek Kumar Pathak 30118695

Reg. No : 5020100153

Age/Sex : 33 Years / Male PN:

Patient ID : 464753

Mobile No : 7859816495

Reg. Date Time : 15-Feb-2025 11:42 AM

Coll. Date Time : 25-Feb-2025 08:59 AM

Report Date Time : 28-Feb-2025 10:48 AM

Sample Type : Serum

ADANI HOSPITALS MUNDRA PRIVATE LIMITED @
MUNDRA

Parameter	Result	Unit	Biological Ref. Interval
-----------	--------	------	--------------------------

TSH 1.7560 mIU/mL 0.35 - 5.2

Chemiluminescence Immunoassay (CLIA)

Thyroid stimulating hormone (TSH) is synthesized and secreted by the anterior pituitary in response to a negative feedback mechanism involving concentrations of FT3 (free T3) and FT4 (free T4). Additionally, the hypothalamic tripeptide, thyrotropin-releasing hormone (TRH), directly stimulates TSH production. TSH stimulates thyroid cell production and hypertrophy, also stimulate the thyroid gland to synthesize and secrete T3 and T4. Quantification of TSH is significant to differentiate primary (thyroid) from secondary (pituitary) and tertiary (hypothalamus) hypothyroidism. In primary hypothyroidism, TSH levels are significantly elevated, while in secondary and tertiary hypothyroidism, TSH levels are low.

TSH levels During Pregnancy :

First trimester : 0.24-2.00

Second trimester : 0.43-2.2

Third trimester : 0.8-2.5

----- End Of Report -----

Page 14 of 14

This is an Electronically Authenticated Report.

Kalaria A.K.

Dr.Aman Kalaria

M.D (PATHOLOGY)

Our Centres :

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

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

Skin & Hair | Dental | Blood Tests | Longevity
12 C, Gyan kunj Society, Opposite St. Xavier's College, Navrangpura,
Ahmedabad. +91 9099 017 331

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

Annexure – 10

Details of Greenbelt Development at APSEZ, Mundra

	Total Green Zone Detail till Up to September 2025				
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 – 11

Cost of Environmental Protection Measures

Sr. No.	Activity	Cost incurred (INR in Lacs)			Budgeted Cost (INR in Lacs)
		2023 - 24	2024 - 25	2025 - 26 (till Sept.'25)	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	8.73	20.46
4.	Hazardous / Non-Hazardous Waste Management & Disposal	130.11	122.46	70.95	156.13
5.	Environment Days Celebration and Advertisement / Business development	3.42	1.85	1.76	4.5
6.	Treatment and Disposal of Bio-Medical Waste	2.28	2.39	1.26	2.4
7.	Mangrove Plantation, Monitoring & Conservation	15	0	---	---
8.	Other Horticulture Expenses	904	570	175	655
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	117.47	227.69
10.	Expenditure of Environment Dept. (Apart from above head)	80.39	93.40	40.32	49.41
Total		1366.78	1029.51	463.43	1173.79

Annexure – 12



Adani Foundation

CSR Gujarat

Kutch – Dahej - Hazira

Six Monthly Report 2025-26



INDEX

3	CSR Kutch
4	Environment Sustainability
13	Education - Utthan
18	Adani Vidya Mandir Bhadreswar
20	Udaan
21	Community Health
25	Sustainable Livelihood Development
33	Community Infrastructure Development
35	khavda AGEL
39	Dayapar AGES

42	AKBPTL – TUNA
44	Adani Skill & Education
46	Events
52	Stories
58	Visits / Opening Ceremony
60	Appreciation Letters
62	CSR Hazira
77	CSR Dahej
101	Media Coverage

CSR Kutch



Environment Sustainability



Environment Sustainability

Adani Foundation Environmental Initiatives.

The Adani Foundation is committed to environmental conservation and biodiversity preservation, essential for maintaining ecological balance. Significant progress has been made through the development of 162 hectares of mangrove forest, which contributes to enhancing coastal biodiversity and ecosystem resilience.

Action to Environment Sustainability



FOCUS AREAS



Water
Sustainability



Terrestrial
Biodiversity



Coastal
Biodiversity



Soil
Conservation

Till date
Water
conservati
on Work

 **145**
**Pond
Deepening**

 **209**

Bore & Wells

 **355**
**Rainwater
Harvesting**

 **30**

Check Dams

 **25**

**Percolation
Wells**

Water Conservation Project

In recent years, the villages near our operational area have experienced significant enhancements in both the availability and quality of water. These improvements stem from our focused efforts in managing and conserving groundwater and surface water resources.

Key interventions—

- pond deepening,
- strengthening of check dams,
- installation of rainwater harvesting systems, borewell drilling, and clearing of river inlets—have together increased water storage capacity.

Till the date

Pond Deepening- 145 Village pond
Check dam Re-Strenghtning – 30

Farmers Benifitted -1760

Storage capacity Increase –
2171435Cum.

Current year

Pond Deepening -
05 Village pond

Check dam Re-
strenghtning-01

Farmer -300 famer
Land irrigated-
1800 Acre



8.0%
Increase
in Revenue



9.00 %
TDS Reduction



Rs 1200
Reduce in health
expenses Monthly



Roof Top Rainwater Harvesting

Project Highlights

- 355 RRWHS units built across 355 homes, positively impacting more than 1,760 people.
- TDS levels below 100 meeting WHO standards for safe drinking water.
- First-time rainwater harvesting enabled for the community, ensuring quality drinking water and reducing financial burdens

Vision:

- To transform in to water-positive village, ensuring the community has access to quality drinking water

Impact:

- The initiative ensured quality drinking water, alleviated financial burdens, and improved the overall health of the community. It also promoted long-term water security and sustainability for Modhva.



(Sustainable Solution for Drinking water):



1760+
Residents
benefited



97.73% Less
TDS than local
municipality water
Gundiya - 4410 TDS



Rs. 1125
monthly Saved
on drinking
water



Rs. 3000
yearly saved on
health expense

Coastal Biodiversity

Mangrove Restoration Success – Luni Coast

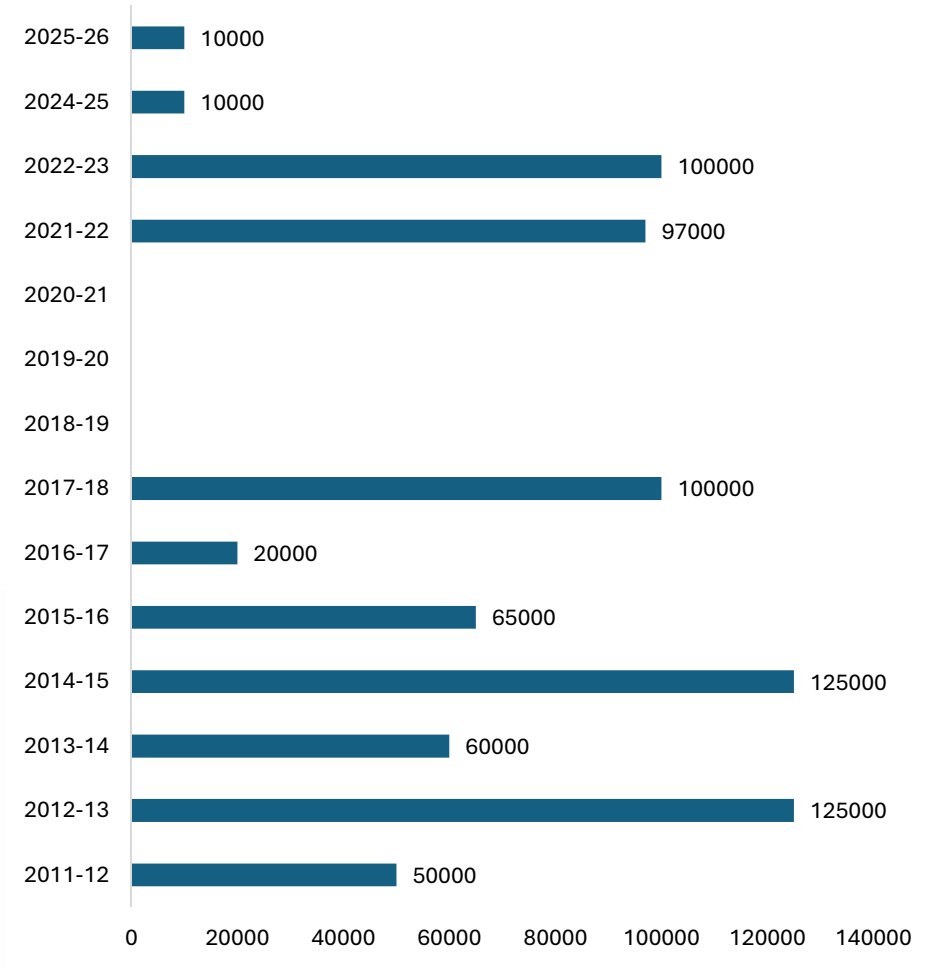
Initiated in 2010, the mangrove restoration project led to the development of 162 hectares of dense mangrove forest along the Luni coast.,

Additional 20 hectares of multi-species mangroves were established, with all plantations meticulously maintained and regularly monitored.

These flourishing ecosystems now support a rich diversity of marine life and migratory birds, making a significant positive impact on the local environment.



Number of Mangrove



Terrestrial Biodiversity

Vruksh Se Vikas – Massive Drive

Beginning in 2014, we have initiated a transformative effort by conducting widespread tree planting campaigns in partnership with local communities and forestry authorities.

Adani Van:

Adani Foundation has initiated the '**Adani Van**' project, aimed at planting extensive areas with medicinal, fruit-bearing, and bird-friendly trees to create optimal habitats for nesting and resting. This initiative employs the Miyawaki plantation method alongside a drip irrigation system. The development of the Van involves active community participation, with Adani Foundation providing maintenance for three years.

Within six months, we have established six Adani Vans, planting 33330 trees across 24 acres in the villages of N Khakhar, Borana, and Dhrub.



Till Date **17** Adani Van **1.22** Trees **@58** acres

Vruksh Se Vikas

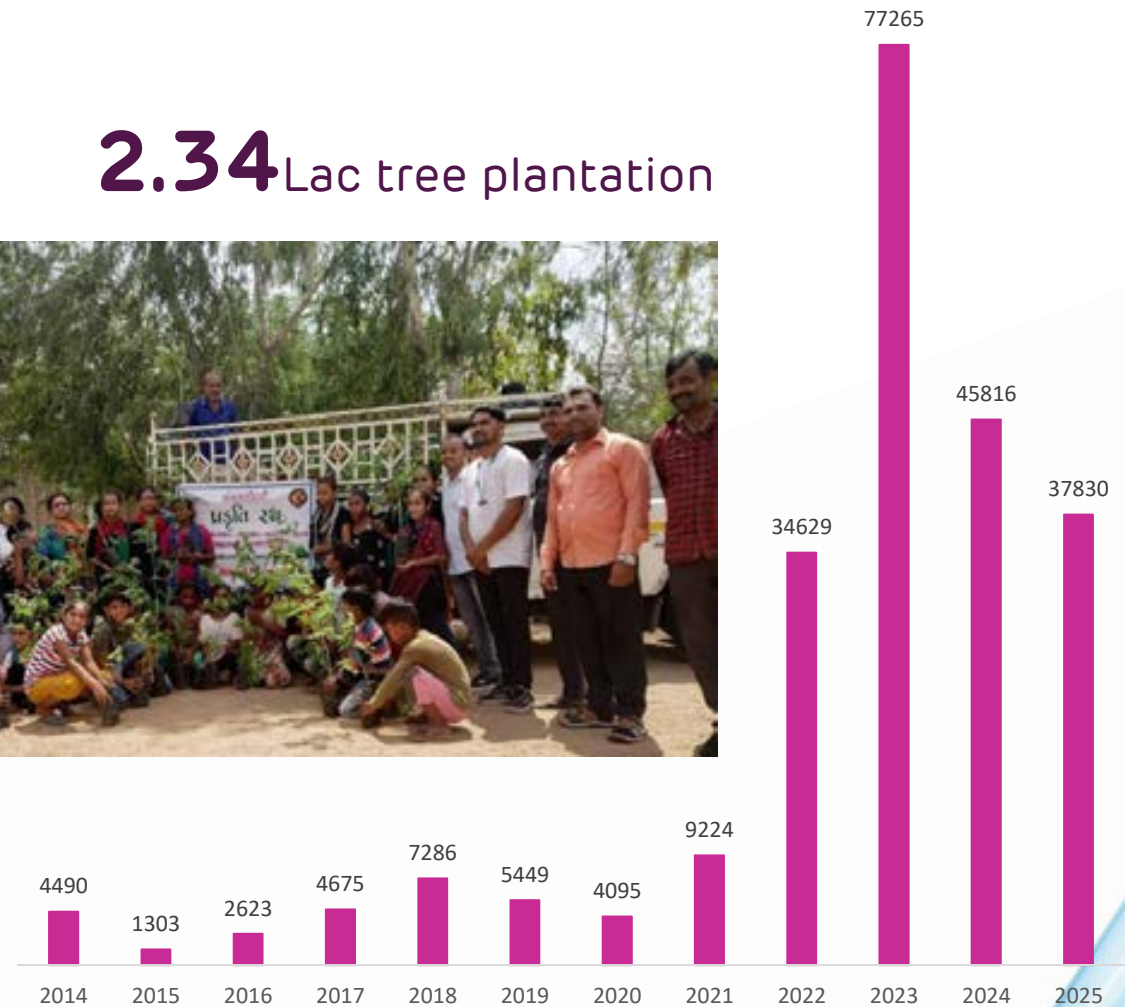
– Massive Drive

Prakrutik Rath: Fostering Community Engagement Through Environmental Initiatives

Prakrutik Rath is a distinctive program that unites communities to plant trees in schools, temples, and public areas. Having distributed the Rath moves from village to village, encouraging active involvement. This method not only boosts local greenery but also deepens the community's bond with nature and promotes environmental stewardship.

Under our Vruksh Se Vikas initiative, we have planted 2.34 Laca trees so far, enhancing the ecosystem and supporting carbon sequestration. This program provides enduring advantages for both the environment and the surrounding communities.

2.34 Lac tree plantation



River Cleaning Initiatives – Bhuki & Kevdi Rivers

Objective: To enhance water resources, restore ecological balance, and foster active community participation for healthy rivers and a better future.

Phase 1: Assessment & Planning

- Baseline surveys conducted
- Engagement with stakeholders

Phase 2: Cleaning Operation

- Manual and mechanical removal of debris and polythene bags
- Segregation and disposal of waste

Phase 3: Awareness & Capacity Building

- Community workshops
- Distribution of reusable cloth bags
- Installation of waste collection points

Phase 4: Monitoring & Sustainability

- Regular water quality checks planned
- Setting up "River Watch Committees"



Pond deepening and Renovation – Jam Bhuraji Pond

Introduction

Jam Bhuraji Pond, located in Khavda (historically Kunaria), Kutch, Gujarat, is a vital water body supporting the local community, livestock, wildlife, and traditional cultural practices. In 2024/25, the pond underwent a significant deepening and renovation, aiming to address water scarcity and enhance ecological resilience.

Background

- **Village History:** Kunaria is a 350-year-old village, originally settled by Rajput and Luhana communities. The land was granted by Jam Saheb, and the village is known for its unique "Pagdi" ceremony, which appoints a new Jam for 40 villages.
- **Pond Construction:** The pond was initially constructed in 2012 under drought relief efforts by Bani Vikas Trust and Sujlam Suflam Yojana. It was renovated and deepened in 2024/25 by Adani Foundation.

Project Rationale

- **Water Scarcity:** The region faces frequent droughts and water shortages, impacting agriculture, livestock, and daily life.
- **Ecological Need:** The pond is a critical habitat for birds and wildlife, and its health directly affects local biodiversity.
- **Community Demand:** The pond serves as the main water source for 350 villagers, livestock from four villages, and nearby Maldhari communities.



7000
cum

Increased Storage: Deepening has significantly increased the pond's capacity,

3500

Reliable water supply for irrigation, livestock, and household use.

10
Types

Biodiversity Boost: Migratory Birds

500

Community Cohesion Resilience: :

Project Utthan



FLAGSHIP EDUCATION PROGRAM

Strengthening Government Primary Schools

- Adopting and upgrading government primary schools & High school to model schools.

Appointing an Utthan Sahayak

- Assigning a dedicated facilitator in each school to act as a catalyst for change.

Providing Resources and Facilities

- Ensuring schools are equipped with necessary resources and infrastructure

Introducing Vedic Math's & Abacus

- Increasing students' logical and mathematical skills through Vedic Math's and Abacus training.

Capacity Building for Government School Teachers

- Conducting training programs to improve teachers' skills and teaching methods.

Special Focus on 'Priya' Vidyarthi's (Progressive Learners)

- Providing additional support and tutoring for progressive learners.

Training Students for Competitive Exams

- Preparing students for various competitive examinations.



Project Utthan: Empowering Education at the Grassroots since 2018

Initiated by the Adani Foundation in partnership with the Government of Gujarat, Project Utthan is a pioneering effort to uplift learning outcomes in government schools. Through targeted academic support, enriched environments, and community involvement, the project aims to build strong foundational skills and reduce dropout rates among students.

• Primary schools

69

• High schools

12

• Students

11532

• Progressive learner

1151

• IT on Wheels

3235

• Adani competitive coaching center

2726

Key Strategic Initiatives of Utthan

Main streaming Progressive learners

- 2776 students of classes 4 & 5 were assessed.
- 1151 students emerged as progressive learners
- Personalized learning through different activities and TLM
- 220 students mainstreamed.

Library Activity

- Library books issues & Activities planned every Saturday.
- 45000+ Books issued.
- 300+ Oasis workshop arranged to increase reading habits of students.



IT on wheels

- 1187 primary & 1448 high school students are learning basic computer skills.
- Students gain essential computer skills, enhancing their digital literacy and preparing them for future academic and career opportunities.



Mothers Meet

- Mothers' meetings conducted every second Saturday in Utthan schools.
- Over 95,00 mothers have joined.
- Guidance on exams, scholarships, and healthy eating.
- Home visits and discussions on academic performance.

Competitive Exam

- 1050 passed and 21 students made it to the merit list.
- 2726 students are preparing for exams like JNV, NMMS, PSE, and CET.
- Meetings with 560 high school parents to encourage their support.

Impact in Action

Gunotsav & Board Results

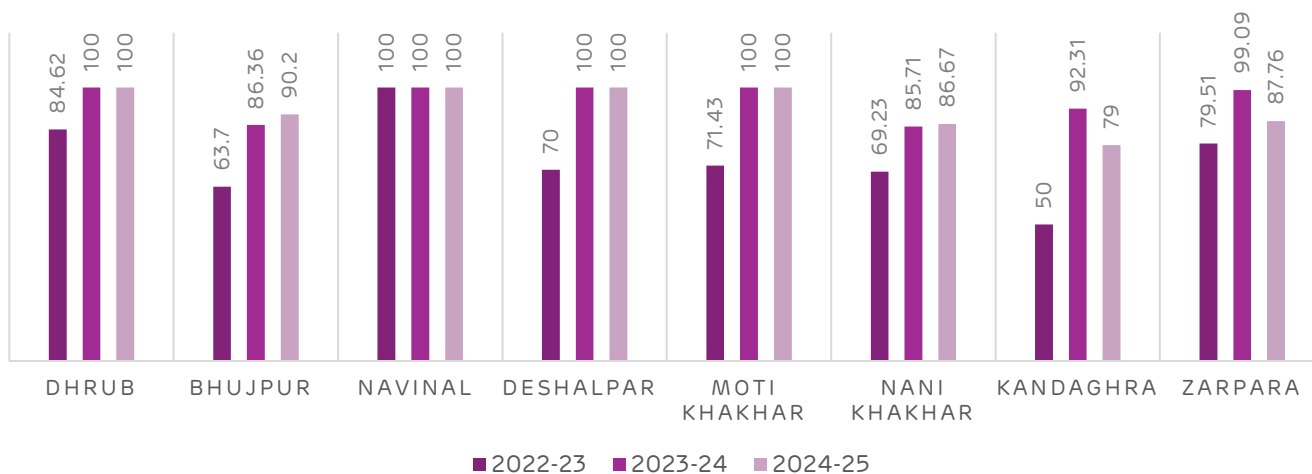
4 High Schools Achieved
100% Pass Rate in Results

Gunotsav Primary School Performance

- **Gunotsav Results:** Gunotsav grades are assessment by GoG as part of its statewide initiative to assess and enhance the quality of education in government schools.
- All Utthan-supported schools showed a marked rise in Gunotsav grades, with many moving up to A & B categories—reflecting the positive impact of targeted academic and co-curricular interventions.



BOARD RESULT ANALYSIS



Abacus & Vedic Maths

Utthan initiative has introduced Abacus and Vedic Mathematics in 54 primary and 08 high schools. Abacus is a tool used for performing arithmetic calculations, while Vedic Mathematics is an ancient system of Indian mathematics that simplifies complex calculations.

1800 Abacus
students

1302 Vedic
math's Students



Celebrating Learning, Culture & Growth Through Day celebration

- **Monthly Celebrations :** Utthan Adani Foundation organizes 1–2 themed days each month across schools to enrich the learning experience.
- **Engaging Activities :** Events include cultural programs, competitions, and recreational games that spark creativity and participation.
- **Joyful Learning Environment :** These celebrations foster enthusiasm, improve student engagement, and make learning more enjoyable.
- **Positive Impact :** Regular celebrations have led to increased attendance, improved confidence, and stronger school-community connections.

Day celebration - **10,000+** Students Participated from various school



360° Career Guidance for Utthan High School Students

- Adani Foundation has launched a comprehensive career guidance program for all Utthan High School students, powered by personalized psychometric assessment.
- The initiative begins with a deep evaluation of each student's interests, strengths, and aspirations, generating a tailored career report.
- Based on these insights, students receive focused one-on-one counseling to explore suitable career paths and make informed decisions.
- This 360° approach bridges the gap between education and employability, equipping youth with clarity, confidence, and direction.
- It fosters self-awareness, future readiness, and aligns with the Foundation's mission to nurture holistic youth development.

Career guidance – **1400+** students powered by Psychometric assessment

Adani Vidya Mandir

Bhadreshwar

Adani Vidya Mandir, Bhadreshwar (AVMB) is a model institution dedicated to transforming lives through free, inclusive, and holistic education. Serving students from Economically Weaker Sections, especially the fisherfolk community, AVMB provides comprehensive support—uniforms, books, stationery, nutritious meals, and quality learning—at no cost.

The school fosters a nurturing environment where every child is empowered to dream big and achieve their potential. Through structured pedagogy, co-curricular engagement, and strong community ties, AVMB ensures that learning goes beyond textbooks. Its emphasis on values-based education, cultural identity, and student leadership prepares learners for the challenges of the 21st century.

Aligned with NEP 2020 and UN SDG 4 (Quality Education), AVMB champions equity, creativity, and lifelong learning—building a foundation for a brighter, more inclusive future.



Academic Excellence

- 100% pass rate in Class 10 SSC Board Exam (2024–25); 2 students secured A1 grades
- Average score rose to 75.41%; subject-specific teacher training and inter-school collaboration
- Bharat Ko Jano exam participation and structured assessments

Co-Curricular & Cultural Growth

- 587 students engaged in CCA activities; winners at Kala Mahakumbh and National Singing Competition
- Celebrations: Ashadhi Bij, Guru Purnima, Independence Day, Promise Wall tribute
- Storytelling, Rakhi making, Doodle the Google competitions

Infrastructure & Institutional Support

- Free provision of academic essentials and meals
- Balvatika Praveshotsav welcomed 80 new learners and 120+ parents
- Teacher training in Adobe Express.

Community Engagement & Leadership

- Interactive PTMs, student-led event planning, and cultural hosting. Empowered students with leadership roles

Wellness & Sports Achievements

- Yoga Day with 205 students; National Sports Day participation
- Kho-Kho and Athletics: multiple wins and district-level qualifications
- Dedicated coaching and mentorship for physical development

Celebrating
Excellence and
Holistic
Development

100%
result in 10th board
examinations



Project Udaan

Igniting Aspirations in Youth

- Adani Foundation's Project Udaan empowers youth through immersive educational tours to key Adani Group facilities, offering real-world exposure beyond the classroom.
- Students gain firsthand insights into industries like ports, power, and refineries, sparking curiosity and ambition for future careers.
- The initiative nurtures entrepreneurial thinking, leadership qualities, and a vision for innovation among school and college students.
- Faculty participation strengthens academic-industry linkages, enriching the learning ecosystem.
- Project Udaan has become a catalyst for inspiring young minds to dream big and pursue meaningful, future-ready paths.

229 institute visit

5 Corporate visit

16380 Participants



Community Health

Adani Foundation – Advancing Healthcare & Community Well-being

- Adani Foundation's healthcare mission is rooted in the belief that quality medical care should be accessible to all, especially underserved communities. Through initiatives like Mobile Health Care Units (MHCU), general and special health camps, medical support, and rural clinics, the Foundation delivers preventive and curative services directly to those in need.
- Focused on community health, awareness, and sustainability, it also runs programs on addiction recovery and supports labor colonies with regular medical outreach. Aligned with the vision of equitable healthcare, the Foundation's efforts contribute to SDG 3 (Good Health & Well-being).



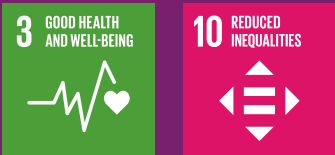
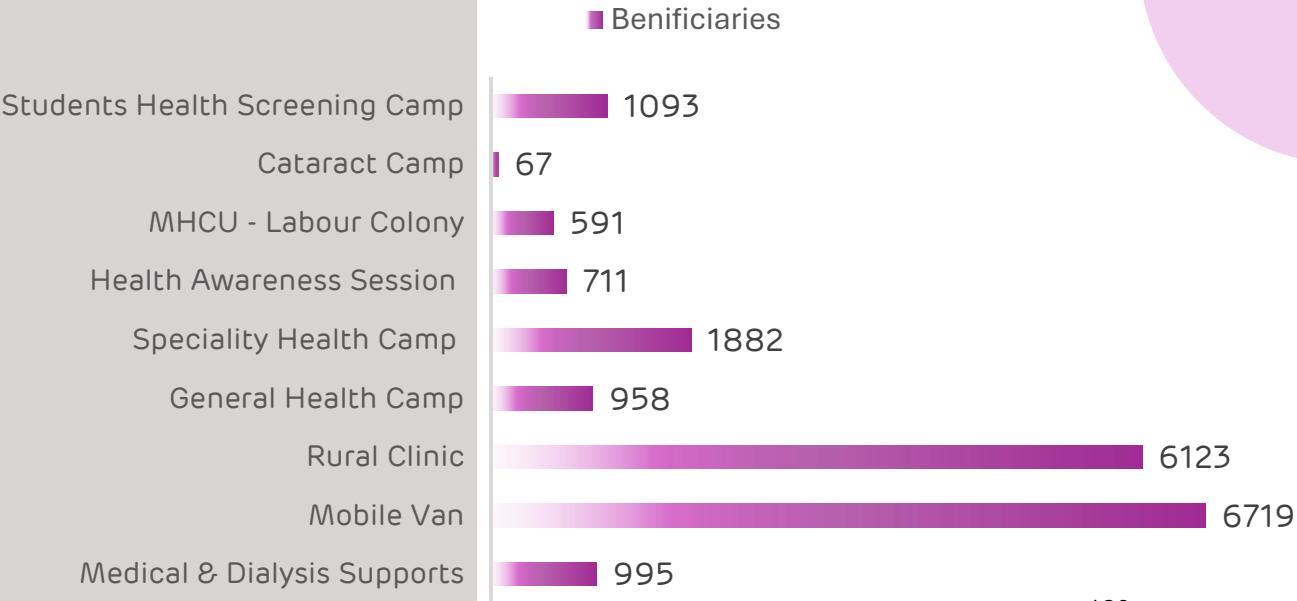
Community Health

Adani Foundation shows a strong commitment to community health through diverse healthcare initiatives. It ensures accessible medical care for underserved and remote populations. These efforts promote early diagnosis, better health outcomes, and increased awareness.

The Foundation’s proactive approach drives large-scale, meaningful impact in public health across rural and urban areas.



BENEFICIARIES



Health

Mobile Health Care Units, Rural Clinic Services & Medical Support

- Adani Foundation's Mobile Health Care Units and Rural Clinics have transformed healthcare access in remote regions, delivering consistent medical support directly to the doorstep of underserved communities.
- These services have significantly improved health outcomes, built trust in formal healthcare systems, and reinforced the Foundation's role as a catalyst for inclusive and impactful public health development.

- **9867 individuals** benefited from MHCU and Rural clinic services.
- **33%** average savings on healthcare-related costs.
- **42%** People are aware and become health Conscious
- Adani Foundation's medical support program has provided critical care to 1,071 underprivileged patients, addressing serious health issues like kidney and heart conditions at Adani Hospital Mundra.
- In life-threatening cases, patients are stabilized and referred to GKGH, Bhuj, with full coordination for advanced treatment—ensuring no one is left behind in their journey to recovery.



29-Villages
31-MHCU
Stoppage
7-Rural clinic



TB Awareness & Nutritional Support Program

- Adani Foundation organized a focused TB awareness initiative in Mundra Block, enhancing health literacy among affected individuals through expert-led sessions.
- Patients received vital education on symptoms, medication, hygiene, diet, and lifestyle from healthcare professionals including the District TB Health Officer.
- The program promoted early detection, treatment adherence, and holistic recovery practices such as regular exercise.
- Continuous care and monitoring ensured sustained impact, reinforcing the Foundation's commitment to inclusive and resilient community health.



Awareness and Screening Drive in Mundra Schools

- Adani Foundation conducted health and hygiene awareness sessions across primary schools in Mundra Block, fostering lifelong wellness habits among children and educators.
- Over 584 students and teachers participated in interactive sessions focused on hygiene practices and healthy living.
- Comprehensive health screenings were carried out for 1,093 students, enabling early detection of health issues and timely intervention.
- Core topics included handwashing, dental care, nutrition, personal cleanliness, and environmental health.
- The initiative significantly boosted health awareness and preventive care among school children, reinforcing the Foundation's commitment to nurturing healthier communities.

Beneficiaries – **1093** Health & Hygiene Awareness

Sustainable Livelihood Development



Women Empowerment

82
SHG

- Women were mobilized into SHGs through formal registration, laying the foundation for collective growth and financial inclusion.
- (80 SHGs)

12
Skill Building

- Tailored workshops and hands-on training empowered members with entrepreneurial, financial, and operational skills.
- (12 Workshop – 1000 Women's)

60
Exposure & Learning

- Exposure visits to successful enterprises inspired SHG members, boosting confidence and sparking innovative ideas.

52
Need-Based Support

- Adani Foundation provided timely support—equipment, funding, and guidance—based on each group's evolving needs and goals.

1450
Community Impact

- SHGs now uplift entire communities—enhancing household income, promoting leadership, and driving social change.

"CHETNA" - initiative with gender diversity

- Women Mobilization & Employment Facilitation : Adani Foundation, in partnership with Unnati Portal and Adani Solar, mobilized and counseled women and their families, enabling them to confidently enroll, attend interviews, and secure jobs.
- Empowerment Through Opportunity : Women from Kutch began working in formal roles, gaining financial independence, self-confidence, and inspiring broader community acceptance of female workforce participation.

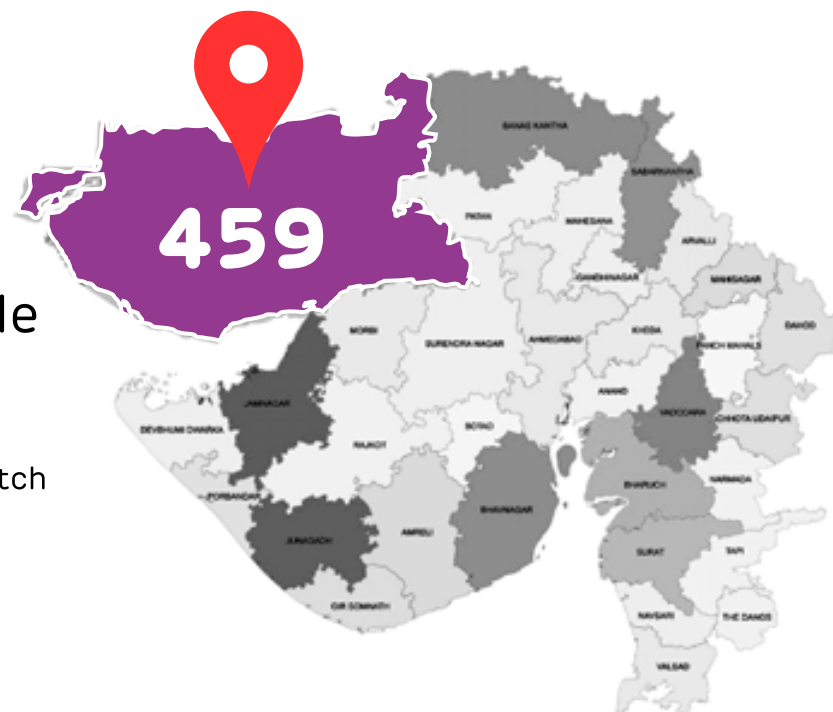
Till Now

600+ Female

Joined Adani Solar
@Pan India

459 are from Kutch

76.50%



Rs. 1.8 lakhs/annum
12th pass candidates

Rs. 2.16 lakhs/annum
Graduate candidates



Creating Opportunities
for Women



Mobilization and
Counseling



Parental
Engagement



Travel
Assistance



Interview
Support

Trees & Fodder: Growing Green, Sustaining Life

Objectives

- Promote environmental conservation through afforestation and land restoration
- Support rural livelihoods by strengthening agricultural sustainability
- Foster community participation in ecological development
- Monitor and enhance the effectiveness of green initiatives

17 Adani Van Sites

1.22 Lacs Trees Planted

16 Villages

Estimated increase in green cover (area or 58 acres)



Activities

- **Tree Plantation Drive:** Identified suitable locations for afforestation and community greening
- **Fodder Support Initiative:** Provided regular fodder supply at all core villages, Ensured livestock health and supported sustainable farming practices
- **Sustainability :** Engaged with local communities to align conservation goals, fostering long-term environmental stewardship and rural empowerment.



Impact

- **Ecological Balance:** Increased green cover and biodiversity in targeted villages
- **Agricultural Sustainability:** Improved fodder availability boosted livestock productivity and farmer income
- **Community Empowerment:** Strengthened local ownership of environmental projects
- **Long-Term Resilience:** Enhanced environmental awareness and stewardship across rural areas

Swawlamban

Objectives

- **Enable Access to Government Schemes :** Facilitate awareness, documentation, and enrollment for Divyang individuals in welfare programs.
- **Promote Educational & Career Readiness:** Provide study kits, guidance, and resources for competitive exam preparation and job opportunities.
- **Enhance Mobility & Daily Living** Support with medical certificates, bus passes, and assistive equipment to improve independence and quality of life.

Divyang Support & Scheme Facilitation



Activities

- Conducted awareness drives and assisted with document verification to help Divyang beneficiaries enroll in government schemes.
- Facilitated access to welfare programs like Sant Surdas and marriage assistance, along with issuing medical certificates and bus passes for improved mobility.
- Provided exam preparation kits and assistive equipment, while celebrating Divyang Day through job placements and recognition.
- Implemented the **Swavlamban Project** to promote self-reliance and skill development among differently-abled individuals.

Impact

- **Social Inclusion & Dignity** Divyang individuals gained access to entitlements, boosting confidence and community participation.
- **Improved Livelihood Opportunities** Job placements and exam support opened pathways for financial independence and career growth.
- **Strengthened Rural Outreach** Village-level engagement ensured that even remote beneficiaries received timely support and recognition.

Swawlamban : Divyang Support & Scheme Facilitation

- 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 Swawlamban Project.

Activity	
Job Fair	105
Sawavlaban IG Support	92
AF Equipment Support	177
Competitive exam	62
AF Neo motion EV	48
Total	484



Scheme Detail	Gov. Support Rs/Month.	Total Beneficiaries	Total Amount per Month (INR) last 4 year
Widow Pension	1250	663	23315100
Bal seva Ayog	2000	49	3430000
Divyang pension	1000	62	759000
Niradhar Pension	1000	126	3755000
Palak Mata Pita	3000	5	696000
Bus pas	Free ST	515	-
Divyang Govt sadhan sahay	8000	175	1400000
Divyang certificate	0	573	-
Total		2168	31955100

Fisherfolk Community

Empowering Fisherfolk Community

Objective

- To empower the fisherfolk community by improving access to education, creating employment opportunities for youth, and providing essential facilities that support long-term development and social upliftment.

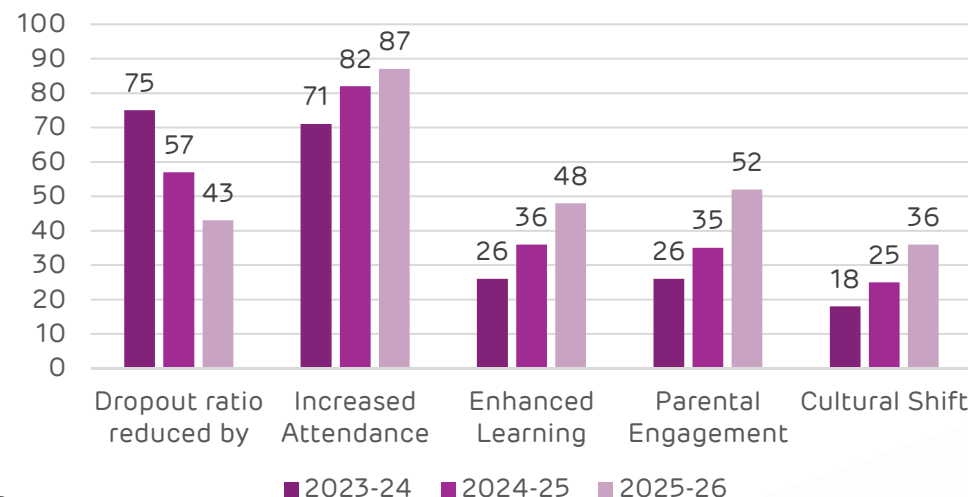
Activity

- Distributed education kits to HSC and graduation-level students, including notebooks, guides, stationery, and study bags.
- Facilitated job opportunities and skill development for youth through community engagement and support programs.
- Provided daily transportation for 86 school-going children to ensure consistent access to education.
- Awarded scholarships totaling ₹3,58,765 to 34 students for higher secondary and technical education.

Impact

- Increased school attendance and reduced dropout rates among fisherfolk children.
- Enabled financially challenged students to continue higher education without barriers.
- Strengthened youth empowerment and community resilience through education and employment support.

Impact of Fisherfolk Project



Empowering Fisherfolk Community



Job initiatives:

Acting as a bridge between industries and fisherfolk youth, the Adani Foundation facilitated job placements for 30 fisherfolk as RTG operators, in the HR department, and as supervisors in APSEZ companies.

In the APSEZ area and colony, 45 fisherfolk youth have been offered professional painting roles. To ensure they are skilled for the role, they underwent comprehensive training in partnership with Asian Paints.

This initiative has enhanced their livelihoods and provided sustainable employment opportunities.

Vashat Nameada	Population	Water Quantity
Luni Bandar	384 (116 HH)	17.5 kl
Bavdi Bandar	535 (107 HH)	20 kl

Potable water Distribution:

Providing access of potable Drinking water Facilities to Nine fisherfolk vasahat on Daily bases, either By Water tanker or Linkage with Nearest Gram panchayat.

More than 5000 Fisherfolk Population are getting benefit which impact on their health and well-being.

Community Infrastructure Development Initiative

Objectives

- Enhance rural and coastal infrastructure to improve quality of life
- Strengthen access to sanitation, education, and community spaces
- Promote sustainable development through water conservation and ecological restoration
- Empower communities with better connectivity and public amenities

Activities

- Constructed common gathering sheds, Samajik Vikas Kendras, and community centers
- Built digital libraries and training centers to promote education and skill development
- Developed approach roads, culverts, and entry gates for improved mobility
- Renovated and built Gaushala sheds and Gauchar land for livestock support
- Installed sanitation facilities including toilet blocks and pink toilets in schools
- Deepened ponds, cleaned rivers, and desilted dams for water conservation
- Supported civil works in crematoriums and public spaces
- Restored roads and infrastructure in fisherman settlements and remote areas

Impact

- Improved access to essential services and public spaces for thousands of villagers
- Strengthened rural connectivity, boosting local trade and transport
- Enhanced hygiene and sanitation, especially for women and schoolchildren
- Revived water bodies, improving groundwater levels and agricultural sustainability
- Supported livestock and dairy-based livelihoods through Gaushala infrastructure
- Fostered digital literacy and community learning through educational facilities
- Promoted inclusive development and social cohesion across multiple villages
- Enabled long-term resilience and environmental stewardship in underserved regions

Community Infrastructure Development Initiative

3

Pond deepening



4

Digital Library



9

Common gathering Shed



2

Gaushala Development



25

RRWHS



2

Community Center



2

Check dam strengthening



24 Km.

Restrengthening of Approach Road



AGEL KHAVDA





Education – Project Utthan:

- Supported **12 high schools** in Khavda through the Utthan initiative, expanding coverage to the entire region.
- Deployed **Utthan Sahayaks** to strengthen core subjects like Maths, Science, and English.
- Engaged **Community Mobilizers** to promote school enrollment and retention, especially for girls.
- Conducted **scholastic and co-scholastic activities** to enhance academic performance and holistic development.
- Visible improvement in student learning outcomes after **three years of continuous educational support**.



1500+
Students benefited



54.49%
Increase in admissions



43.11%
Rise in Girls' admission

Activities	Beneficiaries	No. of Schools
Utthan project in Khavda	1500+ Students	12 High Schools
Sports and Music Equipment, Library cupboard & books	1000+ students	Supported in 12 High schools and 2 Primary Schools
Education Kit Support (Utthan Notebooks & Bag)	1000+ students	Supported in 12 High schools
Tournament for 12 High school (Badminton & Cricket)	500+ people	12 High schools



Community Health

- **Specialist Healthcare Access:** Deployed expert doctors to Khavda CHC and conducted multi-specialist health camps in remote villages, ensuring regular consultations and treatment.
- **Maternal Health Support:** Facilitated safe transportation and medical care for 166 pregnant women from border villages, improving maternal outcomes.
- **Community Impact:** Over **5,000 patients** benefited from specialist services and **900+ villagers** received direct care through outreach camps.



Adani Arogya Karyakram Khavda CHC OPD:

Gynec.	Pedia.	Ortho	General	Optho.	Total
1402	2078	257	344	973	5054

Specialty Health Camp in Khavda Villages:

Gynec.	Pedia.	General	Ortho	Optho.	ANC Women	Total
214	238	246	95	74	66	653



42

Villages benefited



5,187

villagers benefited by medical services

Women Empowerment:

- Formed **9 SHGs** and enrolled **95 women** into the Khavda Mahila Vikas Sangathan, promoting savings and financial inclusion.
- Conducted **85 SHG meetings** and **24 business sessions** to build entrepreneurial skills and livelihood awareness.
- Reached **610 women** through empowerment activities, strengthening leadership, financial literacy, and community bonds.



CID – Water Conservation



- Constructed 13 rainwater harvesting ponds to store monsoon water for community and wildlife use.
- Installed 6 drinking water wells in remote villages to improve daily access to clean water.
- Enhanced public health and sanitation by providing reliable water infrastructure in underserved areas.



Climate Action:

- Created Adani Van by planting 2,000 trees, boosting green cover in Khavda.
- Promoted environmental sustainability and climate resilience through afforestation efforts.
- Engaged school children in plantation care, fostering ecological awareness and community participation.

AGEL Dayapar



Water Conservation



- Planned **expansion and deepening of 9 village ponds** to increase rainwater retention and storage.
- Held **consultative meetings with local communities** to finalize pond locations and encourage grassroots involvement.
- Aimed at **enhancing groundwater levels** and ensuring reliable water supply for farming and livestock needs.



SLD – Kamdhenu:



- Awareness meetings on modern dairy farming in villages, engaging local cattle owners.
- Organized vaccination camps across villages, covering 1,647 animals (1,410 camels + 237 cattle).
- Improved livestock health and productivity by reducing disease risk and promoting sustainable care practices.



Community Health:

- General health camps in five villages, reaching underserved rural populations.
- Conducted student health check-ups at Dumra during AGEL Foundation Day.
- Partnered with ICDS teams for women and child health awareness sessions.
- Provided follow-up care for Neo Motion wheelchair beneficiaries to enhance mobility.
- Ensured referrals and community engagement, with 9 patients sent to GKGH Bhuj and active participation from local leaders.

Benefited **923**
with direct
healthcare services.



SLD

- Initiated Adani Van with MOU signing, aiming to create a model for inclusive community development.
- Celebrated 29th Foundation Day with a Mega Volunteering Program, engaging 50+ employees and 560 students in health, safety, and environmental activities.

Education

- Distributed 620 school kits and organized experiential learning activities during AGEL Foundation Day, benefiting 560 students.
- Laid the foundation stone for a Nature Class cum Open Theatre, promoting outdoor learning and environmental awareness.



AKBPTL Tuna

Education : Utthan

Introduction

- Adani Foundation signed an MoU with DPEO to implement **Project Utthan** in **5 primary schools** across Anjar taluka, including Tuna and nearby villages.

Activities

- Appointed **Utthan Sahayaks**, supported **1339 students**, and ran **competitive coaching** and **English sessions**.
- Conducted **library activities**, **mothers' meetings**, and **home visits** to boost learning and parental involvement.
- Celebrated key days like **Teachers' Day** and **Hindi Diwas** to promote inclusive education.

Impact

- Identified **350 progressive learners**; **50 students mainstreamed**.
- Issued **7500+ books** and engaged **1500+ mothers** in academic support.
- Strengthened **government schools** through personalized learning and community participation.



Health

- Organized **general health camps** at Vira and Rampar villages, benefiting **344 patients** through early disease detection and basic treatment.
- Raised **awareness on hygiene, nutrition, and lifestyle diseases**, improving health literacy in underserved communities.
- Conducted **multi-specialty health camps** in Tuna CSR villages, offering gynecology, pediatrics, and eye care services to **244+ patients**.
- Referred **6 patients** to GKGH Bhuj for advanced care, ensuring timely diagnosis and improved healthcare access.



Awareness sessions



- Conducted health and hygiene awareness sessions across Mundra Block primary schools, engaging 247+ students and teachers.
- Promoted daily hygiene practices and healthy lifestyle habits to prevent infections and boost overall well-being.
- Completed health screenings for 240 students, supporting early detection and timely care.



Climate Action:

- 2 ponds deepening in Rampar Tuna to enhance water retention and support groundwater recharge.
- Developed "Adani Van" green zone with tree plantation, promoting biodiversity and ecological balance.
- Installed drip irrigation and fencing to ensure sustainable growth and protection of the plantation.



Adani Skills & Education



Vision

- Empower youth with future-ready skills by bridging education and employability gaps, fostering sustainable development and local job creation.

Mission

- Deliver industry-relevant training through finishing schools.
- Collaborate with communities and industries for inclusive employment.
- Boost regional growth by aligning skills with local job markets.

Education

Objectives

- Set up a Finishing School in Mundra Sitre for advanced sectoral training.
- Launch hands-on skill development projects.
- Organize job drives and community outreach.
- Partner with Unnati Life for localized career support.
- Encourage entrepreneurship and vocational education.

Challenges Addressed

- Academic qualifications without practical skills.
- Limited industry exposure and job readiness.
- Education-employment disconnect causing underemployment and migration.

• **45 Job drives**

• **4,500 Youth participated in the interview process.**

• **Over 1,200 candidates were successfully selected.**

Adani skills & Education

Vision

- To empower women through skill development, enabling financial independence and fostering community growth.

Mission

- To provide high-quality, hands-on training in traditional and modern vocations such as beauty therapy, mud work, dori work, artisan card making, and moti work—equipping women with the tools to start their own businesses.



Skills

Objectives

- Deliver specialized training programs through Adani Foundation.
- Promote self-employment and entrepreneurship among women.
- Preserve and enhance local crafts and skills.
- Create sustainable livelihood opportunities within the community.

Training	Numbers of women
Beauty therapy	80
Mud Work	40
Dori Work	32
Artisan card making	68
Moti work	10

Event



Under the “Swavalamban” program, 50 differently-abled individuals were empowered with self-employment resources and electric wheelchairs, promoting independence and dignity. The initiative inspired enthusiasm and hope, guided by the spirit of Seva Hi Sadhana, and reinforced Adani Foundation’s commitment to inclusive development.



Adani Foundation organized an exam prep camp at GIMS Bhuj for 62 Divyang candidates in Kutch, offering study kits and expert guidance. The initiative promotes equal opportunity and self-reliance, reflecting the Foundation’s commitment to inclusive development.

Event



Adani Foundation organized a medical camp during Navratri to support pilgrims walking to Mata no Madh. With doctors, medicines, and emergency transport, the initiative ensured health and safety while honoring cultural devotion. The camp not only provided essential medical care but also strengthened community trust through compassionate service and cultural alignment.



Adani Foundation inaugurated a new Balvatika at Zarpara School, creating a nurturing early learning space for young children. The initiative benefits 38 girl students, promoting foundational education and inclusive growth. This effort reflects the Foundation's commitment to empowering communities through quality education.

Event



Adani Foundation, extended resource support to 50 women entrepreneurs from 5 SHGs. The initiative aimed to strengthen their entrepreneurial journey by providing essential tools, training, and opportunities —empowering women toward sustainable livelihoods.



Adani Foundation celebrated Foundation Day with JNV Dumra students through a series of impactful activities, including tree plantation, environmental awareness sessions, safety training, and health check-ups. The initiative aimed to foster ecological responsibility, personal well-being, and community engagement among young learners.

Event



Adani Foundation employees actively participated in the Employee Volunteering Program, contributing to the distribution of nutrition kits at GK General Hospital. This initiative reflects their commitment to community welfare and promoting better health outcomes.



At Bhujpur, over 50 women received training in parlor services, empowering them to start and manage their own small businesses. Many participated during vacations or spare time to enhance their skills and boost self-employment opportunities. This initiative promotes economic independence and skill development among rural women.

Event



To support higher education among students from the fishing communities of Mundra and Mandvi talukas, Adani Foundation distributes educational kits annually. This year, over 80 children benefited from the initiative, which also included transportation arrangements to ensure better access to learning resources.



The renovation of Mamal Sagar near Bhujpur has enabled water storage of over 22,500 CUM, significantly benefiting more than 50 farms in the area. This initiative has also led to a notable improvement in groundwater levels, supporting sustainable agriculture and local water security.

Event



A 2-kilometer stretch of road in the Deshalpar (Kanthi) farm area was cleaned and treated with GSB, significantly improving local transportation. This development benefits orchard residents by easing school commutes for children and facilitating smoother market access for farmers to transport their produce.



In the villages of Tragadi and Modhva, a community shed was constructed to support the local fishing community. This facility will serve as a valuable space for social gatherings, events, and collective activities, benefiting all residents in the area.

STORIES

Empowering Dreams— From the Tides to Triumph



Hasan Kadar's journey began in the fishing village of Tragadi, where his family's daily life was shaped by the rhythms of the sea. Although the expectation was for him to follow the family tradition, Hasan dreamed of something greater—a career in engineering that would allow him to chart his own course.

He attended primary school in Tragadi and later completed high school in Nana Bhadiya, demonstrating an unwavering thirst for knowledge. However, the financial realities of his family's situation threatened to halt his studies after graduation. Hasan understood well that achieving ambitious goals often requires either substantial resources or a fortunate break.

At a time when his future looked uncertain, the Adani Foundation extended a helping hand. Their financial support enabled Hasan to enroll in a diploma program in electrical engineering, where he threw himself into his studies and excelled academically.

Today, Hasan is not only advancing in his profession but also serves as an inspiration to those around him.

"Today, Hasan stands as a successful engineer. He wholeheartedly acknowledges the pivotal role played by the Adani Foundation in his journey, expressing, "Dreaming of something and achieving it are separated by a vast distance. For me, my dream of becoming an engineer felt unattainable. But the Adani family appeared as a blessing, turning my dream into reality."

STORIES

A Journey of Grit and Gratitude: Najir's Remarkable Achievement



Najir Manjaliya, a bright student from the fishing village of Bhadreswar in Kutch, overcame financial challenges to pursue his dream of education. In 2023, he joined Adani Vidya Mandir Bhadreswar in Class IX and quickly adapted to its disciplined and nurturing environment. With unwavering dedication and support from his teachers, Najir excelled academically and scored an impressive 93.33% in his Class X SSC Board Examination. Grateful for the guidance he received, Najir now aspires to become an IAS officer, embodying the transformative power of education and perseverance.

STORIES

Perseverance Enabled through Adani Foundation Support



Gafurbhai Luhar, born in 1973 in Motikhakhar village in Gujarat's Mundra taluka, experienced paralysis in both legs at the age of five due to illness and complications from medical treatment. Despite living with a 65% disability, he continued his education with the assistance of his father, completing up to the seventh standard.

Following the passing of his parents, Gafurbhai resided with his elder brother but sought independence by selling vegetables locally. He was provided a three-wheeled cycle by the Adani Foundation; however, challenging road conditions and the 400-meter distance to his shop presented significant mobility barriers. Seasonal changes further exacerbated these difficulties.

Upon sharing his challenges with an Adani Foundation representative, Gafurbhai was subsequently provided with an electric wheelchair. This assistance greatly improved his mobility, enabling him to travel between his home and his shop efficiently, and participate in community activities independently. He acknowledges the support received from the Adani Foundation in enhancing his quality of life and appreciates their responsiveness to his situation.

STORIES

Journey of Healing and Resilience:



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 his arrival at Adani Hospital in Mundra, Maharaj Saheb was welcomed by a compassionate team of healthcare professionals who provided thorough and attentive care. The treatment plan, carefully tailored to his unique needs, included advanced pain management, physiotherapy, and ongoing support to address his post-operative complications. Over the course of his stay, Maharaj Saheb gradually regained strength and mobility, which marked a significant turnaround from his previous state of immobility. With the support of hospital staff, Maharaj Saheb made a strong recovery and can now walk and engage in daily spiritual practices. He expressed deep gratitude to the Adani Foundation.

STORIES

An Initiative by the Adani Foundation



The Tejasvi Saheli Group, established in 2017 under the aegis of the Adani Foundation, serves as a notable example of community-driven women empowerment. The group originated in Baroi village with 12 women who, post-tailoring training at the Adani Skill Development Centre, sought to achieve economic independence.

With Adani foundational support and resources the Tejasvi Saheli Group started manufacturing school bags and clothing, steadily expanding their market to nearby towns like Bhuj and Anjar. Demonstrating adaptability, the group quickly pivoted during the COVID-19 pandemic to manufacture masks for a government contract, ensuring ongoing income while serving public health needs. Their entrepreneurial evolution continued in 2021 as they diversified into handicrafts, formed strategic partnerships, and participated in exhibitions, which significantly boosted their monthly earnings.

By 2024, the group had grown to 17 members, acquired additional equipment, opened a dedicated center, and secured major orders for designer Navratri attire, resulting in members earning between ₹13,000 and ₹14,000 monthly.

Till the date cumulative earnings of the Group stand at ₹44,96,600 This journey exemplifies how targeted support, skill development, and market responsiveness can drive sustainable economic empowerment for women within a community.

STORIES

"Empowering Independence



Alarkhiya Jusab, aged 48, is a resident of Mota Paiya village of Khavda Taluka. Born with a disability affecting both legs, has relied on manual mobility since childhood. Following the loss of their father, daily responsibilities and challenges increased his Struggle significantly.

After his elder brother's marriage and subsequent relocation, he became solely responsible for the care of his elderly mother and household tasks. To support the family, he rented a small cabin in Khavda from a local village leader and stocked it with essential goods to earn an income. Despite these efforts, substantial obstacles remained, faced difficulties to returning home due to the distance of the bus stop and frequent refusal by passing vehicles to provide transportation,

Previously, traversing the village manually had subjected Alarkhiya to ridicule. Upon learning of his Struggle , we contact and assessed and support a battery-operated vehicle which has paly pivotal role to improve his quality of life.

Now, he is able to commute daily with ease and provide enhanced care for his mother. This case highlights the transformative role of focused community support and accessible technology in promoting independence, dignity, and improved well-being.



Honorable Governor
of Gujarat Visited
Mundra Solar Pvt
Limited – Female
Technical Solar
Associate

Handing over Process by
Honorable Governor of
Gujarat at Bhopa Wandh Solar
Village



Bhoomi Pujan for Gaushala and Adani Van in Wanki, a Library in Beraja, and a Library cum Education Center in Mota Bhadiya. Additionally, the pond beautification and deepening work was initiated in Kandagra.



Appreciation letter from important stakeholder(s)



Appreciation letter from important stakeholder(s)

