

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: eccompliance-guj@gov.in, iro.gandhingar-mefcc@gov.in

Sub : Half yearly Compliance report for Environment Clearance for the "Township and area development project" at Survey no. 141 (part), village: Mundra, Dist. Kutch, by M/s. Adani Mundra SEZ Infrastructure Pvt. Ltd."

Ref : Environment clearance granted to Adani Mundra SEZ Infrastructure Pvt. Ltd. vide letter dated 20th February 2010 bearing SEIAA letter no. SEIAA/GUJ/EC/8(b)/44 /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 and CRZ Clearance for the period of October 2024 to March 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.

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Environmental Clearance
Compliance Report
of



Township and
Area Development Project,
Village: Mundra, Dist. Kutch, Gujarat

of
Adani Mundra SEZ Infrastructure Pvt. Limited

for the period of

October 2024 to March 2025

	Adani Mundra SEZ Infrastructure Pvt. Ltd., Mundra.	From: Oct'24 To : Mar'25
Status of the conditions stipulated in Environment Clearance		

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Compliance Report of Environment Clearance

	Adani Mundra SEZ Infrastructure Pvt. Ltd., Mundra.	From : Oct'24 To : Mar'25
Status of the conditions stipulated in Environment Clearance		

Half yearly Compliance report for Environment Clearance for the project "Township and area development project at Mundra, Dist. Kachchh, Gujarat of M/s. Adani Mundra SEZ Infrastructure Pvt. Ltd." issued vide letter no. SEIAA/GUJ/EC/8(b)/44/2010 dated 20th February 2010.

Sr. No.	Conditions	Compliance Status as on 31-03-2025
A. Specific Conditions		
A.1	Construction Phase:	
1.	Minimum Aerial distance of 100 m shall be kept between processing & non – processing areas of SEZ, as proposed.	<p>We had complied this condition during the construction phase. It is not applicable at present.</p> <p>This reply covers Condition No. 1 to 27 of Construction Phase.</p>
2.	Height of the buildings in the project shall be restricted to 42 meter (in view of the height restriction specified by the aviation authority) or the height permissible under the bylaws prescribed the SEZ authority, whichever is more stringent. This, however, shall not increase the total population envisaged under the EIA report prepared and submitted to SEAC and SEIAA and shall not increase in the resource consumption like total water usage or wastes generated.	<p>The details of the compliances with respect to construction phase are submitted in Oct'16 to March'17 compliance report.</p> <p>Construction work for the project is partially completed. However, no construction activity carried out during the compliance period of Oct'24 to Mar'25.</p> <p>All the specific conditions provided for construction phase will be considered upon recommencement of construction activity in future.</p>
2(a)	The requirement for fire prevention, line safety in relation to fire and fire	

	Adani Mundra SEZ Infrastructure Pvt. Ltd., Mundra.	From : Oct'24 To : Mar'25
Status of the conditions stipulated in Environment Clearance		

Sr. No.	Conditions	Compliance Status as on 31-03-2025
	protection of the building shall be fulfilled in the project, as per the National Building Code of India so as to minimize danger to life and property from fire.	
2(b)	All high rise buildings shall have at least two staircases with a condition that the nearest staircases shall be available at every 30 meter from all places in a given building.	
3.	The project proponent shall not obstruct the flow of river Bhukhi passing through the social infrastructure area and shall not do any encroachment on the said river, as per their undertaking dated 21/07/2009. All necessary precautions and measures shall be taken in order to ensure that natural drainage of river Bhukhi passing through the project site is not altered / affected.	<p>Complied during the construction phase. Not applicable at present.</p> <p>The details of the compliances with respect to construction phase are submitted in Oct'16 to March'17 compliance report.</p> <p>Construction work for the project is partially completed. However, no construction activity carried out during the compliance period of Oct'24 to Mar'25.</p> <p>All the specific conditions provided for construction phase will be considered upon recommencement of construction activity in future.</p>
4.	Additional bridge / walkthrough over the Bhukhi river passing through the site shall be provided between	

	Adani Mundra SEZ Infrastructure Pvt. Ltd., Mundra.	From : Oct'24 To : Mar'25
Status of the conditions stipulated in Environment Clearance		

Sr. No.	Conditions	Compliance Status as on 31-03-2025
	the two bridges planned to be provided so as to reduce distance to be travelled during the emergency situations.	
5.	If SEZ authority permits, adequate parapet / fencing shall be provided along the banks of river Bhukhi passing through the site for preventing fall of animals / humans.	
6.	All required sanitary and hygienic measures shall be provided before starting the construction activities and to be maintained throughout the construction phase.	
7.	The construction site shall be provided with adequately barricades of at least 3 m height on its periphery with adequate signage	
8.	Adequate first aid facilities shall be provided in the project both during construction and operation of the project.	
9.	Adequate drinking water, sanitation and other amenities shall	Complied during the construction phase. Not applicable at present.

	Adani Mundra SEZ Infrastructure Pvt. Ltd., Mundra.	From : Oct'24 To : Mar'25
Status of the conditions stipulated in Environment Clearance		

Sr. No.	Conditions	Compliance Status as on 31-03-2025
	be provided for construction workers at the site. The safe disposal of wastewater and solid wastes generated during the construction phase should be ensured.	<p>The details of the compliances with respect to construction phase are submitted in Oct'16 to March'17 compliance report.</p> <p>Construction work for the project is partially completed. However, no construction activity carried out during the compliance period of Oct'24 to Mar'25.</p> <p>All the specific conditions provided for construction phase will be considered upon recommencement of construction activity in future.</p>
10.	Provision should be made for the supply of fuel (Kerosene or cooking gas), utensils such as pressure cookers etc. to the laborers during construction phase.	
11.	The project proponent shall ensure that the construction labours are provided with adequate amenities for lighting, drinking water, sanitation etc. to ensure that do not ruin the existing environmental condition.	
12.	Adequate personal protective equipments shall be provided to the construction workers to ensure their safety and the project proponent shall ensure its usage by the labours.	
13.	All topsoil excavated during construction activities should be stored separately for	

	Adani Mundra SEZ Infrastructure Pvt. Ltd., Mundra.	From : Oct'24 To : Mar'25
Status of the conditions stipulated in Environment Clearance		

Sr. No.	Conditions	Compliance Status as on 31-03-2025
	use in horticultural / landscape development within the project site.	
14.	Disposal of debris including the excavated material during construction phase shall not create adverse effect on neighbouring communities and shall be disposed of only at the approved sites with the approval of the competent authority after taking the necessary precautions for general safety and health aspects.	
15.	Use of diesel generator sets during construction phase should be enclosed type and confirm to EPA rules for air and noise emission standards.	<p>Complied during the construction phase. Not applicable at present.</p> <p>The details of the compliances with respect to construction phase are submitted in Oct'16 to March'17 compliance report.</p>
16.	Ready-made mix concrete should be used so far as possible	Construction work for the project is partially completed. However, no construction activity carried out during the compliance period of Oct'24 to Mar'25.
17.	Water demand during construction should be reduced by use of curing agents, plasticizers and other best practices.	All the specific conditions provided for construction phase will be considered upon recommencement of construction activity in future.
18.	Vehicles hired for bringing construction material at site	

	Adani Mundra SEZ Infrastructure Pvt. Ltd., Mundra.	From : Oct'24 To : Mar'25
Status of the conditions stipulated in Environment Clearance		

Sr. No.	Conditions	Compliance Status as on 31-03-2025
	should be in good conditions and confirm to applicable air and noise emission standards and should be operated only during non-peak hours.	
19.	Ambient noise levels shall conform to residential standards both during day and night. Incremental pollution load on the ambient air and noise quality should be closely monitored during construction phase.	Complied during the construction phase. Not applicable at present.
20.	Fixtures for showers, toilet, flushing and drinking should be of low flow either by use of aerator or pressure reducing devices or sensor based control.	The details of the compliances with respect to construction phase are submitted in Oct'16 to March'17 compliance report. Construction work for the project is partially completed. However, no construction activity carried out during the compliance period of Oct'24 to Mar'25.
21.	Fly ash should be used as building material in the construction as per provision of Fly Ash Notification under EPA.	All the specific conditions provided for construction phase will be considered upon recommencement of construction activity in future.
22.	Structural design aspects in accordance to the seismic zone shall be strictly adhered to.	
23.	No ground water shall be used and the water required during construction phase shall be sourced from	

	Adani Mundra SEZ Infrastructure Pvt. Ltd., Mundra.	From : Oct'24 To : Mar'25
Status of the conditions stipulated in Environment Clearance		

Sr. No.	Conditions	Compliance Status as on 31-03-2025
	Gujarat Water Infrastructure Ltd.	
24.	The construction materials and debris shall be properly stored and handled to avoid negative impacts such as air pollution and public nuisances by blocking the roads and public passages. Appropriate barricading shall be done and signboards shall be put at such site.	
25.	Ambient Air Quality Monitoring / Noise monitoring shall be carried out during the construction. The location of ambient air quality monitoring stations and its frequency shall be decided in consultation with GPCB.	
26.	The provisions of the buildings and other construction workers rules shall be met with by the project proponent in addition to other statutory requirements under different environmental pollution control and safety related acts and rules.	
27.	Environment	APSEZL has a well-structured Environment Management

	Adani Mundra SEZ Infrastructure Pvt. Ltd., Mundra.	From : Oct'24 To : Mar'25
Status of the conditions stipulated in Environment Clearance		

Sr. No.	Conditions	Compliance Status as on 31-03-2025
	Management Cell shall be formed, which will supervise and monitor the environment related aspects of the project during construction and operational phases in addition to observance of Gujarat Building and other constructions workers act and rules including registration of the project under this act.	Cell, staffed with qualified manpower for implementation of the Environment Management Plan at site, who are also looking for AMSIPL as a subsidiary entity of APSEZ. Site environment team direct report to site Chief Executive Officer (CEO) and the CEO directly reports to the top management. Updated Environment Management Cell Organogram was submitted during compliance period Apr'24 to Sep'24. And there is no further change.
90A.2	Operation Phase:	
28.	Fresh water requirement during the operation phase shall not exceed 9 MLD and it shall be sourced from Gujarat Water Infrastructure Ltd. Metering of the water shall be done and its records shall be maintained. No ground water shall be extracted.	<p>Complied.</p> <p>No ground water is being extracted.</p> <p>Fresh water requirement for Samudra township and Adani Hospital is approximately average 1.28 MLD during compliance period Oct'24 to Mar'25 which has been sourced through Gujarat Water Infrastructure Ltd. (GWIL) and APSEZ desalination plant.</p> <p>No ground water is being extracted.</p> <p>Record maintained for quantity of water usage during the period Oct'24 to Mar'25 is attached as Annexure – 1.</p>
29.	The total sewage generation from the proposed social infrastructure project shall not exceed 7.2 MLD.	<p>Complied.</p> <p>During compliance period Oct'24 to Mar'25 average received quantity of sewage was 0.95 MLD from Samudra township, Adani Hospital & Mundra Village. Average quantity of treated sewage discharge was 0.898 MLD during compliance period. Generated sewage is being treated in STP of Samudra Township and treated water is being utilized for horticultural purpose within AMSIPL premises.</p> <p>AMSIPL has been granted Consent to Operate from Gujarat</p>

	Adani Mundra SEZ Infrastructure Pvt. Ltd., Mundra.	From : Oct'24 To : Mar'25
Status of the conditions stipulated in Environment Clearance		

Sr. No.	Conditions	Compliance Status as on 31-03-2025
		<p>Pollution Control Board for receiving 1.0 MLD of domestic sewage from Mundra village for treatment in Samudra township STP and final disposal on land for horticulture purpose within AMSIPL as well as APSEZ premises. Details of the same were submitted along with half yearly compliance report for the period Apr'20 to Sep'20. During compliance period Oct'24 to Mar'25 an average 0.025 MLD of domestic sewage received from Mundra village to Samudra township STP for treatment.</p> <p>Details of sewage generated from township, received from Adani hospital & Mundra village and treated water discharge during the period Oct'24 to Mar'25 is attached as Annexure – 1.</p>
30.	<p>The project proponent shall install and operate adequate sewage treatment plants (STP) comprising of 3 modules of STP (each of 2.5 MLD) to achieve ultimate capacity of 7.5 MLD, for treatment of sewage. These STP modules shall be operated regularly and effectively to achieve the GPCB norms.</p>	<p>Complied.</p> <p>STP having capacity of 2.5 MLD with advance MBR technology is constructed and operated in township area. Treated sewage is being utilized for horticulture purposes after achieving discharge norms of GPCB.</p> <p>We have dismantled the Adani Hospital STP having 30 KLD capacity and the domestic sewage generated from hospital is being discharged into STP of Samudra Township through underground pipeline for treatment and disposal. Consent to Operate for the same has been granted from Gujarat Pollution Control Board. Details of the same were submitted along with half yearly compliance report for the period Apr'20 to Sep'20.</p> <p>Pre-treatment facility i.e. Disinfection treatment is being provided for domestic sewage at hospital before discharging into Samudra Township STP. During compliance period Oct'24 to Mar'25 avg. 0.014 MLD domestic sewage received from hospital for treatment.</p> <p>Third party analysis of the treated water is being carried out twice in a month by NABL and MoEF&CC accredited agency namely M/s. Unistar Environment and Research Labs Pvt. Ltd., Vapi. Summary of the same for duration from Oct'24 to Mar'25 is mentioned below.</p>

	Adani Mundra SEZ Infrastructure Pvt. Ltd., Mundra.	From : Oct'24 To : Mar'25
Status of the conditions stipulated in Environment Clearance		

Sr. No.	Conditions	Compliance Status as on 31-03-2025					
		Locations: STP (Township)					
		Parameters	Unit	Min	Max	Average	Perm. Limit\$
		pH @ 25 ° C	--	7.14	7.58	7.37	6.5 – 9.0
		Total Suspended Solids	mg/L	18.0	26.0	22.33	100
		Biochemical Oxygen Demand (BOD)	mg/L	14.0	18.0	15.96	30
		Residual chlorine	mg/L	0.56	0.84	0.67	--
		Fecal Coliform	MPN Index/100ml	26.0	34.0	29.67	< 1000
		as per CC&A granted by GPCB					
		Please refer Annexure – 2 for detailed analysis reports. Approx. INR 17.27 Lakh is spent for all environmental monitoring activities during FY 2024 - 25 for overall APSEZ, Mundra.					
		GPCB is also doing sampling and analysis of treated water during their routine visit. Last visit was carried out by GPCB on dated 1/8/2022 and collected the treated water sample. GPCB Sample analysis report was submitted during the last compliance period Oct'22 to Mar'23.					

	Adani Mundra SEZ Infrastructure Pvt. Ltd., Mundra.	From : Oct'24 To : Mar'25
Status of the conditions stipulated in Environment Clearance		

Sr. No.	Conditions	Compliance Status as on 31-03-2025																								
31.	Two modules of STP of 2.5 MLD (i.e. total 5 MLD) shall be installed on one side of the Bhukhi River and one module of STP of 2.5 MLD shall be installed on the other side of the Bhukhi River passing through the social infrastructure project. Hence no any cross drainage civil work shall be carried out.	<p>Complied.</p> <p>At present one STP of 2.5 MLD is installed on one side of Bhukhi river for Samudra Township.</p> <p>Below underground pipeline network has been laid for receiving sewage from Mundra town and Adani hospital for treatment as well as treated water discharge to Adani hospital for horticulture purpose with requisite permissions from GPCB.</p> <table><tr><th>Sr. No.</th><th>Pipeline Connectivity</th><th>Purpose</th><th>Length</th><th>Dia.</th><th>Make</th></tr><tr><td>1</td><td>Mundra Village to Samudra Township Existing Sewage Collection Tank</td><td>For treatment of 1 MLD Domestic sewage</td><td>4.2 Km</td><td>315 mm</td><td>HDPE</td></tr><tr><td>2</td><td>Adani Hospital to Existing Mundra Village – Samudra Township Collection tank pipeline</td><td>For treatment of 25 KLD Domestic sewage</td><td>323 mtr</td><td>90mm</td><td>HDPE</td></tr><tr><td>3</td><td>Samudra Township treated water tank to Adani hospital 40m³ tank</td><td>For utilization of treated water @ 150 KLD for gardening purpose</td><td>1.56 Km</td><td>90mm</td><td>HDPE</td></tr></table>	Sr. No.	Pipeline Connectivity	Purpose	Length	Dia.	Make	1	Mundra Village to Samudra Township Existing Sewage Collection Tank	For treatment of 1 MLD Domestic sewage	4.2 Km	315 mm	HDPE	2	Adani Hospital to Existing Mundra Village – Samudra Township Collection tank pipeline	For treatment of 25 KLD Domestic sewage	323 mtr	90mm	HDPE	3	Samudra Township treated water tank to Adani hospital 40m ³ tank	For utilization of treated water @ 150 KLD for gardening purpose	1.56 Km	90mm	HDPE
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32.	Out of total 7.2 MLD of treated sewage conforming the GPCB norms, 2 MLD treated sewage shall be utilized within the project area for plantation / gardening whereas balance 5.2 MLD of treated sewage shall be utilized in the identified area of MPSEZL for plantation /	<p>Complied.</p> <p>During Oct'24 to Mar'25 Avg. 0.898 MLD of treated water was used for gardening / plantation purpose within Township area / Hospital area / APSEZ area.</p>																								

	Adani Mundra SEZ Infrastructure Pvt. Ltd., Mundra.	From : Oct'24 To : Mar'25
Status of the conditions stipulated in Environment Clearance		

Sr. No.	Conditions	Compliance Status as on 31-03-2025
	gardening.	
33.	In no case, the wastewater / treated sewage shall be discharged into the river Bhukhi passing through the social infrastructure project.	<p>Complied</p> <p>During Oct'24 to Mar'25 avg. 0.898 MLD of treated water from STP was used for gardening / plantation purpose within township area, hospital area and other APSEZ area. Hence in no case, the wastewater / treated sewage is discharged into the river Bhukhi passing through the social infrastructure project.</p>
34.	Best available technology shall be used for disinfection of treated sewage before reuse / discharge.	<p>Complied.</p> <p>Chlorination treatment is provided for disinfection before reuse / discharge.</p>
35.	Rain water harvesting of roof top run off of the building to be constructed as a part of social infrastructure as per the plan submitted shall be implemented. Before recharging the rain water, pre-treatment must be done to remove suspended matter.	<p>Complied.</p> <p>Location of rainwater harvesting was earmarked at one of location in identified SEZ area based on direction of flow of storm water channel. However underground water is saline in nature due to sea water ingress and harvested water is likely to get contaminated in high tide. The project will be taken up upon finding out the solution for rainwater harvesting within project boundary.</p> <p>However, APSEZ has carried out rainwater harvesting activities in the nearby villages for the benefit of the locals.</p> <p>Water conservation Projects i.e. Roof Top Rainwater Harvesting, Desilting of Check dams, Bore Well Recharge and Pond deepening were taken up in past years, review and monitoring of all water harvesting structures had been taken up. Including this a big recharge operation by bunding was taken up for Zarpara village.</p> <p>To make connections between human actions and the level of biological diversity found within a habitat and/or ecosystem, this year Adani Foundation launch project "Sanrakshan" in coordination with GUIDE and Sahjeevan.</p> <p>Since 10 years considerable Water Conservation Work carried out in Mundra Taluka. Due to satisfactory rain in</p>

Status of the conditions stipulated in Environment Clearance

Sr. No.	Conditions	Compliance Status as on 31-03-2025																														
		<p>current year 1.11 mtr ground water table increased as per increased in coastal belt of Mundra as per Government Figures.</p> <p>Our water conservation work is as below. Below tabulated Water Conservation Projects completed during previous Compliance period:</p> <p>Swajal Project:</p> <ul style="list-style-type: none">➤ Aim: The Foundation's Water Conservation program, SWAJAL, is aimed at addressing the alarming depletion of groundwater levels and reduction in water sources in various parts of Kutch district.➤ Water Security Plan: Due to arid climatic characters of the Kutch region, it is essential to plan for water security drinking and livelihood purposes. Considering weather condition, rainfall characters, geohydrological condition and water demand, water security plan has been prepared for the Seven villages. <table><tr><th>Block Name</th><th>Water conservation structure</th><th>Total no. of Structure</th><th>Total Capacity Created (CUM)</th></tr><tr><td rowspan="5">Mundra</td><td>Check Dam</td><td>29</td><td>1,072,332</td></tr><tr><td>Pond Deepening</td><td>135</td><td>1,028,403</td></tr><tr><td>RRWHS</td><td>330</td><td>3,300,000</td></tr><tr><td>Recharge Borewell</td><td>209</td><td>-</td></tr><tr><td>Percolation Well</td><td>26</td><td>-</td></tr></table> <p>Through the creation of 737 various water structures, the project has increased water capacity by 5,400,735 cubic meters (CUM) and benefited 64,515 people</p> <p>Below tabulated Water Conservation Projects completed during last past Compliance period:</p> <table><tr><th>Sr. No.</th><th>Project</th><th>Unit</th><th>Outcome</th><th>Impact</th></tr><tr><td>1</td><td>Check dam Restrengthening-Nana Kapaya</td><td>1</td><td>Water Storage Capacity increased by 48000</td><td>60 + farmer's 120+Acre Area of Agri land</td></tr></table>	Block Name	Water conservation structure	Total no. of Structure	Total Capacity Created (CUM)	Mundra	Check Dam	29	1,072,332	Pond Deepening	135	1,028,403	RRWHS	330	3,300,000	Recharge Borewell	209	-	Percolation Well	26	-	Sr. No.	Project	Unit	Outcome	Impact	1	Check dam Restrengthening-Nana Kapaya	1	Water Storage Capacity increased by 48000	60 + farmer's 120+Acre Area of Agri land
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Sr. No.	Conditions	Compliance Status as on 31-03-2025				
					Cum	can be Irrigated
		2	Recharge Borewell	21	Reduce Salinity ingress, and preventing water run	150+ farmer's 260+ Acre Area of Agri land for Irrigated
		3	Pipe Culvert at Checkdam at Bhujpur	1	prevent water runoff into seaside.	35 farmers' 120+Acre Area of Agri land can be Irrigated
		<ul style="list-style-type: none"> • Earlier Completed Activities/Projects: Large number of water harvesting structure (18 Nos. of check dams in coordination with salinity department) and Augmentation of 3 check dams. • Ground recharge activities (pond deepening work for 61 ponds) individually and 26 ponds under Sujlam Suflam Jal Abhiyan were built leading to a significant increase in water table and higher returns to the farmers. • New Pond Deepening Under Ajadi ka Amrut Mahotsav done in Goyarsama village Approx Deepening Capacity is 12000 Cum. • Roof Top Rainwater Harvesting 145 Nos. (40 Nos. current FY 2022-23) which has 10,000 litre storage which is sufficient for one year drinking water purpose for 5 people family. • Recharge Borewell 208 Nos (19 Nos. current FY 2022-23) which is best ever option to direct recharge the soil. • Drip Irrigation approx. 1505 Farmers benefitted in coordination with Gujrat Green Revolution Company till date. • Bund construction on way of Nagmati River could save more than 575 MCFT water quantity which recharged in ground due to which borewell depth decreased by 50-100 Ft in Zarpara, Bhujpur and Navinal Vadi Vistar. • Pond Pipeline work at Prasla Vistar Zarpara which increase recharge capacity more than 25% in 100 hector area. • Check dam gate valve construction at Bhujpur which controlled more than 350 MCFT water to go into sea and get recharged current year. 				
		Please refer Annexure – 3 for full details of CSR activities carried out by Adani Foundation in the Mundra region.				
		The budget allocated for CSR activities for the financial				

	Adani Mundra SEZ Infrastructure Pvt. Ltd., Mundra.	From : Oct'24 To : Mar'25
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Sr. No.	Conditions	Compliance Status as on 31-03-2025
		year 2024-25 was INR 1,564.72 lakh and fully spent during FY 2024-25.
36.	The Municipal Solid Waste (MSW) shall be properly collected and segregated at source and it shall be disposed as per the guidelines of the MSW Rules 2000, as may be amended time to time. The dried biomass from the STP will be used as manure in gardening / plantation.	<p>Complied.</p> <p>A well-established system for Municipal Solid Waste (MSW) management is in place.</p> <p>Municipal solid waste collection from AMSIPL area is being done on daily bases. Collected dry waste is being transported to APSEZ Material Recovery Facility (MRF) where it is being sorted out in different streams e.g. paper/plastic/cardboard/glass/metal. These sorted wastes are further transported for recycling, whereas remaining non-recyclable waste is bailed and sent to cement plant (M/s. Ambuja Cement Ltd., Kodinar) for Co-processing as RDF (Refused Derived Fuel).</p> <p>Food / Organic Waste generated from AMSIPL premises is being diverted to Organic Waste Converter and Biogas plant installed within APSEZ premises for converting food / organic waste in to manure and / or biogas. Generated manure is being utilized by horticulture department in green belt area and biogas is being utilized in kitchen area for cooking food.</p> <p>Total 563.17 MT organic / food waste generated from entire APSEZ, Mundra was processed for converting in to reach manure and biogas during the compliance period i.e. Oct'24 to Mar'25 and utilized within APSEZ area. Dry waste collection drive including plastic free drive and waste segregation drive is being organised on regularly basis.</p>
37.	The Bio-medical Waste (BMW) shall be disposed as per guidelines of BMW rules 1998 as may be amended from time to time.	<p>Complied.</p> <p>Multispecialty hospital has taken the necessary approvals from GPCB for the disposal of Bio Medical Waste. Total 3.84 MT of bio medical waste was disposed from Adani hospital to Common Bio Medical Waste Treatment facility of M/s Updated Distromed Kutch Services Pvt. Ltd., Bhuj during the compliance period i.e. Oct'24 to Mar'25 at the frequency of once in two days. Logbook showing the record of Bio-medical Waste collection of Adani Hospital for the month Mar'25 is attached as Annexure - 4.</p>

	Adani Mundra SEZ Infrastructure Pvt. Ltd., Mundra.	From : Oct'24 To : Mar'25
Status of the conditions stipulated in Environment Clearance		

Sr. No.	Conditions	Compliance Status as on 31-03-2025
		<p>Multispecialty hospital has taken BMW Authorization from the GPCB. The copy of BMW Authorization was submitted during the last compliance period Apr'22 to Sep'22.</p> <p>Bio-Medical Waste (BMW) Authorization has been amended by the Gujarat Pollution Control Board (GPCB) on 27.05.2024 for the change in the name of the healthcare facility from 'Adani Hospital Mundra Pvt. Limited' to 'M/s. Adani Hospital Mundra Limited'. Additionally, the authorized number of hospital beds has been revised from 110 to 100. Copy of BMW amended authorization attached as Annexure 5.</p>
38.	Hazardous wastes, if any generated during the operation phase shall be handled as per the Hazardous Waste (Management, Handling & Transboundary Movement) Rules 2008, as may be amended from time to time.	<p>Point Noted.</p> <p>No hazardous waste was generated during the compliance period of Oct'24 to Mar'25.</p> <p>If any hazardous waste generation in future, it will be disposed through authorised agency only as per Hazardous Waste Rules – 2016.</p> <p>M/s. Adani Mundra SEZ Infrastructure Pvt. Ltd, (AMSIPL) has been granted the CC&A-Renewal by GPCB vide Consent No. AWH-121264 issued dated 06/09/2022 and Valid upto: 02/09/2027. The copy of CCA – Renewal order was submitted during the previous compliance period Apr'22 to Sep'22.</p>
39.	54,600 sq.m. area shall be earmarked for the parking purpose as proposed. The area earmarked for the parking shall be used for parking only. No other activity shall be permitted in this area.	<p>Complied.</p> <p>Construction work for the project is partially completed.</p> <p>Entire parking area is earmarked for parking as per National Building Code requirement within township premises. This parking is used for said purpose only.</p>
40.	Necessary signage including continuous display of status of parking availability at entry, exit and all other appropriate	<p>Complied.</p> <p>Parking area is earmarked as per National Building Code requirement. Trained security guards are deputed round the clock to guide/help for entry, exit and parking. Continuous display regarding status of parking availability will be</p>

	Adani Mundra SEZ Infrastructure Pvt. Ltd., Mundra.	From : Oct'24 To : Mar'25
Status of the conditions stipulated in Environment Clearance		

Sr. No.	Conditions	Compliance Status as on 31-03-2025
	places shall be provided which should have appropriate size of letters and shall be visible from the at least 50 meter distance from the adjacent road.	installed once project is in full-fledged operation.
41.	No public space shall be used or blocked for the parking and the trained staff shall be deployed to guide the visitors for parking and helping the senior citizens and physically challenged people	Complied. Adequate parking area has been provided as per National Building Code. Trained security guards are available round the clock to guide/help for entry, exit and parking to senior citizens and physically challenged people.
42.	Traffic congestion near the entry and exit points from the roads adjoining the proposed project site must be avoided.	Complied. Separate entry and exits have been provided at main gate with architectural divider for proper traffic management. Appropriate arrangements are made for emergency situations.
43.	Common utilities like drinking water facility, toilets etc shall be provided on each floor with adequate signage thereof. Adequate distance shall be maintained between the drinking water and toilet blocks.	Complied. Common utilities like drinking water facility, toilets etc. are provided at Adani Hospital and commercial building with adequate distance between drinking water & toilet facilities.
44.	The green belt shall be developed in 50 Hectares area in terms of peripheral green belt around the project site, road side plantation and green	Complied. AMSIPL has developed 58.26 ha area as green belt with plantation of 75,556 saplings in AMSIPL premises. The open spaces inside the social infrastructure project are suitably landscaped and covered with green lawn and other vegetation.

	Adani Mundra SEZ Infrastructure Pvt. Ltd., Mundra.	From : Oct'24 To : Mar'25
Status of the conditions stipulated in Environment Clearance		

Sr. No.	Conditions	Compliance Status as on 31-03-2025
	belt on either side of the Bhukhi river. The project proponent shall plant at least 20,000 trees in green belt, as proposed. The open spaces inside the social infrastructure project shall be suitably landscape and covered with vegetation of indigenous variety.	So, far APSEZ has developed 458 ha. area as greenbelt with plantation more than 9.06 Lacs saplings within the APSEZ area. Details of the green belt development activity done by APSEZL, Mundra are attached as Annexure – 6 .
45.	The area earmarked as green area shall be used only for green belt and shall not be altered for any other purpose. The fund earmarked for green belt development shall not be diverted for any other purpose.	<p>Complied.</p> <p>The area earmarked as green area is used only for green belt and not altered for any other purpose.</p> <p>Separate budget for the horticulture department is earmarked every year.</p> <p>Budget for Horticulture Department for the FY 2024-25 is to the tune of INR 831 lakh. Out of which, Approx. INR 570 lakh has been spent during the year FY 2024-25. Further details regarding green belt development is provided in condition no. 44 above.</p>
46.	The project proponent shall explore the application of solar energy and shall be incorporated for the illumination of common areas, lighting of internal roads and passages in addition to solar water heating, if any.	<p>Complied.</p> <p>Solar power system of 1.5 MW at roof top of residential blocks of Samudra Township and 69 KW at Adani Hospital has been installed and commissioned. Information has been already submitted to MoEF&CC along with Half Yearly Compliance Report Apr'16 to Sep'16.</p> <p>Total 985.02 MWH of solar power generated and supplied to the grid energy during compliance period i.e. Oct'24 to Mar'25.</p>
47.	The acoustic enclosures shall be installed at all noise generating	<p>Complied.</p> <p>D.G. Sets having acoustic enclosures are provided as stand-by and used in case of main power failure only. However,</p>

	Adani Mundra SEZ Infrastructure Pvt. Ltd., Mundra.	From : Oct'24 To : Mar'25
Status of the conditions stipulated in Environment Clearance		

Sr. No.	Conditions	Compliance Status as on 31-03-2025																		
	equipments and the noise level shall be maintained as per the MoEF / CPCB guidelines / norms both during day and night time.	<p>regular noise monitoring is being carried out.</p> <p>Noise (once in a month) monitoring is being carried out by NABL and MoEF&CC accredited agency namely M/s. Unistar Environment and Research Labs Pvt. Ltd., Vapi. Summary of the same for duration of Oct'24 to Mar'25 is mentioned below.</p> <p>Total Sampling Locations & Frequency: 2 Nos. (Monthly)</p> <table><tr><th>Noise</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>58.70</td><td>68.40</td><td>64.33</td><td>75</td></tr><tr><td>Night Time</td><td>dB(A)</td><td>58.30</td><td>65.40</td><td>62.40</td><td>70</td></tr></table> <p>[§] as per CC&A granted by GPCB</p> <p>Please refer Annexure – 3 for detailed analysis reports. Approx. INR 17.27 Lakh is spent for all environmental monitoring activities during FY 2024-25 for overall APSEZ, Mundra.</p>	Noise	Unit	Leq Min	Leq Max	Leq Average	Leq Perm. Limit [§]	Day Time	dB(A)	58.70	68.40	64.33	75	Night Time	dB(A)	58.30	65.40	62.40	70
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48.	The project proponent shall install the electric appliances, which are energy efficient and meeting with the Bureau of Energy Efficiency norms, wherever applicable.	<p>Complied.</p> <p>Energy Conservation through Installation of Motion Sensor (Occu switch) & AC Temp. Controls in buildings are provided. AMSIPL has installed the electric appliances which meets the Energy Efficiency norms.</p>																		
49.	The energy audit shall be conducted at regular interval for the project and the recommendations of the audit report shall be implemented with spirit.	<p>Complied.</p> <p>An Energy audit is conducted once in every three years. The most recent audit was conducted from 18th to 20th January' 2022 by M/s. ECO ENERGY SOLUTION. The Energy audit report for Samudra Township was submitted during the compliance period from Apr'22 to Sep'22.</p>																		
50.	The roof should meet regulatory requirement as per Energy Conservation Building Code by	<p>Complied.</p> <p>Energy Conservation Building Code is considered during the development of buildings.</p>																		

	Adani Mundra SEZ Infrastructure Pvt. Ltd., Mundra.	From : Oct'24 To : Mar'25
Status of the conditions stipulated in Environment Clearance		

Sr. No.	Conditions	Compliance Status as on 31-03-2025
	using appropriate thermal insulation material to fulfil requirements.	
51.	Use of glass shall be minimal to reduce the electricity consumption and load on air-conditioning.	<p>Complied.</p> <p>Minimal glass is used in air conditioning areas to reduce electricity consumption and load on air-conditioning.</p>
52.	Risk estimation shall be carried out for the project and disaster management plan shall be prepared and its recommendations shall be implemented in the time bound manner.	<p>Complied.</p> <p>Emergency Response Plan was prepared by Trivedi & Associates Technical Services Pvt. Ltd in August 2015 for AMSIPL which included risk estimation for medical emergency, fire emergency, natural calamities.</p> <p>Detail submitted to the MoEF & CC along with half yearly compliance report for the period from Apr – 2015 to Sep – 2015.</p> <p>Various plans as fire service plan, communication plan, mutual aid plan, and evacuation plan are implemented to combat with emergency situations.</p>
53.	The raw water sumps will be equipped with suction differential head / partition so as to insure that minimum 500 KL water shall remain reserved as fire water as proposed.	<p>Complied.</p> <p>250 KL of fire water is reserved with fire hydrant system for Adani hospital. Approximately 400 KL water is available in 6 different water tanks at various sectors of Samudra Township. In total, more than 500 KL water is reserved as fire water at AMSIPL.</p>

	Adani Mundra SEZ Infrastructure Pvt. Ltd., Mundra.	From : Oct'24 To : Mar'25
Status of the conditions stipulated in Environment Clearance		

Sr. No.	Conditions	Compliance Status as on 31-03-2025														
54.	Necessary emergency lighting system along with emergency power back up system shall be provided. In addition, emergency public address system arrangement and signage for emergency exit route shall be provided on each floor.	<p>Complied.</p> <p>Power is supplied through M/s MPSEZ Utilities Limited to the project site.</p> <p>Power failure is the rarest situation in the area and in case of such emergency, there is provision of 125 KVA D.G. set at Samudra Township and 500 KVA D.G. set at Adani Hospital.</p> <p>Public address system is available with the security staff in the vicinity.</p> <p>Emergency contact is display each block as below</p> <table><tr><td>Security control</td><td>8980048877</td></tr><tr><td>Township Security control</td><td>8980015046</td></tr><tr><td>Medical Adani hospital reception</td><td>2838-619555</td></tr><tr><td>Medical Emergency Number -</td><td>2838-619667</td></tr><tr><td>Medical Emergency mobile Number</td><td>7574848413</td></tr><tr><td>Fire control room-</td><td>2838-255801</td></tr><tr><td>Fire control room mob.</td><td>9879114996</td></tr></table>	Security control	8980048877	Township Security control	8980015046	Medical Adani hospital reception	2838-619555	Medical Emergency Number -	2838-619667	Medical Emergency mobile Number	7574848413	Fire control room-	2838-255801	Fire control room mob.	9879114996
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55.	Necessary auto glow, signage at all appropriate places shall be provided to guide the people towards exits and assembly points during the unforeseen emergency and eventuality conditions.	<p>Complied.</p> <p>Auto glow signage is provided at adequate locations to provide guidance to the people towards exits. Also, the township & Adani Hospital is under security guard surveillance to combat unforeseen emergency conditions. Photograph showing the auto glow signages were submitted along with compliance report submission for the duration of Oct'16 to Mar'17.</p> <p>Photographs showing the emergency signages were submitted along with EC Compliance report for the period Apr'19 to Sep'19.</p>														
56.	Training to the staff for the First Aid and Fire Fighting Alarm with regular mock drill shall be conducted regularly and shall be made in integral part of the disaster management plan of the project.	<p>Complied.</p> <p>For first aid situations a First Aid centre is provided at Samudra Township. Multispecialty Hospital is part of the project activity which can be utilised for medical emergencies.</p> <p>Regular mock drill and fire training is also being conducted at project site. Home fire safety awareness, Kitchen Safety and firefighting training was conducted in township in April 2024. The same report was submitted during the last</p>														

	Adani Mundra SEZ Infrastructure Pvt. Ltd., Mundra.	From : Oct'24 To : Mar'25
Status of the conditions stipulated in Environment Clearance		

Sr. No.	Conditions	Compliance Status as on 31-03-2025																																																						
		compliance period Apr'24 to Sep'24.																																																						
57.	Ozone Depleting Substance (Regulation and Control) rules shall be followed while designing the air conditioning system of the project.	<p>Complied.</p> <p>Ozone Depleting Substance inventory was produced and is maintained during the compliance period of Oct'18 to Mar'19. New gas being used in refilling of ACs is ozone friendly in nature.</p>																																																						
58.	Environment Management Cell shall be formed by the project proponent during operation phase which will supervise and monitor the environment related aspects of the project including incremental pollution loads on the ambient air quality, noise and water quality periodically till the management of the project remains with the project proponent.	<p>Complied.</p> <p>APSEZL has a well-structured Environment Management Cell, staffed with qualified manpower for implementation of the Environment Management Plan at site, who are also looking for AMSIPL as a subsidiary entity of APSEZ. Site environment head direct report to site Chief Executive Officer (CEO) and the CEO directly reports to the top management. Updated Environment Management Cell Organogram was submitted during compliance period Apr'24 to Sep'24. And there is no further change.</p> <p>Ambient Air Quality (twice in a week) and Noise (once in a month) monitoring are being carried out by NABL and MoEF&CC accredited agency namely M/s. Unistar Environment and Research Labs Pvt. Ltd., Vapi. Summary of the same for the duration from Oct'24 to Mar'25 is mentioned below.</p> <p>Total Sampling Locations & Frequency: 2 Nos.</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 colspan="6">AAQM</td></tr><tr><td>PM₁₀</td><td>µg/m³</td><td>50.73</td><td>80.72</td><td>66.43</td><td>100</td></tr><tr><td>PM_{2.5}</td><td>µg/m³</td><td>14.61</td><td>26.04</td><td>18.73</td><td>60</td></tr><tr><td>SO₂</td><td>µg/m³</td><td>9.73</td><td>17.53</td><td>13.75</td><td>80</td></tr><tr><td>NO₂</td><td>µg/m³</td><td>12.45</td><td>21.55</td><td>16.94</td><td>80</td></tr><tr><td>Noise</td><td>Unit</td><td>Leq Min</td><td>Leq Max</td><td>Leq Average</td><td>Leq Perm. Limit*</td></tr><tr><td>Day Time</td><td>dB(A)</td><td>58.70</td><td>68.40</td><td>64.33</td><td>75</td></tr><tr><td>Night Time</td><td>dB(A)</td><td>58.30</td><td>65.40</td><td>62.40</td><td>70</td></tr></table>	Parameter	Unit	Min	Max	Average	Perm. Limit ^{\$}	AAQM						PM ₁₀	µg/m ³	50.73	80.72	66.43	100	PM _{2.5}	µg/m ³	14.61	26.04	18.73	60	SO ₂	µg/m ³	9.73	17.53	13.75	80	NO ₂	µg/m ³	12.45	21.55	16.94	80	Noise	Unit	Leq Min	Leq Max	Leq Average	Leq Perm. Limit*	Day Time	dB(A)	58.70	68.40	64.33	75	Night Time	dB(A)	58.30	65.40	62.40	70
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	Adani Mundra SEZ Infrastructure Pvt. Ltd., Mundra.	From : Oct'24 To : Mar'25
Status of the conditions stipulated in Environment Clearance		

Sr. No.	Conditions	Compliance Status as on 31-03-2025
		[§] as per NAAQ standards, 2009 [*] as per CC&A granted by GPCB Please refer Annexure - 2 for detailed analysis reports. Approx. INR 17.27 Lakh is spent for all environmental monitoring activities during FY 2024-25 for overall APSEZ, Mundra.
B. General Conditions		
59.	The project proponent shall permit the outside people to use the social infrastructures like hospital, schools, colleges etc. coming up in the proposed project, as per their undertaking dated 21/07/2009.	Complied. Outside people are allowed to use the social infrastructures like hospital and school. Total 1366 patients including OPD (Outpatient Department) as well IPD (In-Patient Department) from nearby villages were treated in the Hospital during this compliance period. Approx. INR 8.99 Lakh worth of free medical services given to nearby villagers during the compliance period Oct'24 to Mar'25.
60.	Various provisions of the Environment (Protection) Act, 1986 and the Rules / Notifications issued there under by the Ministry of Environment and Forest, Govt. of India, from time to time shall be strictly complied with.	Point noted.
61.	No further expansion or modification 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	Point noted.

	Adani Mundra SEZ Infrastructure Pvt. Ltd., Mundra.	From : Oct'24 To : Mar'25
Status of the conditions stipulated in Environment Clearance		

Sr. No.	Conditions	Compliance Status as on 31-03-2025
	MoEF / SEIAA / SEAC for clearance, a fresh reference shall be made to the SEIAA / SEAC to assess the adequacy of conditions imposed and to add additional environmental protection measures required, if any.	
62.	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>Separate budget for the Environment cell is earmarked every year. All environmental and horticulture activities are considered at group level and budget allocation is also done accordingly.</p> <p>Budget for environmental management measures (including horticulture) for the FY 2024-25 is to the tune of INR 1340.21 lakh. Out of which, Approx. INR 1029.51 lakh was spent during the year FY 2024-25. Detailed breakup of the expenditures for the past 3 years is attached as Annexure - 7.</p>
63.	The applicant shall inform the public that the project has been accorded Environmental Clearance by the SEIAA and i.e. 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 the clearance letter, in at	<p>Already complied. Not applicable at present.</p> <p>The advertisement was circulated in Gujarati language through local newspaper – Kutchh Mitra as well as in English language through local newspaper – Indian Express on the date of 10.03.2010.</p> <p>Information has been already submitted to MoEF & CC along with half yearly compliance report April – 2015 to Sep – 2015.</p>

	Adani Mundra SEZ Infrastructure Pvt. Ltd., Mundra.	From : Oct'24 To : Mar'25
Status of the conditions stipulated in Environment Clearance		

Sr. No.	Conditions	Compliance Status as on 31-03-2025																					
	least two local newspaper that are widely circulated in the region, one of which shall be in the Gujarati language and the other in English. A copy each of the same shall be forwarded to the concerned regional office of the Ministry.																						
64.	It shall be mandatory for the project management to submit half yearly compliance report in respect 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>Compliance report of EC conditions is uploaded regularly. A soft copy of last compliance report including results of monitoring data for the period of Apr'24 to Sep'24 was submitted through e-mail to Integrated Regional Office (IRO), MoEF&CC @ Gandhinagar, Zonal Office of CPCB @ Baroda, GPCB @ Gandhinagar & Gandhidham and Dept. of Forests & Env., Gandhinagar vide our letter dated 28.11.2024. The copy of the same is also available on our website https://www.adaniports.com/ports-downloads as well as also uploaded on MoEF&CC Parivesh Portal.</p> <p>A soft copy of the same was also submitted through e-mail on 29.11.2024 to all the concern authorities. 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>Oct'21 to Mar'22</td><td>30.05.2022</td></tr> <tr> <td>2</td><td>Apr'22 to Sep'22</td><td>30.11.2022</td></tr> <tr> <td>3</td><td>Oct'22 to Mar'23</td><td>30.05.2023</td></tr> <tr> <td>4</td><td>Apr'23 to Sep'23</td><td>29.11.2023</td></tr> <tr> <td>5</td><td>Oct'23 to Mar'24</td><td>27.05.2024</td></tr> <tr> <td>6</td><td>Apr'24 to Sep'24</td><td>29.11.2024</td></tr> </tbody> </table>	Sr. No.	Compliance period	Date of submission	1	Oct'21 to Mar'22	30.05.2022	2	Apr'22 to Sep'22	30.11.2022	3	Oct'22 to Mar'23	30.05.2023	4	Apr'23 to Sep'23	29.11.2023	5	Oct'23 to Mar'24	27.05.2024	6	Apr'24 to Sep'24	29.11.2024
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65.	The project authorities shall also adhere to the stipulations made by the Gujarat Pollution Control Board.	Point noted.																					

	Adani Mundra SEZ Infrastructure Pvt. Ltd., Mundra.	From : Oct'24 To : Mar'25
Status of the conditions stipulated in Environment Clearance		

Sr. No.	Conditions	Compliance Status as on 31-03-2025
66.	The project authorities shall inform the GPCB, regional office of MoEF and SEIAA about the date of financial closure and final approval of the project by the concerned authorities and the date of start of the project.	Complied
67.	The SEIAA may revoke or suspend the clearance, if implementation of any of the above conditions is not found satisfactory.	Point noted.
68.	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 inter-alia under the provisions of the water (Prevention and Control of Pollution) Act, 1974, Air (Prevention and Control of Pollution) Act, 1981, the environment (Protection) Act, 1986, Hazardous Wastes (Management and Handling) Rules	<p>Complied.</p> <p>The company has implemented the conditions provided, and the compliance report is being submitted regularly. Please refer to Condition No. 64 for further details.</p>

	Adani Mundra SEZ Infrastructure Pvt. Ltd., Mundra.	From : Oct'24 To : Mar'25
Status of the conditions stipulated in Environment Clearance		

Sr. No.	Conditions	Compliance Status as on 31-03-2025
	2003 and the Public Liability Insurance Act, 1991 along with their amendments and rules.	
69.	This environmental clearance is valid for five years from the date of issue.	Point noted.
	Additional condition - (amendment to Environment Clearance Order No. SEIAA/GUJ/EC/8(b)/44/2010 dated 20 February 2010	
--	The applicant shall carry out comparative carbon footprint study of low rise building with large ground coverage v/s high rise building with low ground coverage through reputed institute like CEPT or GIDR and submitted to SEIAA within one year from the issuance of EC.	<p>Complied.</p> <p>Comparative carbon footprint study report submitted to the MoEF & CC along with half yearly compliance report Oct – 2014 to March – 2015.</p>

Annexure – 1

Water Consumption and Wastewater Generation Details for AMSIPL (Oct'24 to Mar'25)			
Month	Fresh Water Consumption (Samudra Township, KL)	Total STP Inlet Water (Samudra Township + Adani Hospital+ Mundra Town), KL	Total STP Outlet Water, KL
Oct-24	41944	27421	27887
Nov-24	36483.87	29729	29501
Dec-24	37614.02	28504	25013
Jan-25	35737.19	26646	22804
Feb-25	42092.7	26428	25661
Mar-25	39586.72	34837	33590
Total	233458.5	173565	164456
Avg. Per Day	1275.73	948.44	898.67
Sewage Received at Samudra Township STP (Oct'24 to Mar'25)			
Month	Samudra Township, KL	Adani Hospital, KL	Mundra Town, KL
Oct-24	26941	440	40
Nov-24	28237	466	1026
Dec-24	27725	396	383
Jan-25	26009	409	228
Feb-25	24657	406	1365
Mar-25	32663	480	1694
Total	166232	2597	4736
Avg. Per Day	908.37	14.19	25.88

Annexure – 2



“Half Yearly Environmental Monitoring Reports “

For,



M/S. ADANI MUNDRA SEZ INFRASTRUCTURE PVT. LTD. (AMSIPL)

PLOT NO/Survey No. 141 (Part), Village – Mundra, Tal.: Mundra, Dist. – Kutch.

Monitoring Period: October – 2024 to March - 2025

Submitted By



UniStar Environment & Research Labs Pvt. Ltd.

White House, Near GIDC Office, Char Rasta, Vapi, Gujarat, India – 396195



RESULTS OF STP OUTLET WATER

SR.NO.	TEST PARAMETERS	UNIT	SAMUNDRA TOWNSHIP STP OUTLET						GPCB Permissible Limit	TEST METHOD
			Oct-24		Nov-24		Dec-24			
			09-10-2024	24-10-2024	13-11-2024	23-11-2024	05-12-2024	25-12-2024		
1	pH @ 25 ° C	--	7.44	7.32	7.14	7.25	7.35	7.26	6.5 to 9	IS 3025 (Part-11):2022
2	Total Suspended Solids	mg/L	18	22	24	26	26	20	100	APHA 24th Ed.2023,2540 - D
3	Biochemical Oxygen Demand (BOD) (5 days at 20 ° C)	mg/L	17	16.5	16	18	16	18	30	APHA 24th Ed.2023,5210-B
4	Residual chlorine	mg/L	0.74	0.68	0.72	0.84	0.68	0.58	0.5 Min.	APHA 24th Ed.2023,4500-Cl-G
5	Fecal Coliform	MPN Index/100ml	27	34	26	33	27	34	1000	IS 1622: 1981

Continue...

RESULTS OF STP OUTLET WATER

SR.NO .	TEST PARAMETERS	UNIT	SAMUNDRA TOWNSHIP STP OUTLET						GPCB Permissible Limit	TEST METHOD
			Jan-25		Feb-25		Mar-25			
			07-01- 2025	24-01- 2025	06-02- 2025	19-02- 2025	03-03- 2025	19-03- 2025		
1	pH @ 25 ° C	--	7.29	7.58	7.42	7.48	7.41	7.52	6.5 to 9	IS 3025 (Part-11):2022
2	Total Suspended Solids	mg/L	18	26	22	24	20	22	100	APHA 24th Ed.2023,2540 - D
3	Biochemical Oxygen Demand (BOD) (5 days at 20 ° C)	mg/L	14	16	15	15	16	14	30	APHA 24th Ed.2023,5210-B
4	Residual chlorine	mg/L	0.62	0.74	0.56	0.62	0.58	0.67	0.5 Min.	APHA 24th Ed.2023,4500-Cl-G
5	Fecal Coliform	MPN Index/100ml	26	33	27	30	26	33	1000	IS 1622: 1981



Mr. Nilesh Patel
Sr. Chemist




Mr. Nitin Tandel
Technical Manager

Results of Ambient Air Quality Monitoring

Name of Location		SAMUDRA TOWNSHIP – STP												
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.	03-10-2024	61.28	15.34	9.73	12.45	NOT DETECTE D	NOT DETECTE D	<5.0	NOT DETECTE D	NOT DETECTE D	NOT DETECTE D	NOT DETECTE D	NOT DETECTE D	
2.	07-10-2024	63.48	16.48	9.95	12.91	--	--	--	--	--	--	--	--	
3.	10-10-2024	64.39	17.14	10.25	13.58	--	--	--	--	--	--	--	--	
4.	14-10-2024	66.48	15.92	10.74	13.49	--	--	--	--	--	--	--	--	
5.	17-10-2024	68.64	17.93	11.72	14.26	--	--	--	--	--	--	--	--	
6.	21-10-2024	65.38	15.42	10.81	13.48	--	--	--	--	--	--	--	--	
7.	24-10-2024	67.25	16.96	11.47	14.11	--	--	--	--	--	--	--	--	
8.	28-10-2024	64.63	15.12	10.38	13.21	--	--	--	--	--	--	--	--	
9.	31-10-2024	66.18	17.41	11.57	14.1	--	--	--	--	--	--	--	--	
10.	04-11-2024	65.82	17.27	10.95	13.11	--	--	--	--	--	--	--	--	
11.	07-11-2024	68.25	18.12	11.21	13.37	--	--	--	--	--	--	--	--	
12.	11-11-2024	73.61	20.47	13.28	15.93	--	--	--	--	--	--	--	--	
13.	14-11-2024	70.74	19.63	13.11	15.16	--	--	--	--	--	--	--	--	
14.	18-11-2024	67.53	18.36	12.65	15.84	--	--	--	--	--	--	--	--	
15.	21-11-2024	64.39	17.52	11.49	13.62	--	--	--	--	--	--	--	--	
16.	25-11-2024	67.25	18.47	11.52	13.81	--	--	--	--	--	--	--	--	

Continue...

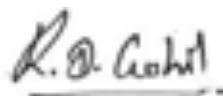
Name of Location		SAMUDRA TOWNSHIP – STP												
Sr. No.	Date of Monitoring	Parameter with Results												
		PM10 µg/m3	PM2.5 µg/m3	SO2 µg/m3	NO2 µg/m3	CO mg/m3	NH3 µg/m³	Ozone µg/m³	Pb µg/m³	Ni ng/m³	As ng/m³	Benzene µg/m³	B(a)P ng/m³	
17.	28-11-2024	71.13	19.83	12.38	15.63	--	--	--	--	--	--	--	--	
18.	02-12-2024	69.18	18.64	11.25	14.07	--	--	--	--	--	--	--	--	
19.	05-12-2024	65.48	17.25	10.94	13.84	--	--	--	--	--	--	--	--	
20.	09-12-2024	68.39	18.14	11.16	14.47	--	--	--	--	--	--	--	--	
21.	12-12-2024	72.54	19.83	12.58	15.83	--	--	--	--	--	--	--	--	
22.	16-12-2024	75.17	20.48	13.1	16.38	--	--	--	--	--	--	--	--	
23.	19-12-2024	73.24	20.11	12.82	16.13	--	--	--	--	--	--	--	--	
24.	23-12-2024	66.39	18.52	11.36	13.95	--	--	--	--	--	--	--	--	
25.	26-12-2024	72.47	19.75	12.53	15.26	--	--	--	--	--	--	--	--	
26.	30-12-2024	69.63	18.47	11.89	14.56	--	--	--	--	--	--	--	--	
27.	02-01-2025	72.46	22.57	14.24	17.52	NOT DETECTE D	<5.0	<5.0	NOT DETECTE D	NOT DETECTE D	NOT DETECTE D	NOT DETECTE D	NOT DETECTE D	
28.	06-01-2025	75.49	25.12	16.54	20.21	--	--	--	--	--	--	--	--	
29.	09-01-2025	73.38	22.84	14.02	17.57	--	--	--	--	--	--	--	--	
30.	13-01-2025	80.72	26.04	16.77	19.24	--	--	--	--	--	--	--	--	
31.	16-01-2025	77.58	24.81	15.69	18.46	--	--	--	--	--	--	--	--	
32.	20-01-2025	74.16	22.81	14.26	17.63	--	--	--	--	--	--	--	--	
33.	23-01-2025	77.35	24.62	16.25	19.47	--	--	--	--	--	--	--	--	

Continue...

Name of Location		SAMUDRA TOWNSHIP – STP											
Sr. No.	Date of Monitoring	Parameter with Results											
		PM10 µg/m ³	PM2.5 µg/m ³	SO2 µg/m ³	NO2 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
34.	27-01-2025	72.57	23.77	15.38	18.91	--	--	--	--	--	--	--	--
35.	30-01-2025	70.81	21.95	14.31	17.88	--	--	--	--	--	--	--	--
36.	03-02-2025	69.47	20.63	12.31	15.14	--	--	--	--	--	--	--	--
37.	06-02-2025	73.46	22.53	13.82	16.73	--	--	--	--	--	--	--	--
38.	10-02-2025	71.27	21.37	12.45	15.38	--	--	--	--	--	--	--	--
39.	13-02-2025	66.93	20.31	11.93	14.67	--	--	--	--	--	--	--	--
40.	17-02-2025	68.74	21.46	12.72	15.98	--	--	--	--	--	--	--	--
41.	20-02-2025	72.81	23.49	13.28	16.38	--	--	--	--	--	--	--	--
42.	24-02-2025	75.46	24.13	14.26	17.51	--	--	--	--	--	--	--	--
43.	27-02-2025	71.42	22.21	12.96	16.47	--	--	--	--	--	--	--	--
44.	03-03-2024	74.47	22.94	13.26	17.48	--	--	--	--	--	--	--	--
45.	06-03-2024	77.26	24.63	14.88	18.13	--	--	--	--	--	--	--	--
46.	10-03-2024	70.42	20.85	12.63	16.11	--	--	--	--	--	--	--	--
47.	13-03-2024	73.82	21.49	13.11	17.05	--	--	--	--	--	--	--	--
48.	17-03-2024	77.32	25.13	14.91	18.79	--	--	--	--	--	--	--	--
49.	20-03-2024	75.49	23.71	14.36	18.42	--	--	--	--	--	--	--	--
50.	24-03-2024	71.42	22.89	12.95	17.37	--	--	--	--	--	--	--	--

Continue...

Name of Location		SAMUDRA TOWNSHIP – STP											
Sr. No.	Date of Monitoring	Parameter with Results											
		PM10 µg/m ³	PM2.5 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
51.	27-03-2024	67.96	20.68	12.46	16.81	--	--	--	--	--	--	--	--
52.	31-03-2024	72.65	23.31	13.58	17.37	--	--	--	--	--	--	--	--
Permissible Value as per NAAQMS		100.0	60.0	80.0	80.0	2.0	400	100	1	20	6	5	1
Test Method		IS - 5182, Part- 23	UERL/AI R/SOP/1 1	IS - 5182, Part - 2	IS - 5182, Part - 6	IS - 5182, Part - 10	UERL/AI R/SOP/0 5	IS – 5182, Part – 9	IS – 5182, Part – 22	IS – 5182, Part – 22	IS – 5182, Part – 22	IS – 5182, Part – 11	IS – 5182, Part – 12



Rajnish D. Gohil
(Chemist)




Jaivik S. Tandel
(Manager - Operations)

Results of Ambient Air Quality Monitoring

Name of Location		SAMUDRA TOWNSHIP CUSTOMER CARE											
Sr. No.	Date of Monitoring	Parameter with Results											
		PM10 µg/m ³	PM2.5 µg/m ³	SO2 µg/m ³	NO2 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.	03-10-2024	50.73	14.61	11.69	14.42	NOT DETECTE D	<5.0	6.83	NOT DETECTE D	NOT DETECTE D	NOT DETECTE D	NOT DETECTE D	NOT DETECTE D
2.	07-10-2024	53.28	15.17	11.93	14.63	--	--	--	--	--	--	--	--
3.	10-10-2024	54.39	15.84	12.13	15.57	--	--	--	--	--	--	--	--
4.	14-10-2024	56.38	16.21	13.42	16.53	--	--	--	--	--	--	--	--
5.	17-10-2024	53.41	15.36	12.64	15.81	--	--	--	--	--	--	--	--
6.	21-10-2024	55.83	16.06	12.89	16.08	--	--	--	--	--	--	--	--
7.	24-10-2024	57.18	16.99	13.74	16.92	--	--	--	--	--	--	--	--
8.	28-10-2024	59.62	17.55	14.11	17.36	--	--	--	--	--	--	--	--
9.	31-10-2024	57.83	17.24	13.42	16.13	--	--	--	--	--	--	--	--
10.	04-11-2024	55.83	16.47	12.75	15.24	--	--	--	--	--	--	--	--
11.	07-11-2024	60.37	17.84	13.38	16.81	--	--	--	--	--	--	--	--
12.	11-11-2024	58.73	16.29	13.12	16.63	--	--	--	--	--	--	--	--
13.	14-11-2024	54.38	15.25	12.63	15.48	--	--	--	--	--	--	--	--
14.	18-11-2024	57.92	16.63	13.37	16.72	--	--	--	--	--	--	--	--
15.	21-11-2024	61.48	17.91	14.57	17.15	--	--	--	--	--	--	--	--
16.	25-11-2024	63.28	18.03	15.08	18.19	--	--	--	--	--	--	--	--

Continue...

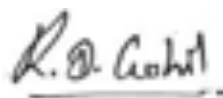
Name of Location		SAMUDRA TOWNSHIP CUSTOMER CARE												
Sr. No.	Date of Monitoring	Parameter with Results												
		PM10 µg/m3	PM2.5 µg/m3	SO2 µg/m3	NO2 µg/m3	CO mg/m3	NH3 µg/m³	Ozone µg/m³	Pb µg/m³	Ni ng/m³	As ng/m³	Benzene µg/m³	B(a)P ng/m³	
17.	28-11-2024	58.64	17.13	14.86	17.63	--	--	--	--	--	--	--	--	
18.	02-12-2024	60.61	17.14	13.86	16.37	--	--	--	--	--	--	--	--	
19.	05-12-2024	64.38	18.03	14.27	17.82	--	--	--	--	--	--	--	--	
20.	09-12-2024	67.48	19.42	16.52	19.31	--	--	--	--	--	--	--	--	
21.	12-12-2024	63.49	17.31	14.29	17.46	--	--	--	--	--	--	--	--	
22.	16-12-2024	66.36	18.57	16.34	18.91	--	--	--	--	--	--	--	--	
23.	19-12-2024	62.85	16.95	13.81	16.57	--	--	--	--	--	--	--	--	
24.	23-12-2024	67.91	19.17	16.56	19.32	--	--	--	--	--	--	--	--	
25.	26-12-2024	64.38	17.36	15.74	18.52	--	--	--	--	--	--	--	--	
26.	30-12-2024	61.24	16.38	14.14	17.68	--	--	--	--	--	--	--	--	
27.	02-01-2025	64.39	18.32	14.48	18.14	NOT DETECTE D	<5.0	<5.0	NOT DETECTE D	NOT DETECTE D	NOT DETECTE D	NOT DETECTE D	NOT DETECTE D	
28.	06-01-2025	67.18	19.06	16.52	20.38	--	--	--	--	--	--	--	--	
29.	09-01-2025	64.26	17.42	14.75	18.74	--	--	--	--	--	--	--	--	
30.	13-01-2025	61.84	15.98	13.85	17.24	--	--	--	--	--	--	--	--	
31.	16-01-2025	64.55	17.1	14.13	18.47	--	--	--	--	--	--	--	--	
32.	20-01-2025	67.95	19.18	16.59	20.84	--	--	--	--	--	--	--	--	
33.	23-01-2025	65.37	16.72	15.39	18.87	--	--	--	--	--	--	--	--	

Continue...

Name of Location				SAMUDRA TOWNSHIP CUSTOMER CARE									
Sr. No.	Date of Monitoring	Parameter with Results											
		PM10 µg/m3	PM2.5 µg/m3	SO2 µg/m3	NO2 µg/m3	CO mg/m3	NH3 µg/m³	Ozone µg/m³	Pb µg/m³	Ni ng/m³	As ng/m³	Benzene µg/m³	B(a)P ng/m³
34.	27-01-2025	67.95	17.36	16.48	20.72	--	--	--	--	--	--	--	--
35.	30-01-2025	64.17	15.82	14.36	18.21	--	--	--	--	--	--	--	--
36.	03-02-2025	65.92	17.43	16.11	19.47	--	--	--	--	--	--	--	--
37.	06-02-2025	63.28	17.1	15.75	18.42	--	--	--	--	--	--	--	--
38.	10-02-2025	60.58	16.75	14.93	17.46	--	--	--	--	--	--	--	--
39.	13-02-2025	58.63	15.42	14.61	16.94	--	--	--	--	--	--	--	--
40.	17-02-2025	56.91	14.98	13.78	16.54	--	--	--	--	--	--	--	--
41.	20-02-2025	59.35	15.46	14.8	17.37	--	--	--	--	--	--	--	--
42.	24-02-2025	63.28	17.42	15.63	18.59	--	--	--	--	--	--	--	--
43.	27-02-2025	60.17	16.26	14.19	17.68	--	--	--	--	--	--	--	--
44.	03-03-2024	67.13	16.93	15.58	19.15	--	--	--	--	--	--	--	--
45.	06-03-2024	64.37	15.79	14.91	18.74	--	--	--	--	--	--	--	--
46.	10-03-2024	66.93	16.57	15.79	20.16	--	--	--	--	--	--	--	--
47.	13-03-2024	70.65	18.11	17.53	21.23	--	--	--	--	--	--	--	--
48.	17-03-2024	68.42	17.74	16.89	20.81	--	--	--	--	--	--	--	--
49.	20-03-2024	65.48	16.38	16.13	19.78	--	--	--	--	--	--	--	--
50.	24-03-2024	71.37	18.52	17.35	21.19	--	--	--	--	--	--	--	--

Continue...

Name of Location		SAMUDRA TOWNSHIP CUSTOMER CARE												
Sr. No.	Date of Monitoring	Parameter with Results												
		PM10 µg/m3	PM2.5 µg/m3	SO2 µg/m3	NO2 µg/m3	CO mg/m3	NH3 µg/m³	Ozone µg/m³	Pb µg/m³	Ni ng/m³	As ng/m³	Benzene µg/m³	B(a)P ng/m³	
51.	27-03-2024	67.39	16.98	16.4	20.28	--	--	--	--	--	--	--	--	
52.	31-03-2024	69.82	17.68	17.12	21.55	--	--	--	--	--	--	--	--	
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)

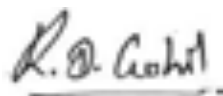
Results of Noise Level Monitoring

Location Name		SAMUDRA TOWNSHIP – STP					
Sr. No.	Sampling Date and Time	Noise Level Leq. dB(A) - Day Time					
		05-10-2024	12-11-2024	07-12-2024	07-01-2025	08-02-2025	04-03-2025
1	06:00 to 07:00	63.2	62.8	63.4	63.1	61.3	62.5
2	07:00 to 08:00	63.8	65.7	62.5	65.4	63.4	62.4
3	08:00 to 09:00	66.8	63.8	64.5	62.6	64.8	63.6
4	09:00 to 10:00	64.5	66.5	65.5	64.3	65.3	64.3
5	10:00 to 11:00	67.2	68.4	67.4	65.7	63.1	65.1
6	11:00 to 12:00	67.3	66.2	67.3	65.2	65.8	64.9
7	12:00 to 13:00	65.4	67.4	66.4	65.4	63.7	66.7
8	13:00 to 14:00	62.9	64.9	65.9	67.1	62.9	64.5
9	14:00 to 15:00	66.4	67.4	67.8	65.2	64.3	63.2
10	15:00 to 16:00	65.8	63.7	64.3	65.7	65.4	63.8
11	16:00 to 17:00	65.5	65.1	65.7	64.5	66.8	64.5
12	17:00 to 18:00	67.2	66.3	65.7	63.5	65.3	64.6
13	18:00 to 19:00	64.3	66.6	65.2	63.2	63.1	62.2
14	19:00 to 20:00	64.2	65.1	63.4	63.9	64.5	65.4
15	20:00 to 21:00	62.1	64.3	63.1	65.1	65.7	64.8
16	21:00 to 22:00	61.3	60.2	61.5	62.4	62.3	61.2
Day Time		<75 dB (A)					

Continue...

Location Name		SAMUDRA TOWNSHIP – STP					
Sr. No.	Sampling Date and Time	Noise Level Leq. dB(A) – Night Time					
		05-10-2024	12-11-2024	07-12-2024	07-01-2025	08-02-2025	04-03-2025
1	22:00 to 23:00	63.4	62.8	61.3	60.8	58.8	59.2
2	23:00 to 24:00	62.8	63.5	62.8	63.4	62.6	60.8
3	24:00 to 01:00	65.4	62.8	64.5	61.8	62.9	63.5
4	01:00 to 02:00	65.1	64.3	62.7	61.9	63.1	62.3
5	02:00 to 03:00	62.7	63.7	64.3	62.4	63.7	61.8
6	03:00 to 04:00	64.7	62.5	64.1	62.8	62.3	63.5
7	04:00 to 05:00	63.5	62.6	60.8	60.3	61.7	61.9
8	05:00 to 06:00	61.7	61.1	62.1	61.3	60.5	58.7
Night Time		<70 dB (A)					

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



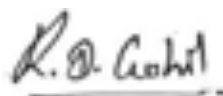

Jaivik S. Tandel
(Manager - Operations)

Results of Noise Level Monitoring

Location Name		SAMUDRA TOWNSHIP CUSTOMER CARE					
Sr. No.	Sampling Date and Time	Noise Level Leq. dB(A) - Day Time					
		08-10-2024	16-11-2024	10-12-2024	10-01-2025	12-02-2025	07-03-2025
1	06:00 to 07:00	60.2	59.3	60.8	59.7	60.6	58.7
2	07:00 to 08:00	64.7	62.3	61.4	62.7	61.2	63.2
3	08:00 to 09:00	65.4	66.2	64.3	64.3	63.4	62.4
4	09:00 to 10:00	63.2	65.4	67.4	65.8	63.8	65.7
5	10:00 to 11:00	65.4	67.5	66.3	63.2	65.7	64.3
6	11:00 to 12:00	66.1	63.2	65.4	66.8	64.3	63.5
7	12:00 to 13:00	67.9	65.7	64.9	63.2	65.1	64.3
8	13:00 to 14:00	64.8	67.4	66.3	65.8	66.7	65.8
9	14:00 to 15:00	65.8	66.8	65.7	67.5	62.8	64.5
10	15:00 to 16:00	64.2	65.3	63.2	64.3	63.7	65.4
11	16:00 to 17:00	63.8	64.5	66.5	66.2	64.7	66.3
12	17:00 to 18:00	61.6	63.4	64.3	65.4	66.9	65.1
13	18:00 to 19:00	60.2	65.1	66.3	62.7	65.4	65.4
14	19:00 to 20:00	61.5	62.9	64.5	65.4	62.4	64.3
15	20:00 to 21:00	63	60.6	62.3	64.3	63.5	64.7
16	21:00 to 22:00	62.5	58.7	60.3	60.8	58.8	60.4
Day Time		<75 dB (A)					

Location Name		SAMUDRA TOWNSHIP CUSTOMER CARE					
Sr. No.	Sampling Date and Time	Noise Level Leq. dB(A) - Night Time					
		08-10-2024	16-11-2024	10-12-2024	10-01-2025	12-02-2025	07-03-2025
1	22:00 to 23:00	63.1	63.4	63.2	62.4	60.5	61.4
2	23:00 to 24:00	65.4	64.8	63.4	61.7	61.8	60.2
3	24:00 to 01:00	64.3	64.2	62.8	63.5	60.4	61.7
4	01:00 to 02:00	64.8	63.2	64.5	62.4	61.6	63.5
5	02:00 to 03:00	64.3	61.8	63.7	61.8	62.4	63.2
6	03:00 to 04:00	62.8	63.7	62.1	60.5	61.9	62.6
7	04:00 to 05:00	64.7	61.5	63.4	61.5	60.4	60.6
8	05:00 to 06:00	62.3	60.8	61.7	59.7	58.3	59.4
Night Time		<70 dB (A)					

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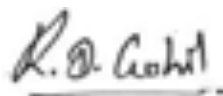
Rajnish D. Gohil
(Chemist)




Jaivik S. Tandel
(Manager - Operations)

Results of Stack Monitoring

Sr. No.	Parameter	Unit	Mar - 2025	GPCB LIMIT	Method of Test
			Adani Hospital DG Set		
			27-03-2025		
1.	Particulate Matter	mg/Nm ³	20.98	150	IS 11255 (Part - 1)
2.	Sulphur Dioxide	ppm	8.42	100	IS 11255 (Part - 2)
3.	Oxide of Nitrogen	ppm	28.36	50	IS 11255 (Part - 7)
4.	Carbon Monoxide	mg/Nm ³	3.4	--	UERL/AIR/SOP/18
5.	Non Methyl Hydro Carbon	ppm	Not Detected	--	UERL/AIR/SOP/27



Rajnish D. Gohil
(Chemist)




Jaivik S. Tandel
(Manager - Operations)

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	Suspended 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

STP Water			
Sr. No.	Test Parameter	Unit	MDL
1	pH @ 25 ° C	--	2
2	Total Suspended Solids	mg/L	4
3	Biochemical Oxygen Demand (BOD) (5 days at 20 ° C)	mg/L	1
4	Residual chlorine	mg/L	0.1
5	Fecal Coliform	MPN Index/100ml	<2

Annexure – 3

Annual Report 2024-25

CSR Gujarat
Kutch - Dahej - Hazira

Adani Foundation
Adani House, Port Road, Mundra – Kutch 370 421
[info@adanifoundation.com] [www.adanifoundation.com]

CSR





Our Journey by



Mr. Rakshit Shah,
Executive
Director APSEZ

From Pledge to Progress Further,

"As your deed is so is your destiny. The larger an organization gets, the more power its deeds wield and the more power its deeds wield greater becomes its responsibility towards the larger society"

I am happy to share that Adani Foundation continued to make significant strides to elevate the sustainability of our CSR operations. This year We prioritize Livelihood enhancement to 2200+ women and supporting for Drip Irrigation to 1000+ Farmers. We raised the bar through our environmental initiatives, Water Conservation, Terrestrial and Coastal Biodiversity. We are also spreading awareness for reducing paper usage, Reducing emissions through firewood cooking, diesel free village drive at Surat district and increasing the green cover by planting trees. We enhanced the impact of our social initiatives by empowering women through Enhancing skill and Livelihood, increasing gender diversity and improving inclusivity. We are working for socio economic upliftment marginalized community i.e. Primitive Tribes at Bharuch and Surat district and fisherman at Kutchh district.

Our commitment to sustainable CSR operations has earned the trust of our stakeholders and contributed to our success. It has also helped us build a more resilient, sustainable and profitable business. I thank our Adani Foundation Team for their continued support and dedication to our commitment to sustainable CSR practices, as we remain focused on driving long-term value for our stakeholders, and the communities in which we operate.

With best wishes,

Rakshit Shah

CSK KUTCH

Environment Sustainability
Education
Sustainable Livelihood Development
Community Health
Community Infrastructure Development
Community Resource Centre
Swavlamban
Adani Skill Development Centre
Flood relief work
Employee volunteering program
AKBPTL Tuna
AGEL Khavda
AGEL Dayapar & Mandvi
Adani Cement Sanghi
Events
Awards & recognition
Publication
Case Study
Beneficiaries list

TABLE OF CONTENT

CSR HAZIRA

Environment Sustainability
Education
Sustainable Livelihood Development
Community Health
Community Infrastructure Development
Events
Awards & recognition
VVIP & VIP Visits
Case Study
Beneficiaries list

CSR DAHEJ

Education
Community Health
Sustainable Livelihood Development
Community Infrastructure Development
Employee volunteering program
Climate Action
Awards & recognition
Case Study
Beneficiaries list



CSR Kutch

Demographic Details

Block	Villages	No. of HHs	Population
Mundra	61 Village	35192	153179
Anjar	6 Villages	5350	28500
Nakhtrana	22 Villages	14093	36373
Lakhpat	20 Villages	8092	18976
Khavda	22 Villages	8450	35200
Rapar	3 Villages	345	12450
Mandvi	8 Villages	2780	14560
Abdasa	12 Villages	2415	9660

1. Adani Ports and SEZ Limited
2. Adani Power Mundra Limited
3. Adani Wilmar Limited
4. Adani Wilmar – Caster Limited
5. Kutchh Copper Limited
6. Mundra Solar PV Ltd
7. Mundra Petrochem Ltd
8. Adani Kandla Bulk Terminal Private Limited
9. Adani Solar Limited – Bitta, Abdasa
10. Adani Green Energy Limited – Nakhtrana
11. Adani Green Energy Limited - Khavda
12. Adani Energy Solution Limited – Rapar



Environment Sustainability

"Sustain the earth, sustain life"



CLIMATE ACTION

for Environmental
Sustainability

**ADANI
FOUNDATION'S
COMMITMENT
TO A GREENER
FUTURE**



In an era where environmental sustainability is paramount, our commitment to preserving and enhancing the natural world is reflected through our diverse projects. These initiatives not only address critical environmental challenges but also align with the United Nations Sustainable Development Goals (SDGs), ensuring a holistic approach to sustainable development. The Adani Foundation is dedicated to various environmental activities, working on different projects to foster a sustainable future.



Innovative Environmental Solutions for Sustainable future

Adani Foundation is dedicated to environmental sustainability through impactful initiatives that address critical challenges and align with SDGs. Comprehensive efforts in biodiversity conservation, pollution reduction, water conservation, and renewable energy are crucial for fostering a sustainable and environmentally conscious future.



TERRESTRIAL BIODIVERSITY

Project Adani Van "Harit Paryavaran ki Ek Pahel" focuses on afforestation and community involvement, transforming barren lands into thriving forests with **88,303 plants**, enhancing local biodiversity.



COASTAL BIODIVERSITY

The mangrove plantation project at the Luni coastal belt has **created 162 hectares of dense mangrove forests**, providing a new habitat for various species and showcasing the area's ecological richness.



PLASTIC FREE ENVIRONMENT

This initiative educates children about plastic pollution and promotes reducing, reusing, and recycling plastic to foster environmental responsibility.



WATER CONSERVATION

The **SWAJAL project** addresses groundwater depletion in Kutch by constructing rooftop rainwater harvesting systems, benefiting 1,660+ individuals and ensuring access to quality drinking water.



SOLAR PROJECTS

Surya Ghar initiative provides sustainable energy solutions by installing solar panels, significantly reducing electricity costs and promoting environmental sustainability in rural communities.

Terrestrial Biodiversity Conservation

Adani Foundation is dedicated to terrestrial biodiversity conservation through comprehensive environmental initiatives. These efforts aim to enhance green cover, restore ecosystems, and promote community involvement in environmental stewardship. By focusing on large-scale afforestation and community-led green initiatives, the Foundation has significantly contributed to the ecological health and sustainability of various regions.

An overview of Adani Van:

Sr. No.	Year	Village	Acre	Total plants
1	2021-22	Nana Kapaya	2.5	5880
2	2022-23	Partappar	6	23388
3	2023-24	Rashapir	3	5350
4	2023-24	Moti Bhujpur	3	8000
5	2023-24	Desalpar	4	10000
6	2024-25	Nani Khakhar	2	800
7	2024-25	Dhrub	3	5150
8	2024-25	Nani Khakhar	2.5	7006
9	2024-25	Pipari	3	10005
10	2024-25	Borana	4	10304
11	2024-25	Khavda	1	1120
12	2024-25	Sanghi	1	1300
		12 Adani Van	35	88303



Adani Van – Harit Paryavaran ki Ek Pahel

Massive plantation drives to enhance green cover. Transformed barren lands into thriving forests, promoting sustainability.



Biodiversity Enhancement

78 bird species, 4 mammal species, 12 species of insects and reptiles. Significantly enhanced local biodiversity and ecological health.



Prakruti Rath: Community-Led Green Initiatives

Distributed 53,886 saplings, enhancing green cover. Strengthened community connection to nature and empowered environmental stewardship.



Plantation Achievements

Total Plants:

88,303 across 35 acres

Native Species:

70+ species planted



ADANI VAN



HABITAT CREATION

Mangrove plantation has successfully established a new habitat and ecosystem for numerous organisms.

BIODIVERSITY DOCUMENTATION

PhD students from various institutions have **documented over 65 species** from different phyla, showcasing the site's ecological richness.

MANGROVE PLANTATION

A total of **8,22,000 mangroves** have been planted, contributing significantly to coastal protection and biodiversity.

ENHANCED BIODIVERSITY

The project has increased the variety of species in the area, supporting a diverse range of flora and fauna.

COASTAL PROTECTION

Mangroves act as natural barriers against coastal erosion and storm surges, protecting the shoreline and nearby communities.

CARBON SEQUESTRATION

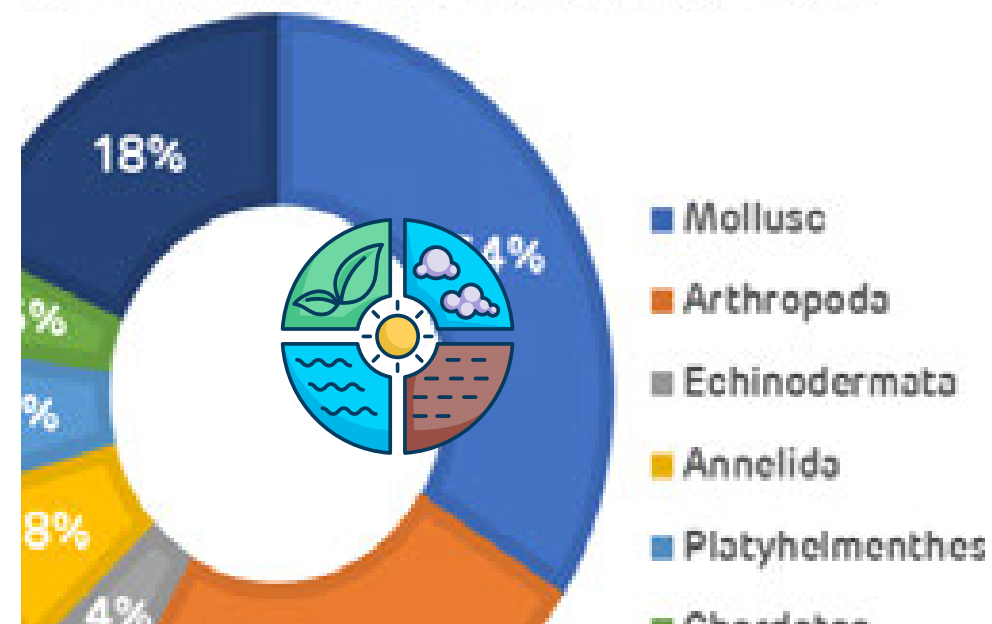
Mangroves play a crucial role in carbon sequestration, helping mitigate climate change by absorbing carbon dioxide from the atmosphere.



COASTAL BIODIVERSITY CONSERVATION

Since 2010, the Adani Foundation has been dedicated to enhancing coastal biodiversity through a mangrove plantation project at the Luni coastal belt. This initiative has resulted in the creation of **162 hectares of dense mangrove forests**, aimed at promoting ecological sustainability and creating new habitats.

COASTAL BIODIVERSITY COMPOSITION



Biodiversity Knowledge & Interpretation Center



Biodiversity & Interpretation Center

The center is dedicated to educating, inspiring, and engaging the community in conserving Gujarat's rich biodiverse.



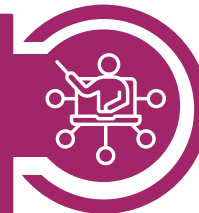
Nursery Development

A nursery of 10,000 mangrove seeds was established at the Luni site with the active participation of local fishermen.



Training Sessions

30+ Employee Training on Biodiversity Conservation at Mundra Petrochem LTD.



Awareness Sessions

An awareness lecture was held at Adani Vidya Mandir, Bhadreshwar, with 50+ students participating.



Workshop on Coastal Conservation

One-day workshop was held with participation of 200+ students of University.





Nurturing A Plastic-free Generation

Adani Foundation is committed to creating a cleaner, plastic-free future through its "Plastic Free Environment" initiative. By focusing on the principles of reduce, reuse, and recycle, the foundation aims to educate children about the harmful effects of plastic pollution on ecosystems. This initiative empowers the younger generation to take proactive steps towards environmental stewardship, through community engagement and educational programs, the Adani Foundation is making significant strides in reducing plastic waste and promoting a healthier planet.

01



Plastic Free Villages

- 2 villages & 8500 individuals targeted
- 50+ local vendors, 70+ women in SHGs 325+ students were aware by sessions

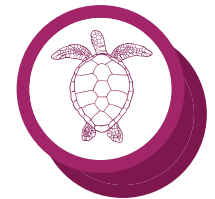
02



Green School Project

- Covering 75+ Schools
- 12000+ Students
- 32000+ Kg Single used plastic recycle at Zero Cost

03



Coastal Cleanup Day

- 200+ students and 80 Uthhan Sahayaks led to the successful cleanup of a 1 km stretch of Kashivishvnath Beach, Mandvi.

Water Conservation "Swajal Project" Enhancing Rural Water Resources

Adani Foundation has undertaken significant water conservation initiatives to address water scarcity and improve water availability in rural areas.

Through the creation of 737 various water structures, the project has increased water capacity by 5,400,735 cubic meters (CUM) and benefited

64,515 people. These efforts are crucial for sustainable water management, agricultural productivity, and community well-being.

Check Dam New/Renovation

- Structures: 29
- Water Capacity Increase: 1,072,332 CUM
- Beneficiaries: 30,870
- Impact: Enhances water storage and irrigation.



Pond Deepening

- Structures: 135
- Water Capacity Increase: 1,028,403 CUM
- Beneficiaries: 18,350
- Impact: Improves water retention and availability.



Rainwater Harvesting Structures (RRWHS)

- Structures: 330
- Water Capacity Increase: 3,300,000 CUM
- Beneficiaries: 1,650
- Impact: Maximizes rainwater capture and usage. Rs. 10950 yearly saved/house



Construction of Percolation Wells

- Structures: 26
- Ground Water Recharge: Significant
- Beneficiaries: 3,000
- Impact: Boosts groundwater levels and availability.



Bore/Well Recharge

- Structures: 209
- Ground Water Recharge: Significant
- Beneficiaries: 1,045
- Impact: Enhances groundwater recharge and sustainability.



Construction of New Wells

- Structures: 8
- Purpose: Drinking Water
- Beneficiaries: 9,600
- Impact: Provides reliable drinking water sources.





Surya Ghar Project 100% Solar Village

Adani Foundation, through its CSR initiative, has launched the **Surya Ghar Project to transform 2 villages into 100% solar-powered communities**. This project aims to provide sustainable energy solutions, enhance energy access, reduce reliance on conventional power sources, and promote environmental sustainability while significantly lowering electricity costs for villagers. **The project benefits 4,500+ people.**



✓ Vision & Objectives

- Provide sustainable energy solutions for rural communities.
- Enhance energy access and reduce dependency on conventional power sources.
- Promote environmental sustainability and lower electricity costs.

✓ Implementation & Impact

- Solar panels installed in 2 villages, ensuring 100% solar energy under PM Surya Ghar
- Transformed villages into models of sustainable living.

✓ Financial Impact:

- Electricity bill reduced to Rs. 0 per household.
- Annual savings of Rs. 12,000 per household.
- **Total annual savings of Rs. 90 lakhs for 750 households.**

✓ Environmental Benefits

- Significant reduction in carbon footprint.
- Promotes clean, renewable energy.
- Serves as a replicable model for other rural communities.



Education

“Empowering minds today
for a brighter Tomorrow”



Educational Excellence: Aligned with Adani Foundation's Vision

Project Utthan, an initiative by the Adani Foundation, is dedicated to transforming the educational landscape at the grassroots level. Aligned with the Adani Foundation's vision of fostering sustainable and integrated development, **Utthan aims to enhance the learning abilities and outcomes of students in government primary and high schools.** By adopting a holistic approach, the project addresses various aspects of education, including foundational literacy and numeracy, capacity building for teachers, and active parental engagement.

In line with the National Education Policy (NEP) 2020, Utthan emphasizes the development of cognitive skills, critical thinking, and problem-solving abilities among students. This year, the project has introduced several innovative programs to further its mission. These include **Vedica Maths and Abacus** for improving mathematical literacy and logical thinking, **School Cinema** for value-based education, and the **Children's Toy Foundation Kit** to create a joyful learning environment. Additionally, collaborations with **Secure Nature** and **Oasis** have been established to promote environmental education and foster a love for reading among students.

Through interactive teaching methods, activity-based learning, and digital resources, Utthan continues to make significant strides in improving educational standards and nurturing the holistic development of students. This commitment aligns with the NEP's vision of providing high-quality education to all, thereby contributing to character building and national development.



69 Primary Schools
12 High Schools

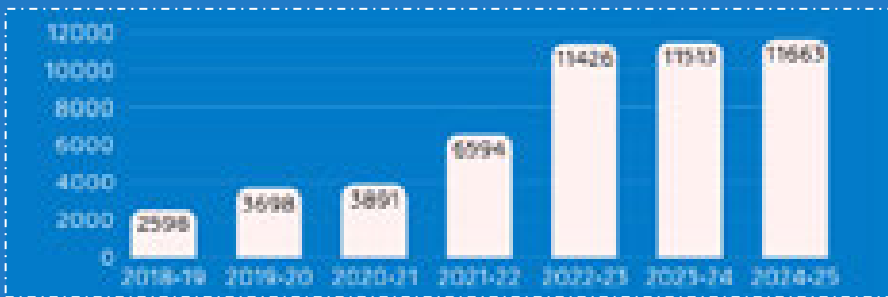


12,000+ 
student's life positively impacted

Utthan's Vision for the Future: Aligning with NEP, SDGs, & Impact Overview

Utthan is revolutionizing government primary education by transforming schools into vibrant centers of learning and development. Through innovative initiatives, Utthan introduces modern teaching methods, state-of-the-art facilities, and engaging co-curricular activities. By actively involving parents, especially mothers, as catalysts in this transformation, Utthan strengthens community bonds and enhances educational outcomes. **These efforts align with the National Education Policy (NEP) 2020 by promoting inclusive, equitable, and quality education, and support the Sustainable Development Goals (SDGs) by fostering lifelong learning opportunities and community engagement.**

Utthan Year wise students' strength



Objectives:



Mainstreaming progressive learners



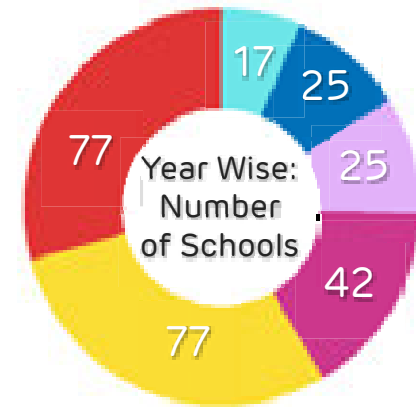
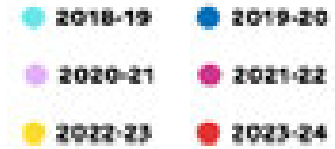
Character building by Co-curriculum activity



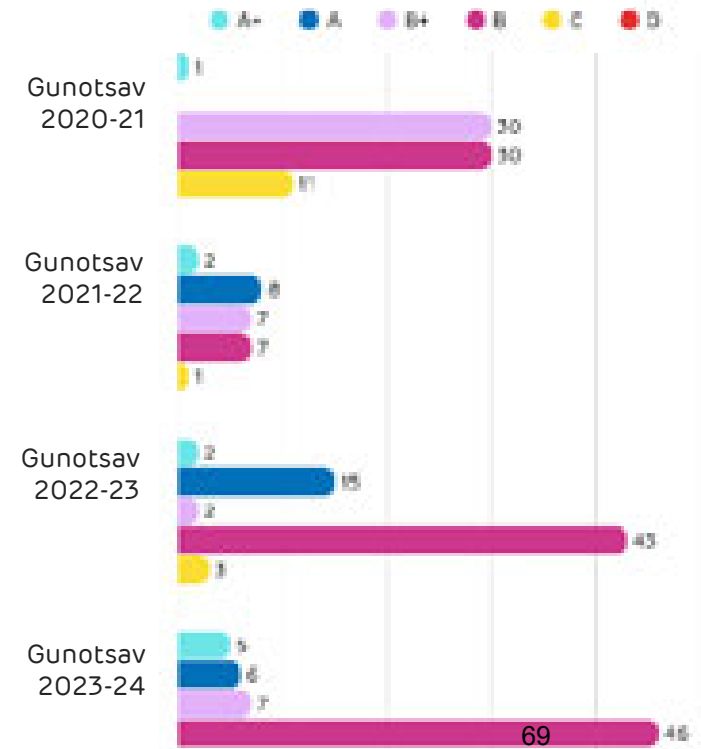
Creating joyful learning spaces



Mothers as catalyst in transformation



Number of Schools in Grades



Progressive learner



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

Library Activity



Conduct library activities on the first and third Saturdays of each month. To increase reading habits, we also planed reading workshops that foster a love for reading among students.

Competitive exam preparation



Prepare students for various competitive exams such as JNV, NMMS, PSE, CET, and Gyan Sadhana. Our efforts include raising awareness about these exams among the community and parents, ensuring students are well-prepared and supported.

IT on Wheels

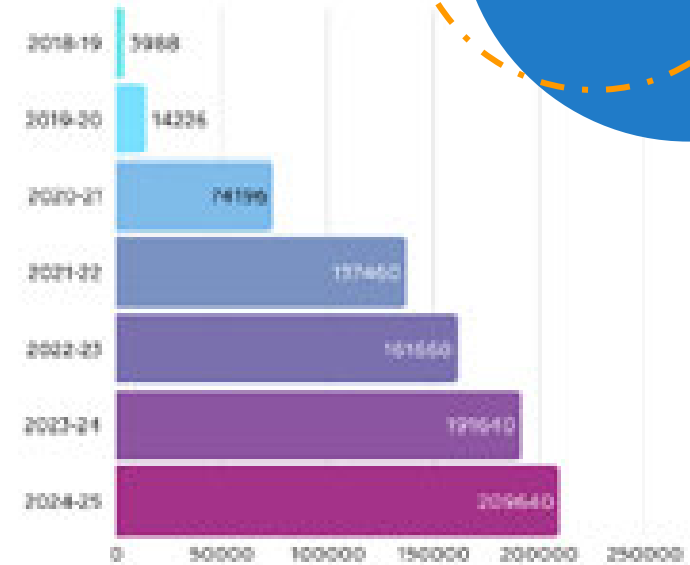


To enhance digital literacy, we introduce "IT On Wheels," a program designed to equip students with essential digital skills crucial for the 21st century. This initiative ensures that students are proficient in using technology, preparing them for future challenges.

Enriched reading corners to develop reading habits

Library books were issued twice a month, and a dedicated reading corner was established in each school to enhance accessibility. Additionally, over 1,000 books and various magazines were provided, and library activities and Oasis Book Reading Workshops were conducted regularly, enriching the reading experience and fostering a love for reading among students.

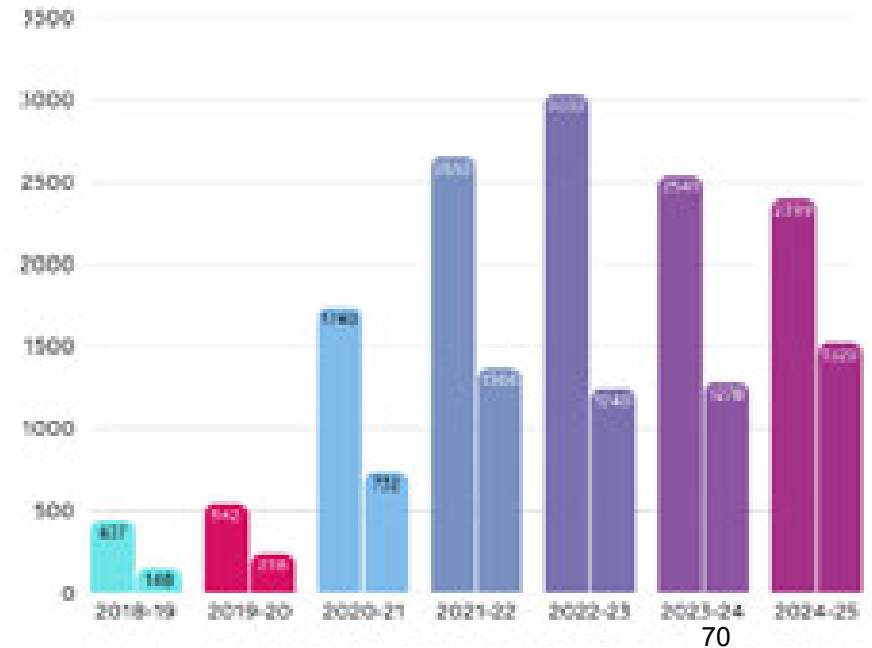
2,09,640
Books issued
between students



Progressive Students Strengthening foundational literacy, numeracy and skills

A total of **6,540** students from Class 3 to 7 were assessed in reading, writing, and math skills, with **2399** students identified as needing additional support. Targeted interventions helped

1,520
students successfully
integrate into regular
academic programs



Utthan's Impact: A Data-Driven Overview of Utthan Initiatives



Environment Education Project

In collaboration with Secure Nature & Green School Competition to educate students about environmental conservation through hands-on activities and projects.

80
Schools
12000+
Students

Adani Competitive Coaching Center

Coaching for various competitive exams, helping students prepare effectively. This includes providing study materials, practice tests, and expert guidance.

27
Schools
5000+
Students

English as Third language

Promote English proficiency as a third language, equipping students with essential communication skills that are crucial for their future academic and professional success.

69
Schools
10000+
Students

Monthly Mother Meetings

Participation of over 18,750 mothers across 750+ meetings. held in the second week of every month, focus on sharing students' progress, engaging mothers through competitions, and providing support through home visits.

80
Schools
15000+
Students

Oasis Reading workshop

Utthan sahayak get training & conduct Oasis Reading Workshops to enhance students' reading habits. These workshops are designed to foster a love for reading through engaging activities and discussions.

700+
Workshop
20000+
Students

Capacity building of teachers

Throughout the year, we plan various training sessions, including special sahayak programs to enhance Vedic Math's and Abacus skills. We also encourage government teachers to participate in these programs

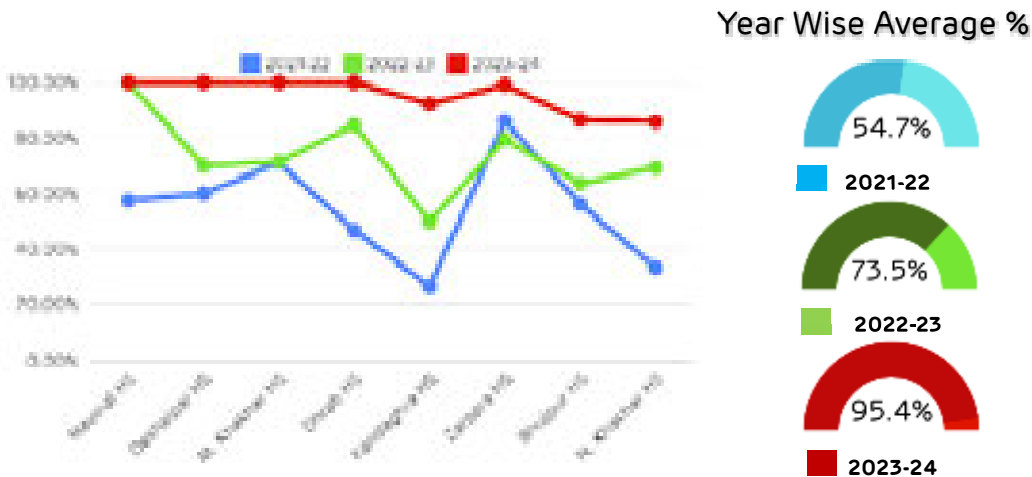
150
Teachers
16000+
Hours

High School Result Comparison

Utthan is dedicated to enhancing board results in high schools by implementing a comprehensive approach that includes both scholastic and co-scholastic activities. These initiatives focus on the holistic development of students, fostering self-growth and significantly improving academic performance.

Yearly Comparison of 10th Board result in 8 High School (HS)

Sr. No.	High School	2021-22	2022-23	2023-24
1	Navinal HS	58%	100%	100%
2	Deshalpar HS	60%	70%	100%
3	M. Khakhar HS	71%	72%	100%
4	Dhrab HS	47%	85%	100%
5	Kandaghra HS	27%	50%	92%
6	Zarpara HS	86%	80%	99%
7	Bhujpur HS	56%	64%	86%
8	N. Khakhar HS	33%	69%	86%



Enhancing Skills: Vedic Maths & Abacus Programs for Students

Implementation

- **Abacus program introduced in 58 primary schools.**
- **Vedic Mathematics program introduced in 8 high schools for class 9 students.**
- Fostered critical thinking and logical reasoning.

Student Participation

- **1,607 students** from classes 5-7 participated in the **Abacus program**.
- **1,302 students** from classes 8-9 participated in the **Vedic Mathematics** program.

Assessment & Certification

- All students completed Level 1 and received a certificate.
- Students who completed Level 2 were also recognized.

Program Impact

- Enhanced students' mathematical skills and problem-solving abilities.
- Increased student interest in mathematics.
- Sahayak participants received certificates, boosting their confidence and motivation.



Key finding of third-party assessment

The Utthan program assessment employed a quasi-experimental, mixed-methods design with pre-post comparisons and stratified random and purposive sampling to evaluate student outcomes, program impact, and sustainability. The sample included 288 intervention students, 96 non-intervention students, 53 Sahayak, 30 head teachers, 30 SMC members, 30 parents, and community members, with data collected through FGDs, SSIs, and KIIs. Univariate and bivariate analyses were conducted, and field notes were transcribed to identify themes. These themes were aligned with objectives and compared to past data to uncover discrepancies and analyze their causes.



More than 90% of the students have achieved proficiency in reading, writing and numeracy skills in Utthan Schools.



Utthan sahayak as catalyst: The introduction of Saha yaks (teacher assistants) ensures personalized student support and bridges gaps between schools and families, fostering greater parental involvement.



Sahayak have mentioned improvements in their classroom management practices, strong and parent and community management and understanding of student child development



97% of students reported improved confidence in leadership and communication and **97% of students in Utthan schools** have mentioned interest in attending school.



Teachers' capacity building : Comprehensive teacher training programs enhance instructional quality, equipping educators with tools to deliver FLN-focused curriculum effectively.



Community engagement through home visits and mothers' meetings, the project strengthens parental accountability and participation, directly influencing students' motivation and performance.



Adani Vidya Mandir, Bhadreshwar

Empowering Futures through Holistic Education

Adani Vidya Mandir, Bhadreswar (AVMB) stands as a beacon of hope and excellence, dedicated to transforming the lives through free and quality education. Aligned with the principles of the National Education Policy (NEP) and the National Accreditation Board for Education and Training (NABET), AVMB is committed to fostering an inclusive and holistic learning environment. The 2024-25 academic year has been a testament to our unwavering dedication to the Sustainable Development Goals (SDGs), particularly Goal 4: Quality Education. AVMB has successfully integrated innovative programs, dynamic student engagement, and comprehensive support systems to ensure that every child receives the best possible education and opportunities for personal growth. These efforts reflect our mission to provide a nurturing environment where students can thrive academically, socially, and emotionally.



Holistic Development & Achievements

Academic and Institutional Developments

- Board exam results showcased excellent student performance, with targeted remedial sessions introduced for continuous improvement.
- The Housekeeping Training Program (May 28) emphasized cleanliness and hygiene maintenance among staff.

Teacher Development and Training

- Teacher Capacity Building Program (June 6) enhanced instructional strategies and curriculum planning.
- NABET Accreditation Training (June 12) ensured compliance with national educational standards.

Technological Advancements

- Inauguration of a New Computer Lab (Sept 27) enhanced digital learning opportunities.
 - AI and Google Gemini Training (Nov 16) prepared educators for modern teaching methodologies.



Cultural and Co-Curricular Activities

- World Book Day (April 23) promoted reading culture through storytelling and book exhibitions.
- International Yoga Day (June 21) emphasized mindfulness and physical wellness.

Student Achievements

- SVS Science Exhibition (Oct 4): AVMB students won first place for their research on screen time and its impact.
- District-Level Science Fair (Dec 9-10): Students represented Mundra Taluka with innovative projects.

Health and Safety Initiatives

- Menstrual Hygiene Awareness Program (June 22) educated girls on personal health and wellness.
- School-Wide Health Check-Up (July 8) ensured early detection of health concerns.

Empowering Minds & Building Futures at AVMB

Environmental and Community Initiatives



- World Mangrove Day (July 25) raised awareness about ecological conservation.
- Fortnight-Long Swachhagrah Drive (Sept 17-30) promoted cleanliness and sustainable habits.

Student Welfare and Community Engagement



- Educational Trips (Dec 3, Feb 18-19) provided real-world learning experiences.
- First Alumni Meet – SANGATH (Oct 26) strengthened ties with former students and inspired current learners.

Sports and Physical Education



- Inter-House Sports Competitions (Jan 3): Events like Kabaddi and Kho-Kho fostered teamwork and discipline.
- Khel Mahakumbh 3.0 (Jan 15): Over 77 students showcased athletic skills in multiple disciplines.

Special Recognitions and Awards



- Best Day-Boarding School Award (NSA 2024) recognized AVMB's commitment to quality education.
- Education Excellence Award (Feb 11) reinforced AVMB's role in empowering underprivileged students.

Teacher Development and Training



- Sanskarotsav Teachers' Training (Nov 12-14) focused on self-development and effective teaching strategies.
- Adobe Express Training (Jan 17) introduced teachers to digital learning tools.

Cultural and Co-Curricular Activities



- Ashadhi Bij Celebration (July 5) and Guru Purnima (July 19) reinforced cultural values.
- Kala Utsav and Kala Mahakumbh Competitions (Dec 6, 23, 24): Students excelled in music, painting, and performing arts.



AVMB: A Year of Outstanding Achievements



AVMB Under-14 and 17 teams both won the Mundra Taluka Level Kho-Kho competitions.



A project from AVMB ranked first in the Science Fair at the SVC level and second at the CRC level.



At the BRC level, AVMB students won first place in Singing, Drawing, and the Group Song Competition



1171 students who have embarked on their journeys through AVMB



Rathod HardevSinh secured first place in the District Level Athletics Festival at the Taluka level.



At the QDC level, AVMB students achieved first place in Play Music, Singing, and Bal Kavi competitions.



641 Students currently shaping their future through dedicated learning at the schoolents .





About Project

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

Vision

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

Mission

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



Total no. of
Schools/Colleges/
Institutes

408

Total no. of
participants

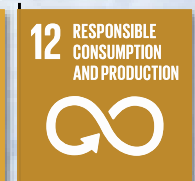
26346





Sustainable Livelihood Projects

“Empowering hands, transforming lives”



SLD - Animal Husbandry

With decreasing rainfall and rising groundwater salinity, traditional farming faces serious challenges. To support farmers and livestock owners, the Adani Foundation has taken proactive steps to strengthen agriculture and animal husbandry in nearby villages.

PASHUDHAN INITIATIVE

This initiative focuses on two key areas:

1. Preventive Health Care
2. Fodder Support



PREVENTIVE HEALTH CARE

Under the Preventive Health Care program, the Foundation, in partnership with the Animal Husbandry Department, organizes regular cattle health camps across 24 villages. These camps provide veterinary check-ups, vaccinations, and treatments for common diseases. Life-saving vaccines, such as those for Foot-and-Mouth Disease (FMD) and Clostridial infections, help ensure long-term immunity and healthier livestock. Additionally, medicines and vaccines are supplied by the Foundation.

These efforts are helping protect livestock health, improve farmers' livelihoods, and build resilience in the community.



Vaccination Camp



14,056
Cattle vaccinated

1460
Deworming tablet
distributed

15,000+
Cattle benefited

959
Cattle owner
benefited

FODDER SUPPORT

The Adani Foundation's Fodder Support Program plays a crucial role in supporting nearby villages during harsh summers, droughts, and crop failures. To ensure livestock health and community well-being, we provide high-quality dry and green fodder to 24 villages.

Adani Foundation provides good quality dry and green fodder to 24 villages in our vicinity, covering 15,005 cattle of 1500+ Cattle owners.

Grass Land development:

AF converted 5 acres of desolated village common pastureland (Gauchar) into fertile and productive grassland in Zarpara village to transform into Fodder Sustain village with Community participation and responsibility for maintain and Monitoring.

Among that 5 acre of Gauchar land is fenced and sowed with Multispecies Green Fodder with Having Good nutritive value. More than 1500 Cattle will sustain with Improving quality and quantity of milk.



15,74,250kg
Dry Fodder

51,66,805kg
Green Fodder



15,005
Cattle benefited

1500+
Cattle owner benefited



SLD - Fisherfolk Community

Persistent efforts
for Fisherman development



686

Educational Kit
Support



111

Cycle Support
to high school
going students



273

Fisherman Shelter
Support



648

Scholarship
Support



195

Linkage with
Fisheries Scheme



1368

Vehicle transportation
Support



494

Youth
Employment



3534

Ramatotasav
Community
Engagement



56,523

Man-Days
mangrove
plantation



“Fisherfolk Community

holds great importance in Mundra, as they are an integral part of the coastal ecosystem and economy. Recognized as a marginalized group, we are committed to their holistic upliftment through various sustainable livelihood initiatives. Our interventions focus on enhancing their education, improving shelter and transportation facilities, supporting youth employment, and connecting them with government fisheries schemes. Through these continuous efforts, we aim to empower the fisherfolk community and ensure their socio-economic development.

Empowering Fisherfolk Communities through Education



Scholarship Support:

To uplift financially challenged communities, we extended scholarships support of **Rs. 3,58,765 to 35 students**, enabling them to pursue higher secondary and technical education. This support is helping break the cycle of poverty and create a brighter future for these students and their families.

Vehicle Transportation Facilities:

Ensure seamless access to education for **121 school-going children** from Modhva, Tragadi, and Zarpara Bandar Fisherfolk Students in reaching the nearest School, eliminating barriers to regular attendance. Additionally, personal **cycle support to 5 fisherfolk students**.



Education Kits Support:

Equipping **88 fisherfolk students** in HSC and Graduation with essential tools for academic success, including notebooks, guides, stationeries and study bags, we empower them to pursue their education with no financial barriers.

Job opportunity

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.

Awareness camp on Menstrual health:

A menstrual health awareness camp was organized for **200+ women** from the fishing communities of Modhva and Tragadi villages. The program focused on educating them about menstrual hygiene, PCOD, and menopause management. It promoted healthy practices, offered guidance on managing related health issues, and distributed sanitary products to support their overall well-being.



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.



5000+ Fisherfolk Population are getting benefit which impact on their health and well-being

Daily Water Tanker Support:



- Luni Bander
- Bavdi Bander



SLD - Agriculture

BIOGAS PROJECT

In our ongoing efforts to promote sustainable and eco-friendly farming practices, we have successfully registered 863 farmers from five different talukas in the Kutch district. Each registered farmer will receive financial support of ₹9,000 for the installation of biogas plants on their farms. This initiative aims to provide farmers with a renewable source of energy, reduce dependency on conventional fuels, and improve overall agricultural productivity.



Benefits of Biogas:

Renewable Energy Source

Biogas is a sustainable and renewable energy source that reduces dependence on fossil fuels.

Cost Savings

Farmers save on fuel expenses as biogas can be used for cooking, heating, and electricity generation.

Waste Management

Biogas plants efficiently manage agricultural waste by converting it into useful energy.

Environmental Impact

Biogas reduces greenhouse gas emissions, contributing to climate change mitigation.

Soil Health

The by-product, known as digestate, is a nutrient-rich organic fertilizer that enhances soil fertility.

Improved Livelihoods

Biogas provides farmers with additional income and energy security, improving their overall quality of life.

Key Highlights

863 Farmers

Total Farmer
Registered

Rs. 9000

Financial
Support to each
farmer

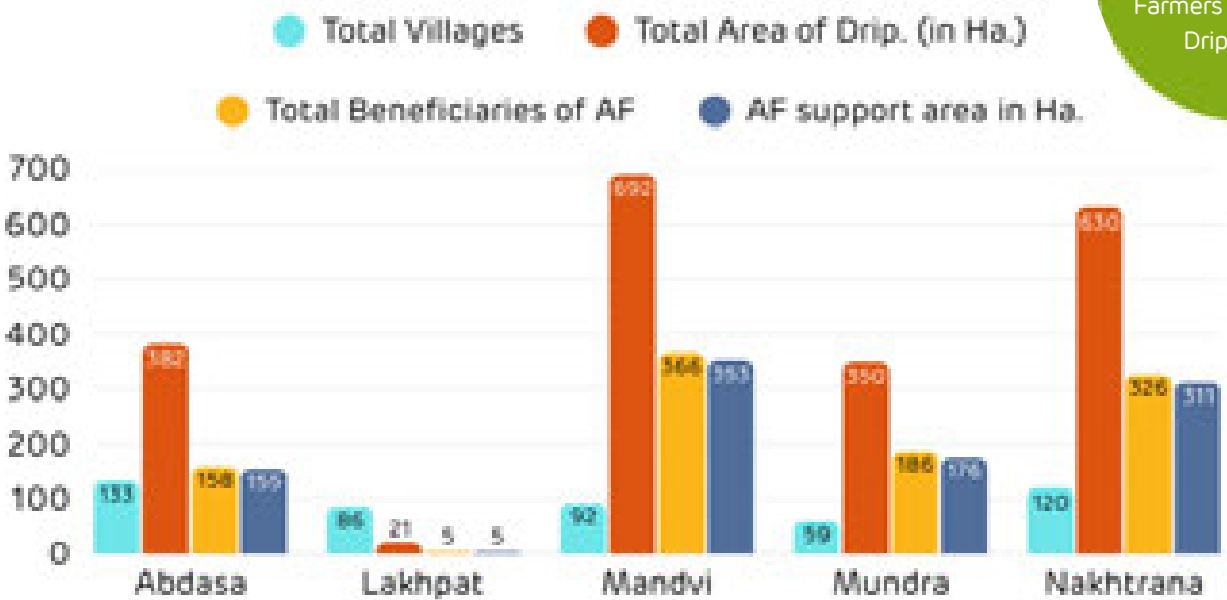
6 Talukas

Geographical
coverage in Kutch

DRIP IRRIGATION: ENHANCING LIVELIHOODS IN KUTCH

The Drip Irrigation Initiative by Adani Foundation promotes efficient water use in farming by providing financial support to farmers for installing drip systems. It helps conserve water, improve crop yield, and encourage sustainable agriculture in Kutch.

Adani Foundation's Drip Support in FY - 2024-25



1041
Farmers connect with
Drip Support

In 2024-25, Adani Foundation supported sustainable water management in Kutch by **Promoting drip irrigation across 490 villages in Abdasa, Lakhpatt, Mandvi, Mundra, and Nakhtrana talukas. Covering a total area of 2,074.53 hectares, the initiative benefited 1,041 farmers.** This effort enhanced irrigation efficiency, boosted agricultural productivity, and contributed to water conservation and eco-friendly farming practices in the region.

Natural Farming

As part of our commitment to sustainable agriculture, we have focused on promoting natural farming practices to conserve soil health and enhance environmental sustainability.

Till Date

2,275	226	857
Farmers trained in Natural Farming	Farmers successfully transformed to 100% Natural Farming	Farmers linked with GOG to support cattle welfare scheme



Green Carnival

Organized an annual Green Carnival, providing farmers with a dedicated marketplace to sell their organic produce directly to consumers. This event is hosted by our employee company and attracts many buyers interested in organic products.

Sales Achievements

This year, the Green Carnival was a resounding success, with farmers selling a total of **16,241 kg** of organically grown vegetables and fruits at the event.

Rs. 6,49,640+
Total revenue



SLD - Women Empowerment

The Adani Foundation places women's empowerment at the heart of its initiatives, focusing on skill development, entrepreneurship, and self-reliance. By providing training, essential materials, and market linkages, it creates opportunities for women to enhance their livelihoods. In collaboration with government programs, the foundation strengthens Self-Help Groups (SHGs), promoting savings and sustainable businesses. It also prioritizes women's health and hygiene through targeted awareness initiatives. This holistic approach fosters economic independence, social inclusion, and overall well-being among Women in its project areas.



Self Help Groups

- **88 Self Help Groups** in coordination with National Rural Livlihood Mission.
- **920+** Members
- **Over Rs.39 Lacs** Saving Amount Corpus



Job Sourcing - Govt

- 11 Women supported for application and process of Gram Rakshak Dal, Bank Sakhi, Bima Sakhi and Professional Resource Person.
- Average income **Rs.7500 Per Month**



Making SHG Self Reliant

- 16 SHG are making strides towards self-reliance. Various handicraft, dry and fresh food making, stitching, tie and die etc.
- 175+ women - Monthly average income @ Rs.7000 of each member/Month



Social Empowerment

- **4 Livelihood Enhancement Training** through RSETI
- Financial support for business set up
- Legal rights and domestic violence workshops
- Family counselling for Job sourcing



Job Sourcing - Private

- Coordination for Job by Unnati Portal with Adani Group company companies, Britania, B Medical and Emphazer company
- **758 Women supported** till date for job sourcing.
- Average income **Rs.10,800 Per Month**



Revenue of each SHG in FY 2024-25

Name of SH activity of SHG/ULG/FPC's	Income 2023-24 (INR)	Cumulative Income (INR)
Sonal Saheli	338700	3378700
Sanitary Pad Saheli	25,600	282,246
Tajawal Saheli	149200	4,454,250
Umang Saheli	54300	291100
Madhav Saheli	39600	1493000
Soof Saheli	92000	153000
Meghasthanush Saheli	458000	4850000
Saheli Sew Sahay Juch	105425	902850
Radha Saheli	44500	924918
Shradha Saheli	2600000	5076000
Chamunda Saheli	26900	1755700
Food Sinter Saheli	1755700	2640300
Jyoti Saheli	44199	89199
Pantjanpur gya Saheli	467000	1658000
Total	6201124	882243473

"CHETNA"

Initiative with gender diversity

The Adani Foundation, in partnership with Unnati Portal and Adani Solar, launched the "CHETNA" initiative, aimed at promoting gender diversity by creating equal opportunities for women from Kutch to pursue employment and personal development.

Understanding the cultural and social barriers faced by women in the region, the Foundation took proactive steps to mobilize and counsel potential women candidates. Special efforts were made to engage with their parents, addressing concerns and building trust to encourage families to support women's participation in interviews and formal employment. To ensure smooth onboarding, the Foundation also provided travel assistance and interview support. As a result of these focused efforts, today 614 women from Kutch are successfully employed at Adani Solar, marking a significant step towards their economic empowerment and fostering gender diversity in the workforce.

₹ 1.8 Lakhs/annum
12th pass candidates

₹ 2.16 Lakhs/annum
Graduate candidates

Technical Associates

614

Local
female
employees
in Adani
Solar from
Kutch



Highlights of the Work done by our SHG!

Sathwaro'24

Powering Art, Empowering Artisans

3 women SHGs from Adani Foundation Mundra participated in the prestigious Sathwaro Mela at the Belvedere Club, Ahmedabad, showcasing Mud Art, Bead Art, and Soof Art, along with two artisans specializing in Rabari and Doorri work, achieving an impressive turnover of **Rs.1,30,000/-**



New Stitching Centre

Livelihood opportunities for local women

In Vandh Village, by providing advanced stitching and embroidery training, the new stitching center empowers women with skills and employment. Equipped with 11 modern machines, women are producing 5,000 bags, gaining financial independence and professional confidence.

Women empowerment initiative

Adani Foundation is empowering rural women through skill training, exposure visits, and SHG formation, enabling them to achieve financial independence and entrepreneurship.

Skill Training

Stone Dust Art Training

Mud Art Training

Beauty & wellness Training

@ **100+** Local women empowered

Exposure Visit

Visit to Welspun Stitching Centre for women to learn about stitching enterprises

New SHG Formation

"**Madhav Saheli**" a Food service SHG

"**Gopinath Saheli**" a Tailoring SHG

"**Suidhaga**" a Tailoring SHG



MENSTRUAL HYGIENE AWARENESS

Adani Foundation is dedicated to educating and empowering rural girls and women from marginalized communities about menstrual health.

We aim to break negative social stigmas around menstruation and improve their overall well-being.

61

Villages covered

8300+

School girls &
women participated
till now

CELEBRATED INTERNATIONAL WOMEN'S DAY WITH **1,000 LAKHPATI DIDIS**

On 5th March, Adani Foundation celebrated the strength and resilience of women by marking International Women's Day with 1,000 Lakhpati Didis. The event highlighted the Foundation's ongoing efforts to empower rural women through meaningful livelihood opportunities. Over 614 women have been connected with job opportunities at Adani Solar, while 850+ women entrepreneurs received support to grow their businesses.

Women from across Kutch shared their inspiring journeys of transformation, made possible by the Foundation's initiatives.

The celebration was graced by 9 international ambassadors who applauded the impact of these programs. Chief Guest Manisha Chandra - IAS (Principal secretary, Rural Development) had given motivation speech. Ms. Ami Shah (Director, Adani Public school) had appreciated efforts of Adani foundation and Adani solar for supporting Rural women and opportunities to grow as a technical associates in Adani Solar Mundra.





Community Health

“A healthy community is a strong community”



Community Health

Good health is the foundation of a progressing community. In Kutch, the Adani Foundation is committed to improving healthcare access through partnerships with Adani G.K. General Hospital in Bhuj and Adani Hospital in Mundra.

For over a decade, we have supported communities with Mobile Health Care Units, Rural Clinics, and Ayushman Card linkages.

In response to rising cases of viral, kidney, and orthopedic diseases caused by salinity ingress, we have organized specialized health camps to provide treatment and raise awareness about prevention. By focusing on both preventive and curative healthcare, we strive to ensure long-term well-being and economic stability for the communities we serve.

Hospital 

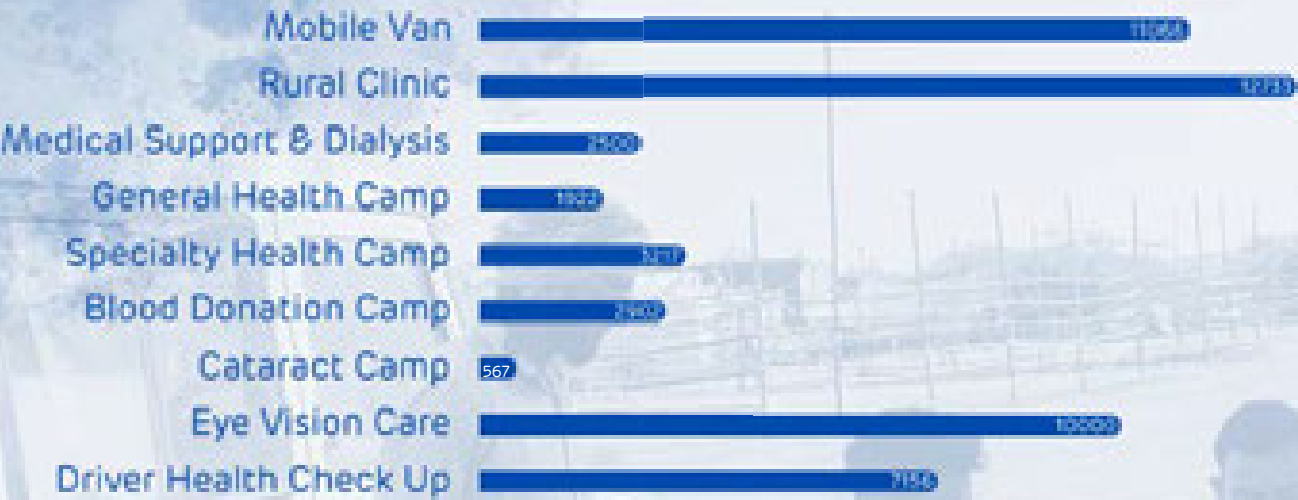
Rural Clinic 

Eye Vision Care 

Mobile Health Care Unit 



Our Service



Adani Hospital Mundra Pvt. Ltd.

OPD	IPD	TOTAL
43183	2419	45602



Mobile Health Care Unit

The Adani Foundation operates Mobile Health Care Units that provide essential healthcare services to 29 villages and 7 fishermen settlements in Kutch. These units are equipped with diagnostic tools for blood pressure, sugar testing, and ECG, along with 90+ lifesaving medicines. By offering affordable healthcare at just ₹20 per visit, the MHUs ensure that primary healthcare reaches even the most remote communities.

11,066
patients benefited



Rural Clinic Services

To enhance healthcare accessibility in rural areas, Rural Clinics have been set up in 5 villages of Mundra and 2 villages of Mandvi Block. These clinics offer regular medical consultations, basic treatments, and preventive care services. They play a crucial role in bringing consistent healthcare support to communities that otherwise have limited access to medical facilities.

12,733
patients benefited





Financial Assistance for Critical Illness

Understanding the burden of life-threatening diseases on economically weaker families, the Foundation provides financial support for patients suffering from heart, liver, kidney diseases, and cancer. In the current year alone, 45,602 patients from Mundra, Mandvi, and Anjar Blocks have received critical medical assistance at Adani Hospital, Mundra, in collaboration with Adani GK General Hospital, Bhuj.

45,602
patients benefited



General Health Camp

It aims to make quality healthcare accessible to underserved communities by providing free consultations and basic medical services. Doctors conducted health check-ups, including blood pressure monitoring, respiratory assessments, and screening for seasonal illnesses. Patients were also provided with necessary medicines on the spot, ensuring timely treatment and care. Such camps play a vital role in promoting health awareness and addressing common health issues in rural areas where access to healthcare is limited.

1922
patients benefited



Specialty Health Camp

It organizes to support focused medical care to rural communities through consultations from specialists such as gynecologists, pediatricians, orthopedists, ophthalmologists, and physicians. The primary objective is to address critical health issues among women and children, particularly during pregnancy, to prevent maternal and infant mortality. Additionally, Specialty Health Camps are organized promptly in response to disease outbreaks in villages, ensuring quick medical support and controlling the spread of illnesses.

3217
patients benefited





Eye Vision Care Initiative

This year, Adani Foundation, in collaboration with Vision Spring, has launched a comprehensive Eye Vision Care program to address uncorrected refractive errors and improve eye health in the community. The initiative focuses on students ("See to Learn"), SHG women ("See to Earn"), and APSEZ drivers ("See to Be Safe"), ensuring better education, livelihood, and road safety. It also promotes "Vision for All" across the community. It is a holistic eye care campaign starting from the process of registration to eyeglass dispensing, and cataract surgery support.

10,000
patients benefited



Menstrual Hygiene Awareness Camps

Promoting health and dignity among adolescent girls and women, menstrual hygiene awareness camps are regularly organized in schools and community centers. These sessions focus on educating participants about menstrual health, hygiene practices, and breaking cultural taboos. Sanitary pads are also distributed to encourage proper menstrual care and improve overall health outcomes for women and girls.



Cataract-Free Mundra Initiative

To combat vision loss among the elderly, the Cataract-Free Mundra campaign has screened 567 individuals at the village level. Patients identified with cataracts are referred to GK General Hospital, Bhuj, for surgery, followed by post-operative care and follow-ups. This initiative has restored vision for many senior citizens, helping them regain independence and quality of life.

68 successful
cataract operations





VisionSpring
See well. Do well.

adani
Foundation

સ્પષ્ટ દૃષ્ટિ ઉજ્જવળ ભવિષ્ય

મફત આંખોનું સ્ક્રીનિંગ અને
ગુણવત્તાશીલ ચશ્મા

ક્રી હેલ્પલાઇન 1800-1033-55

રથી શનિવાર સવારે 9:00 થી સાંજે 6:00

ને તમારો સરકારી ઓળખ પુરાવો સાથે



Facility Highlights of Burn Care Center

- 26 General Beds + 4 ICU Beds.
- Major & Minor OT (Operation Theatres).
- Dressing Room for burn wound management.
- 24x7 Emergency Services.
- Built as per Government District Hospital Standards.



22 LAKH
PEOPLE WILL BE
BENEFITED

**INCREASE THE
SURVIVAL RATES**



Burn & Intensive Care Unit – Adani GK General Hospital, Bhuj

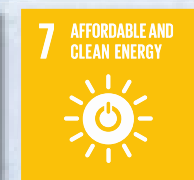
The Adani Foundation, with funding support from Mundra Petrochem Limited (MPL) and Kutch Copper Limited (KCL), has established Kutch's **first-ever Burn & Intensive Care Unit** at Adani GK General Hospital, Bhuj. This state-of-the-art facility addresses a critical healthcare gap in India's largest district, where no specialized burn care previously existed. The center offers immediate and affordable treatment for burn injuries and plastic surgeries, reducing the risk of infections and saving lives by eliminating the need for patients to travel long distances to cities like Ahmedabad or Mumbai.

It is a significant step toward strengthening healthcare infrastructure, benefiting over 22 lakh people in Kutch by providing timely, quality care and easing financial burdens on affected families.



Community Infrastructure Development

"Infrastructure that connects, empowers, and sustains"

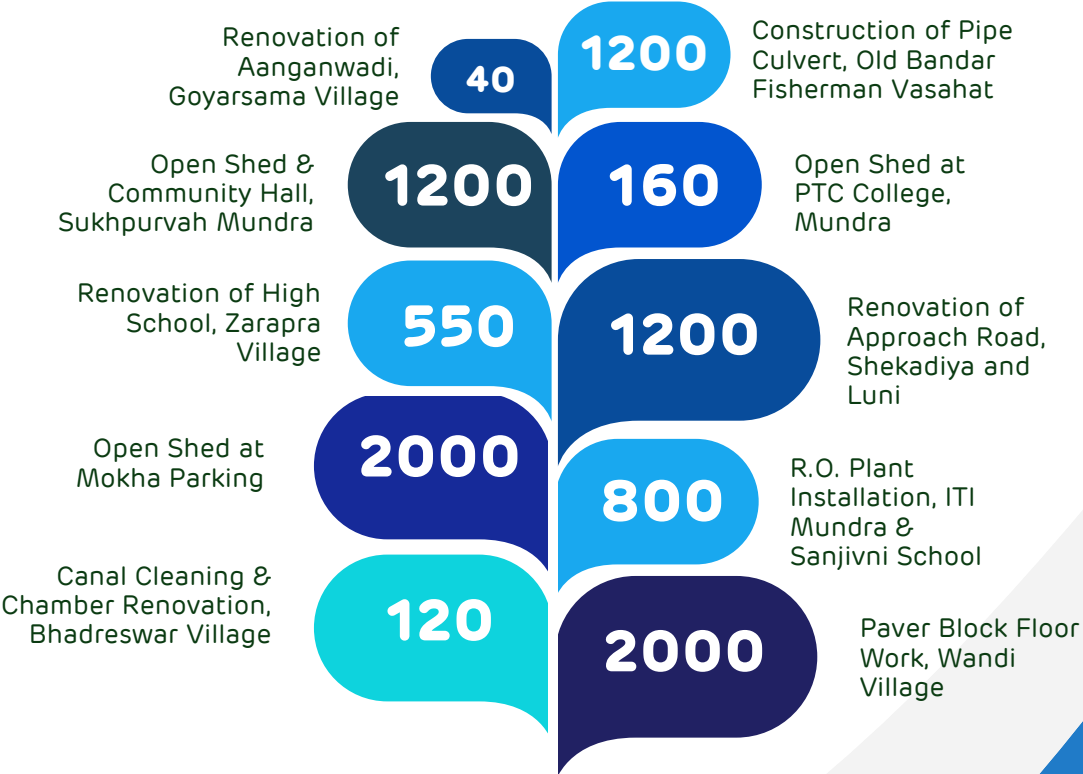


Community Infrastructure Development



The Adani Foundation has been actively engaged in enhancing community infrastructure through various civil development projects, significantly improving the quality of life for residents. Key initiatives include the renovation of educational facilities, the construction of community gathering spaces, and strategic water management solutions. Upgraded schools now provide better learning environments, while newly built community halls and open sheds serve as essential spaces for social and cultural gatherings. Water infrastructure improvements, such as pipe culverts, have mitigated flooding risks and enhanced accessibility. Additionally, the installation of R.O. plants in educational institutions ensures access to clean drinking water. These initiatives align with global sustainability goals, fostering long-term community resilience and inclusive development.

CID projects & its beneficiary's tree



CID - Key Community Infrastructure Developments



Educational Facility Renovations

- High School, Zarapra: 550 students benefited.
- Aanganwadi, Goyarsama: 40 students benefited.
- High School, Desalpar: 550 students benefited.
- Kasturba Girls Hostel, Desalpar: 150 girls benefited.

1290



Community Gathering Spaces

- Open Shed & Hall, Sukhpurvah Mundra: 1200 people benefited.
- Gathering Place, Wand: 2000 people benefited.
- Open Shed, Mokha Parking: 2000 people benefited.
- Open Shed, Tuna: 600 people benefited.

5800



Infrastructure Improvements

- Pipe Culvert, Old Bandar: 1200 people benefited.
- Box Culvert & CC Road, Zarpara: 12000 people benefited.
- Approach Road, Shekadiya & Luni: 1200 people benefited.
- Approach Road, Vadi Vistar: 800 farmers benefited.

15200



Water Management Projects

- Percolation Well, Mota Bhadiya: 80 farmers benefited.
- Percolation Bore Cleaning, GPVC Villages: 3150 farmers benefited.
- Pond Deepening & Road Cleaning, GPVC Villages: 6KM cleaned.

3230



Sanitation and Health Initiatives

- R.O. Plant, ITI Mundra & Sanjivni School: 800 students benefited.
- Toilet Block for Disabled, GPVC Villages: 5 families benefited.
- Painting & Office Work, CHC Mundra: 14600 people benefited.

15430

Community Resource Centre

The Community Resource Centre (CRC), located at the Adani Field Office in Baroi, serves as a vital bridge between government schemes and the beneficiaries who need them most. Functioning as a single-window solution, the CRC provides support for online applications and documentation, ensuring that eligible individuals can access various welfare schemes with ease.

Through the facilitation efforts of the Adani Foundation, a total of 2,334 beneficiaries are currently receiving aid under multiple government programs, including Widow Pension, Senior Citizen and Divyang Pension, and the Palak Mata Pita Scheme. This support results in a combined aid of Rs. 3.37 crore monthly.



Rs. 3.37 crore
monthly aid to
2,334
beneficiaries



Government Scheme Facilitation				
Sr. No	Scheme Detail	Gov. Support Rs/Month.	Total Beneficiaries	Total Amount per Month (INR)
1	Widow Pension	1250	762	24785100
2	Bal seva Ayog	2000	49	3430000
3	Divyang pension	1000	35	670000
5	Niradhar Pension	1000	160	4163000
6	Palak Mata Pita	3000	5	696000
7	Bus pas	Free ST	481	
8	Divyang Govt sadhan sahay	-	175	-
9	Divyang certificate	-	667	-
Total			2334	33744100

Swavlamban

"A step towards
inclusivity"

'Mangal Seva' for Divyang Women

What is 'Mangal Seva' initiative?

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



**Under this initiative,
the Adani foundation
has pledged annual
financial assistance of
₹10 lakh to 500
married female
divyangs.**



₹10 lakh support to
500 female divyangs



Impact

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

Advancing Sustainable Mobility: Electric Vehicle Initiative

Adani Foundation has introduced a highly advanced electric vehicle (New Motion Company) support program, a significant step towards sustainable and inclusive mobility.

Advance Electric vehicle support to 48 Divyangs



Livelihood tools support to divyangs

Independence, dignity, and sustainable income opportunities to 50 Divyangs

Through community outreach, 50 beneficiaries were identified and supported through electric tricycles, wheelchairs, and manual tricycles to enhance mobility, along with other livelihood support such as sewing machines, electrician kits, and handcarts to promote self-employment. Customized support ensured tools matched individual needs.



Till date endeavor

AF livelihood support to
1140+ Divyangs

Supported
2104 divyangs
in availing **3144**
Government services



World Divyang Day Celebration - 2024



On the occasion of World Divyang Day, Adani Foundation celebrated the spirit of empowerment at the Swavlamban event held at Gujarat National Law University, Gandhinagar.

The Adani Foundation announced the **support of 1,152 technical kits to divyang students across all ITIs in Gujarat** and showcased its decade-long journey of supporting divyang individuals, particularly in Kutch. As part of this significant event, we also launched the book Swavalamban, which captures the entire journey of the Adani Foundation's initiatives for people with disabilities. The book also features the inspiring case studies of individuals who, with our support, have achieved financial self-sustainability.

Chief guest Bhanuben Babariya (Cabinet minister, Social Justice & Empowerment, Gujarat), along with other dignitaries, praised the Foundation's efforts.

Mr. Jeet Adani sir, Director of Adani Group, emphasized the group's unwavering dedication to empowering divyang persons through sustainable initiatives in areas like education, skill development, and livelihood opportunities.

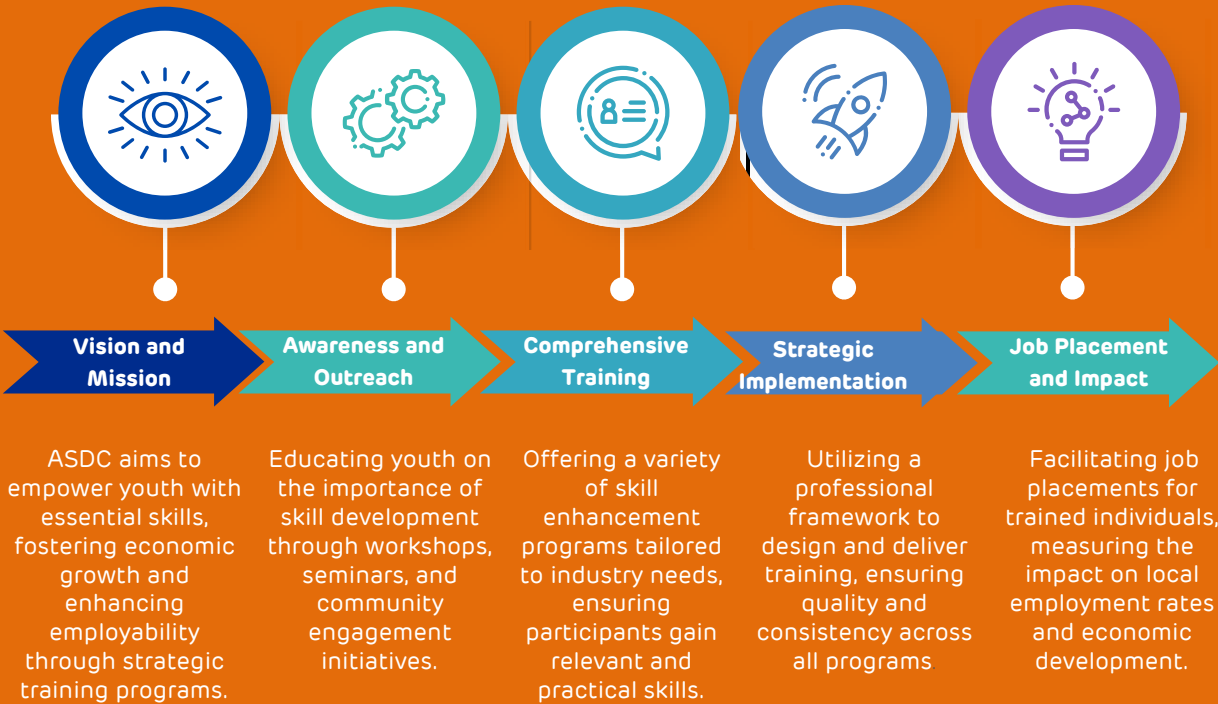


ADANI SKILL DEVELOPMENT CENTER

The Adani Skill Development Center (ASDC) in Bhuj and Mundra is dedicated to creating a future fueled by a skilled and empowered Indian workforce, driving economic growth. Focused on bridging the gap between industry demands and workforce capabilities, ASDC offers high-quality vocational training, fosters innovation, and promotes entrepreneurship. **The center's impact is significant, with 887 students in Bhuj & Mundra, where 70% of participants are female, and 258 technical trainees already placed in diverse roles** such as General Duty Assistant and Domestic Data Entry Operator etc. Six placement drives and 24 guest lectures have further supported career opportunities. In Mundra, courses like RTG Crane Operator, Tally with GST, and Beauty Therapist training have drawn strong participation, especially among women, resulting in 135 placements in beauty therapy alone. By equipping youth with relevant skills, facilitating job opportunities, and empowering women, ASDC plays a vital role in driving inclusive growth, promoting gender equality, and contributing to the region's economic progress.



Catalysts of Change: Empowering Lives, Creating Opportunities



ASDC - MUNDRA

Course Name	Female	Male	Total
JOC (RTG Crane Operator)	00	140	140
DDEO	30	14	44
Tally with GST	01	00	01
Beauty Therapist	134	00	134
Painting/Drawing Training	06	09	15
German Language	02	00	02
Advance Excel	01	10	11
Mud Work	40	00	40
Dori Work	40	00	40
Total	254	173	427

ASDC - BHUJ

Course Name	Female	Male	Total
GDA	140	20	140
DL	07	00	07
EDP – Tie up with CED	40	05	45
Skill Up gradation	90	60	150
Domestic Data Entry Operator	61	01	62
First Aid	31	05	36
Total	369	91	460



Empowering Skills for a Brighter Future

01 RTG Crane Operation

Essential for port operations, ensuring safe and efficient cargo handling.

02

Data & Financial Management

Includes DDEO & Tally with GST, critical for accurate data management and financial compliance.

03

Skill Enhancement Programs

Encompasses all the above programs, ensuring a well-rounded skill set for various industries.

04

Personal Care and Safety

Covers Beauty Therapist and First Aid, important for personal care industry and essential safety knowledge.

05

Artistic and Craftsmanship Development

Includes Painting/Drawing Training, Mud Work, and Dori Work, enhancing creativity and traditional crafts.

06

Language and Software Proficiency

Covers German Language, Advance Excel, and EDP – Tie up with CED, boosting communication and technical skills.



Adani Foundation's Flood Relief Efforts in Mundra Taluka

In late August 2024, Gujarat faced severe flooding caused by a deep depression that intensified into Cyclonic Storm Asna. The Mundra region of Kutch was severely affected by this natural disaster. In response to the critical situation, the Adani Foundation initiated an extensive relief operation to support the communities in Mundra Taluka.



✓ Emergency Food Aid

- 1,000 food packets distributed to stranded truck drivers in the APSEZ area.
- 500 food packets provided to 6 labor colonies, supporting workers and their families.
- 1,000 food packets delivered to the Sub-District Magistrate's office for the local population.
- 1,200 ration kits supplied to the Municipality of Mundra.

✓ Health Care Support

- Medical camps organized to address flood-related health issues.
- 157 patients treated for skin diseases, fever, and cold in labor colonies and affected areas.
- Health awareness sessions conducted to prevent the spread of diseases.

✓ Civil Work & Infrastructure Recovery

- Machinery and logistical support provided to the Municipality and Farmer groups.
- Assistance accelerated debris clearance and infrastructure restoration efforts.

The Adani Foundation's quick response and comprehensive relief efforts provided much-needed support to the people of Mundra Taluka, helping them recover from the devastation caused by the floods. Through food distribution, health care, and civil work, the foundation played a vital role in rebuilding the community.

Employee Volunteer Program

Caring for Thalassemia Children

On the occasion of the Adani Foundation's 28th anniversary, employees came together in a heartfelt gesture to support children battling thalassemia. As part of the Employee Volunteer Program, nutritional kits were distributed to **153 thalassemia patients** on August 11, 2024, bringing comfort and hope to these young fighters. This initiative highlights the power of collective compassion, with employees extending their care beyond the workplace to make a meaningful difference in the lives of vulnerable children.

The event was graced by Mr. Dipeshbhai Shroff (President, Kutch Navnirman Abhiyan) and Mr. Dilipbhai Deshmukh (Social Leader and Organ Donor), who applauded the spirit of volunteerism and community service demonstrated by Adani employees.



Annexure – 4

DISTRONED KUTCHIN SERVICES PVT. LTD.

MONTH: MARCH-25

Date	Challan No.	BMW WASTE CATEGORIES				Total Kg.	Sign.
		Category Yellow	Category Red	Category Blue	Category White		
		Yellow Bag	Red Bag	Blue Bag/C.B.	PPC		
3	8-1-36991	22.520	15.000	11.320	1.000	49.840	<i>[Signature]</i>
2							
0							
4							
5	8-1-37213	17.300	12.000	8.300	000	37.600	<i>[Signature]</i>
6							
7	8-1-37435	16.800	19.300	18.900	000	55.000	<i>[Signature]</i>
8							
9							
10	8-1-37663	25.000	20.000	000	2.000	47.000	<i>[Signature]</i>
11							
12	8-1-37895	32.000	22.000	15.080	000	69.080	<i>[Signature]</i>
13							
14	8-1-38086	20.000	20.000	20.000	1.200	61.200	<i>[Signature]</i>
15							
16							
17	8-1-38315	16.080	20.000	15.900	000	51.980	<i>[Signature]</i>
18							
19	8-1-38571	22.000	28.030	22.000	3.000	75.030	<i>[Signature]</i>
20							
21	8-1-38761	16.300	17.900	10.000	000	44.200	<i>[Signature]</i>
22							
23							
24	8-1-39036	20.300	19.200	21.000	000	60.500	<i>[Signature]</i>
25							
26	8-1-39207	20.000	21.000	11.000	000	52.000	<i>[Signature]</i>
27							
28	8-1-39436	15.000	18.080	12.000	000	45.080	<i>[Signature]</i>
29							
30	8-1-39631	15.000	14.800	8.000	000	37.800	<i>[Signature]</i>
31							
	TOTAL	258.3	244.31	163.58	7.2	673.39	

PPC : Puncture Proof Container

C.B. : Cardboard Box

Annexure – 5



Gujarat Pollution Control Board.

Paryavaran Bhavan, Sector-10/A, Gandhinagar-382 010

Website: www.gpcb.gov.in

R.P.A.D.

NO: GPCB/BMW-KUTCH-366/ID-387293/ 8712.95

Date: 24/05/2024

21 MAY 2024

To,
ADANI HOSPITALS MUNDRA LIMITED
AP NEAR SAMUDRA COLONY MUNDRA MPSEZ,
MUNDRA MPSEZ - 370421, DIST : Kutch East, TAL : Mundra

SUBJ : Name Change of health care facility.

REF: - (1) Your Application dated-17/05/2024

(2) BMW Authorization number: BMW-361121 valid up to 03/06/2027 dated:
20/08/2022.

Sir,

This Board has issued you BMW Authorization number: BMW-361121 valid up to 03/06/2027 dated: 20/08/2022.

After careful consideration, the above referred authorization is hereby amended as under:

The name of the health care facility shall be read as "ADANI HOSPITALS MUNDRA LIMITED" instead of ADANI HOSPITALS MUNDRA PRIVATE LIMITED NEAR SAMUDRA COLONY MUNDRA MPSEZ, MUNDRA MPSEZ - 370421, DIST : Kutch East, TAL : Mundra.

1. The other conditions of BMW Authorization vide no: BMW-361121 valid up to 03/06/2027 dated: 20/08/2022, shall remain unchanged.
2. You are directed to comply with these conditions judiciously.

For and on behalf of
Gujarat Pollution Control Board


(A. J. Patel)

Unit Head- BMW Branch

COPY TO:

The Regional Officer, G.P.C. Board, Kutch east.....for kind information.

Annexure – 6

Details of Greenbelt Development at APSEZ, Mundra

	Total Green Zone Detail till Up to March 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 – 7

Cost of Environmental Protection Measures

Sr. No.	Activity	Cost incurred (INR in Lacs)			Budgeted Cost (INR in Lacs)
		2022 – 23	2023 – 24	2024 – 25	2024 – 25
1.	Environmental Study / Audit and Consultancy	7.32	22.67	40.46	27
2.	Legal & Statutory Expenses	12.32	8.60	17.37	13
3.	Environmental Monitoring Services	15.32	13.37	17.27	19.20
4.	Hazardous / Non-Hazardous Waste Management & Disposal	104.035	130.11	122.46	172.40
5.	Environment Days Celebration and Advertisement / Business development	2.53	3.42	1.85	4.00
6.	Treatment and Disposal of Bio-Medical Waste	2.29	2.28	2.39	2.28
7.	Mangrove Plantation, Monitoring & Conservation	35.0	15	0	0
8.	Other Horticulture Expenses	956	904	570	831
9.	O&M of Sewage Treatment Plant and Effluent Treatment Plant (including STP, ETP of Port & SEZ & Common Effluent Treatment Plant)	141.33	186.94	164.31	195.41
10.	Expenditure of Environment Dept. (Apart from above head)	90.136	80.39	93.40	75.92
Total		1366.28	1366.78	1029.51	1340.21