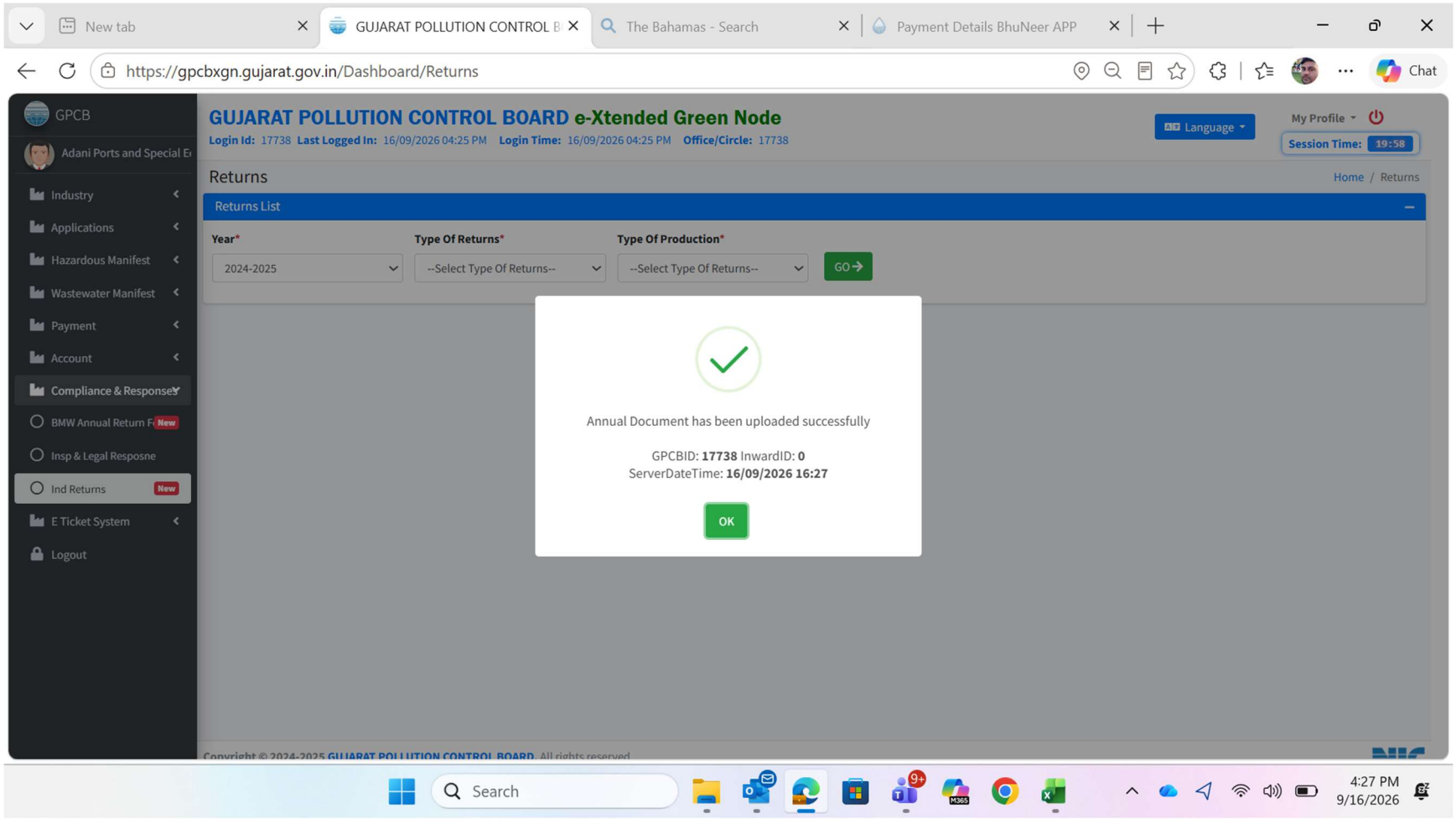
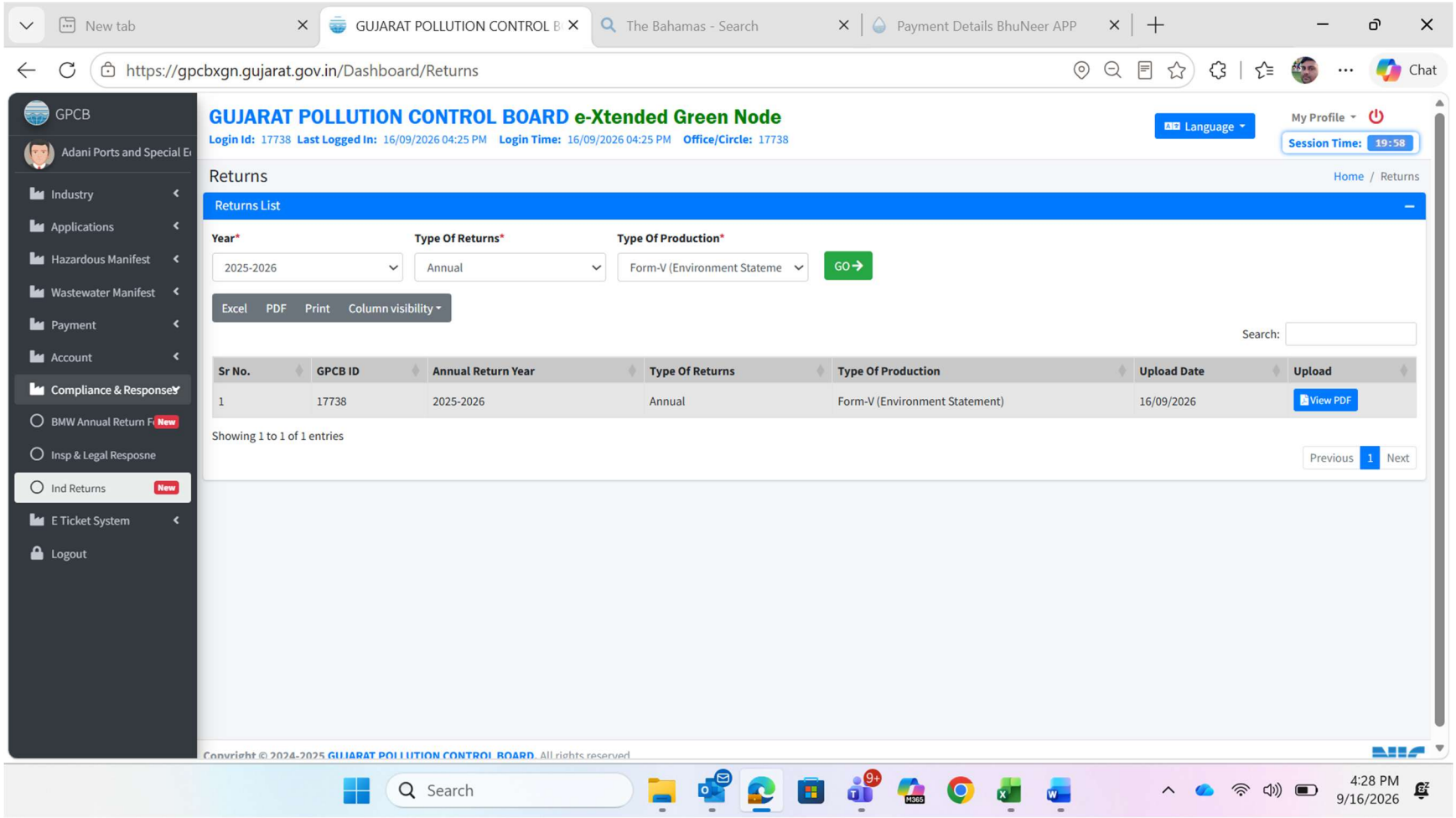

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PCB ID: 17738

Ref No. APSEZL/EnvCell/2026-27/051 **Date: 14.09.2026**

To,
Member Secretary
Gujarat Pollution Control Board
Paryavaran Bhavan,
Sector-10-A, Gandhinagar – 382010

Dear Sir,

Sub: Environmental Statement for the financial year ending 31st March 2026 for **M/s Adani Ports and Special Economic Zone Limited [Shantivan (Residential) Colony]**

Ref: PCB ID: 17738, Consent Order No. AWH-150610, date of issue 17.11.2025 Valid up to: 07.10.2030

With reference to the above-mentioned subject and reference, please find enclosed Environmental Statement in Form V prescribed under Rule 14 of the Environment (Protection) Rules 1986, for **M/s Adani Ports and Special Economic Zone Limited [Shantivan (Residential) Colony], Village: Nana Kapaya, Taluka: Mundra, District: Kutch - 370421** for the financial year ending 31st March 2026.

Thank you,

Yours faithfully,

For **Adani Ports and Special Economic Zone Limited [Shantivan (Residential) Colony]**



Authorized Signatory

Encl: As above.

Copy to: The Regional Officer, Gujarat Pollution Control Board (East-Kutch), Gandhidham.

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

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

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

FORM V

(See Rule 14)

Environmental Statement for the Financial Year ending 31st March 2026

PART – A

(i)	Name and address of the Owner/ Occupier of the Industry Operation or Process	:	Mr. Niraj Bansal CEO – Mundra & Tuna Port Adani Ports and SEZ Limited 4th Floor, Adani House, Mundra, Kutch – 370421. Ph No. (02838) 255000
(ii)	Industry Category Primary (STC Code) Secondary (STC Code)	: 	Red-Small NA NA
(iii)	Production Capacity	:	Sewage Treatment Plants: 350 + 250 KLD RO Plants: 10 KLPH
(iv)	Year of Establishment	:	2004
(v)	Date of last Environment Statement submitted	:	08/09/2025

Environment Statement for 2025-26 for M/s Adani Ports & SEZ Limited

(PCB ID: 17738)

PART – B

Water and Raw Material Consumption

(i) Water Consumption

Water Consumption m^3/Day	Average
Process	Nil
Cooling	Nil
Domestic (Household + Gardening / Horticulture)	576.61 m^3/day

Details of Water Consumption for the year 2025-26 are enclosed as ***Annexure – 1***.

Name of Products	Process Water Consumption per unit of Product Output	
	During the current financial year (2024-25)	During the current financial year (2025-26)
Treated sewage from STPs* (KL)	154961	133882
RO treated water* (KL)	2351	1869

Unit does not go under any manufacturing process. The unit involves two nos. of Sewage Treatment Plants having capacity 350 KLD & 250 KLD for treatment of sewage generated from APSEZ residential colony, OCCL residential colony and Nana kapaya village. Unit has also installed two nos. of RO plant having capacity 10.0 KLPH for drinking purposes within school. Treated water from STPs is being utilized in gardening/ horticulture activity within residential colony premises.

Details of Sewage water for the year 2025-26 are enclosed as ***Annexure – 1***.

(ii) Raw Material Consumption

Name of Raw Material	Name of Products	Consumption of Raw Material per Unit of output	
		During the current financial year (2024-25)	During the current financial year (2025-26)
NIL**	Not Applicable	Nil	Nil

Unit does not go under any manufacturing process. Hence there is no any raw material consumption.

Environment Statement for 2025-26 for M/s Adani Ports & SEZ Limited

(PCB ID: 17738)

PART – C

Pollutants discharged to Environment/Unit of Output

(Parameters as specified in consent issued)

Pollutants	Quantity of pollutants discharged (Mass/day)		Concentrations of pollutants in discharges (mass/volume)		Percentage of variation from prescribed standards with reasons
(a) Waste Water (domestic sewage)	**Parameters**	**Avg. Mass Kg/Day**	**Parameters**	**Avg.**	There is no variation from prescribed standards in terms of quality of wastewater discharge. 1. The SVC STP 133882 KL wastewater has treated during April 2025 – March 2026. 2. Analysis reports of treated water are enclosed as ***Annexure – 2.***
	pH	--	pH	7.58	
	Total Suspended Solids	8.27	Total Suspended Solids (mg/l)	22.54	
	BOD (5 Days @ 20 °C)	6.40	BOD (5 Days @ 20 °C) (mg/l)	17.45	
	Residual Chlorine	0.23	Residual Chlorine (mg/l)	0.63	
	Fecal Coliform	16.44	Fecal Coliform (MPN/100ml)	44.83	
(b) Air (DG Stack 750 and 250 KVA)	**Parameters**	**Avg. Mass Kg/Day**	**Parameters**	**Avg.**	There is no variation from prescribed standards in terms of air pollutant discharge. 1. Two DG sets having capacities 750 KVA & 250 is provided as a standby power source and used during power failure. Analysis reports of stack monitoring are enclosed as ***Annexure – 2.*** 2. The ambient air quality monitoring is being done regularly (twice a week) through NABL and MoEF&CC recognized laboratory namely M/s. Unistar Environment and Research Labs Pvt. Ltd., Vapi. 3. Analysis reports of ambient air quality monitoring are enclosed as ***Annexure – 2***
	Particulate Matter (PM)	0.0445	Particulate Matter (mg/Nm3)	19.35	
	Sulphur Dioxide (SO2)	0.0621	Sulphur Dioxide (PPM)	9.68	
	Nitrogen Oxide (NOx)	0.0959	Nitrogen Oxide (NOx) (PPM)	21.90	

(PCB ID: 17738)

Unit does not go under any manufacturing process. The unit involves two nos. of Sewage Treatment Plants having capacity 350 KLD & 250 KLD for treatment of sewage generated from residential colony. Unit has also installed two nos. of RO plants having capacity of 10.0 KLPH for drinking purpose in school premises.

Treated water from STPs is utilized in gardening / horticulture activity within residential colony premises. There was an average 366.80 KL/Day treated water discharge from STPs during the year 2025-26.

PART – D

Hazardous Wastes

(As specified under Hazardous Wastes Management and Handling Rules 2016)

Hazardous Wastes	Total Quantity (Kg)	
	During the current financial year (2024-25)	During the current financial year (2025-26)
(a) From Process	Nil	Nil
(b) From Pollution Control facilities	Nil	Nil

Please refer ***Annexure – 3*** -waste generated / disposed from entire Adani Ports & SEZ

PART – E

Solid Waste

Solid Waste	Total Quantity Generated (MT/Annum)	
	During the current financial year (2024-25)	During the current financial year (2025-26)
a) From Process (Ash)	Nil	Nil
b) From Pollution Control facilities	-	-
(C-1) Quantity recycled or reutilized within the unit	Details is Attached as **Refer *Annexure – 3***	Details is Attached as **Refer *Annexure – 3***
(C-2) Sold		
(C-3) Disposed		

Above Quantity shown is waste generated / disposed from entire Adani Ports & SEZ Limited.

Environment Statement for 2025-26 for M/s Adani Ports & SEZ Limited

(PCB ID: 17738)

PART - F

Please specify the characterization (in terms of Composition and quantum) of Hazardous as well as solid wastes and indicate disposal practice adopted for both these categories of wastes:

- "Zero Waste company" initiative by APSEZ i.e. No waste is being sent to landfill or incineration facility @ Adani Ports & SEZ, rather being managed through 5 R principal of waste Management.
- APSEZ has an eminent material recovery facility (MRF), having appropriate facility to proper segregate & recover the materials as per set process. Mixed Waste is being segregated via specialized mix waste segregation machine in two forms –Bio and Non bio without manual segregation, where risk to health hazards is minimized. Further waste is segregated into 16 streams at MRF, which is sent to different end users following the 5 R principle. To manage all operation of MRF, APSEZ developed local vendor though his past learnings and employed local women staff mainly to segregate waste.
- Wet Waste is being managed through Organic Waste Composting Facility and Biogas generation.
- Installed 02 no's biogas plant at Central Kitchen location. This plant is sufficient to manage the food Waste generated from the APSEZ area. (700 Kg + 200 kg per day)
- Dry waste and e-waste collection drive is being organized every month within townships to collect municipal solid waste as well as e-waste from households.
- Plastic Free APSEZ Drive-which demonstrate commitment towards elimination of single use plastic.

- Plastic free APSEZ Drive:
    - Replacement of conventional plastic garbage collection bag with biodegradable / compostable bags & also Rafia bags (more than 120 µm size) for other waste collection.
    - Conducted Training Awareness Program with GKE Consultants Pvt. Ltd. on "ESG and Sustainability" for employee and APSEZ member industries in June 2025.
    - Plastic Waste Collection Drive was conducted on 07th June 2025 at Mundra village river, aimed at combating plastic pollution, and fostering environmental sustainability. The drive was continued for full working day and collected approx. 500 kgs of plastic waste from river area.
    - Awareness sessions organized among department and contract workers.
    - Promoted shop keepers and canteen owners to stop providing plastic carry bags to carry the material.
    - Regular supervision by Team Members at Port Canteens and Shops townships for verification of prohibition of plastic..
    - Defined 3 Levels to achieve single use plastic free APSEZ.

- APSEZ, Mundra has been awarded the Zero Waste to Landfill Management System certification (Certificate No.: CII/ZWL/2025/001) by the Confederation of Indian Industry (CII), valid until 22nd December 2027.

- Sludge generated from STP is being utilized as manure for horticulture purposes.

- SEZ industries are managing their waste as per their own standard procedure and following regulatory norms.

- APSEZ, demonstrating its dedication to environmental responsibility, organized a week-long program for World Environment Day/Week 2025 (June 4th - 12th). The theme, "End Plastic Pollution Globally" led a series of events focused on planting trees, raising awareness, and promoting action. Over 1,000 saplings were planted in Samudra and Shantivan colonies. Employees received Tulsi plants and participated in a cleanliness drive, collecting nearly 500 kg of waste responsibly disposed of as RDF.

- An awareness campaign organized targeting children in Shantivan & Samundra Colony focused on banning single-use plastic and water conservation. Knowledge sharing was fostered through an external training program on environmental regulations for APSEZ employees and other businesses in the SEZ. Encouraging creativity, APSEZ held online quizzes, poster competitions and waste to best. The week concluded with a special event at Adani Public School, where students took an environmental oath and received Tulsi plants. Winners of various competitions were also recognized.

PART – G

Impact of the pollution abatement measures taken on conservation of natural resources and on the cost of production.

Energy Savings (APSEZ)

- Installed 8.8 MW roof top solar power plant at various locations and 22.4 MW wind power plant in SEZ in Mundra.
- Installed 8.8 MW roof top solar power plant at various locations in SEZ in Mundra which has generated nearly 8.69 million units in FY 2025-26 and utilized the renewable source of energy for captive use. This reduced the emission of CO2 by nearly 7,127 tCO2e.
- Planned development of 1000 MW Solar Park at Khavda, out of which 300 MW capacity has already been developed and in operation which has generated nearly 15.19 million units in FY 2025-26 and utilized the renewable source of energy for captive use. This reduced the emission of CO2 by nearly 12,361 tCO2e.

Water Conservation:

- Water reducers have been installed in residential area and various offices.
- Waterless urinals are installed in various offices.
- Sensor based automatic On/Off pump & Automatic controlled water tap which eliminates the manual intervention and reduces the water wastage.
- Digitization of Commercial water flow meter and domestic water meters at residential (Samundra) township for real-time monitoring and tracking the water consumption.
- 100% Utilization of treated water for horticulture use.

Following safeguard measures are taken for abatement of dust and noise emissions:

- Regular cleaning of roads
- D.G. Set having acoustic enclosures
- Adequate greenbelt and plantation area

Environment Statement for 2025-26 for M/s Adani Ports & SEZ Limited

(PCB ID: 17738)

PART – H

Additional measures /investment/ proposal for environmental protection including abatement of pollution, prevention of pollution.

- 100% utilization of treated water from SVC STP for gardening and horticulture activity to conserve freshwater consumption.
- APSEZ has formed a dedicated Horticulture department & developing green belt within port premises.
- In Shantivan Colony greenbelt area is approx. 72.29 hectares and having more than 42882 saplings.
- In entire APSEZ more than 458 ha. area is developed as greenbelt with samplings of more than 9.06 Lacs.
- Receiving sewage from Nana Kapaya village & OCCL Township.

PART – I

Any other particulars for improving the quality of the environment:

- Monitoring of environmental parameters such as Air, Noise, and wastewater quality being done regular basis through MoEF&CC & NABL recognized laboratory (M/s. Unistar Environment and Research Labs Pvt. Ltd., Vapi).
- APSEZ Budget for environmental management measures (including horticulture) for the FY 2025-26 is to the tune of INR **1349.79** lakh. Out of which, Approx. INR **1042.95** is spent during the year FY 2025-26. Detailed breakup of the expenditures for the FY 2025-26 is attached as ***Annexure – 4.***
- APSEZ is driving paperless office and plastic free drive to eliminate the use of papers and plastic materials to the extent possible within ports, SEZ and residential townships.



Date: 14-09-2026

(Signature of a person carrying out an industry, operation or process)
Designation: **Head-Environment Cell**

(PCB ID: 17738)

ANNEXURE – 1

Details of Water Consumption and Sewage Treated (Apr-25 to Mar-26)

Month	Production		Water Consumption		
	Treated Sewage, KL	RO Water, KL	Industrial, KL (Cat. I)	Domestic, KL (Included horticulture used water)	Total water consumption
Apr-25	11693	158	0.00	20420	20420
May-25	10652	38	0.00	16960	16960
Jun-25	11674	137	0.00	17630	17630
Jul-25	12282	186	0.00	18020	18020
Aug-25	13049	217	0.00	15840	15840
Sep-25	13423	171	0.00	16980	16980
Oct-25	10845	132	0.00	16040	16040
Nov-25	10261	157	0.00	16960	16960
Dec-25	10514	189	0.00	16930	16930
Jan-26	10245	164	0.00	18772	18772
Feb-26	8070	154	0.00	18540	18540
Mar-26	11174	166	0.00	17370	17370
Total	**133882**	**1869**	**0**	**210462**	**210462**
Per Month (Avg)	**11156.83**	**156**	**0**	**17539**	**17539**
Per Day	**366.8**	**5.12**	**0.00**	**576.61**	**576.61**

UniStar
Environment and Research Labs Pvt. Ltd.

Plot No.51, Vibrant Business Park,
NH No.48, GIDC, Vapi-396195
Dist-Valsad (Gujarat), India
Phone + 91 260 2433966/2425610
Email : response@uerl.in
Website : www.uerl.in

MoEF&CC Recog. Environmental Laboratory under The EPA, 1986 (02.04.2025 to 29.03.2028) | NABL (ISO/IEC 17025: 2017) Accredited Testing Laboratory (TC-15345) (22.01.2025 to 22.09.2026) | QCI-NABET Accredited EIA & GW Consultant Organisation | GPCB Recognized Environmental Auditor (Sch-II) | ISO 9001: 2015 Certified Company | ISO 45001: 2018 Certified OHS Management System

TEST REPORT

Report No.	**URC /26/03/STP/APSEZ-0010**		
Name and Address of Company	**M/S. ADANI PORTS & SPECIAL ECONOMIC ZONE LTD.** Village – Nanakapaya, TAL. - MUNDRA, DIST. - KUTCH - 370421.	Date of Report	**11/03/2026**
		Customer's Ref.	**As Per W.O.**
Sample Details	**STP Inlet Water Sample**	Location	**SVC-250 KLD**
Sample Qty.	**2 Lit.**	Appearance	**Dusty Color**
Sampling Date	**03/03/2026**	Sample Received Date	**04/03/2026**
Test Started Date	**04/03/2026**	Test Completion Date	**10/03/2026**
Sampled By	**UERL-LAB**	Sampling Method	**UERL/CHM/SOP/116**
UERL Lab ID. No.	**26/03/STP/APSEZ-0010**		

TEST RESULTS:

Sr. No.	Parameters	Test Method	Unit of Measurement	Results
1.	pH @ 25 ° C	IS 3025 (Part-11):2022	--	7.36
2.	Total Suspended Solids	APHA 24th Ed.2023,2540 -D	mg/L	620
3.	Biochemical Oxygen Demand (BOD) (5 days at 20 ° C)	APHA 24th Ed.2023,5210-B	mg/L	510
Note: --				
Remarks: --				
Opinion & Interpretation (If required): --				

Checked By
(Nilesh C. Patel)
(Sr. Chemist)

Authorized By
(Nitin B. Tandel)
(Technical Manager)

******** End of Report ********

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Extended Work Office : G.I.D.C., Dahej-II, Bharuch, Gujarat.
CIN: U73100GJ2007PTC051463

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TEST REPORT

Report No.	**URC /26/03/STP/APSEZ-0011**		
Name and Address of Company	**M/S. ADANI PORTS & SPECIAL ECONOMIC ZONE LTD.** Village – Nanakapaya, TAL. - MUNDRA, DIST. - KUTCH - 370421.	Date of Report	**11/03/2026**
		Customer's Ref.	**As Per W.O.**
Sample Details	**STP Outlet Water Sample**	Location	**SVC-250 KLD**
Sample Qty.	**2 Lit.**	Appearance	**Colourless**
Sampling Date	**03/03/2026**	Sample Received Date	**04/03/2026**
Test Started Date	**04/03/2026**	Test Completion Date	**10/03/2026**
Sampled By	**UERL-LAB**	Sampling Method	**UERL/CHM/SOP/116**
UERL Lab ID. No.	**26/03/STP/APSEZ-0011**		

TEST RESULTS:

Sr. No.	Parameters	Test Method	GPCB Limit	Unit of Measurement	Results
1.	pH @ 25 ° C	IS 3025 (Part-11):2022	--	--	7.80
2.	Total Suspended Solids	APHA 24th Ed.2023,2540 -D	100	mg/L	28
3.	Biochemical Oxygen Demand (BOD) (5 days at 20 ° C)	APHA 24th Ed.2023,5210-B	30	mg/L	12
4.	Residual chlorine	APHA 24th Ed.2023,4500-Cl-G	Min.0.5	mg/L	0.62
Note: --					
Remarks: --					
Opinion & Interpretation (If required): --					

Checked By
(Nilesh C. Patel)
(Sr. Chemist)

Authorized By
(Nitin B. Tandel)
(Technical Manager)

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Test Report
(Microbiology)

Report No.	:	**26/03/STP/MIC/APSEZ-0012**			
Name and Address of Company	:	**M/S. ADANI PORTS & SPECIAL ECONOMIC ZONE LTD.** Village – Nanakapaya, TAL. - MUNDRA, DIST. - KUTCH - 370421.	**Date Of Report** **Customer's Ref.**	: :	**11/03/2026** **As Per W.O.**
Sample Details	:	STP Outlet Water Sample	Location	:	SVC-250KLD
Sample Qty.	:	500ml	Appearance	:	Colourless
Sampling Date	:	03/03/2026	Sample Receipt Date	:	04/03/2026
Test Start Date	:	04/03/2026	Test Completion Date	:	07/03/2026
Sampled By	:	UERL-LAB	Sampling Method	:	UERL/BIO/SOP/GB/03
UERL Lab ID. No.	:	26/03/STP/MIC/APSEZ-0012			

TEST RESULTS:

DISCIPLINE : Biological Testing			**NAME OF GROUP: Pollution and Environment**		
Sr. No.	**Parameters**	**Test Method**	**GPCB Permissible Limits**	**Unit Of Measurement**	**Results**
1	Fecal Coliform	IS 1622 : 1981	1000	MPN Index/100ml	**22**

Remarks: --

Opinions and Interpretations: (if required)

Checked By

Ayushi Rathod
(Microbiologist)

Authorized By

Meera D. Patel
(Sr. Microbiologist)

******* End of Report *******

UERL/BIO/F-02/05

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CIN: U73100GJ2007PTC051463

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TEST REPORT

Report No.	**URC /26/03/STP/APSEZ-0013**		
Name and Address of Company	**M/S. ADANI PORTS & SPECIAL ECONOMIC ZONE LTD.** Village – Nanakapaya, TAL. - MUNDRA, DIST. - KUTCH - 370421.	Date of Report	**11/03/2026**
		Customer's Ref.	**As Per W.O.**
Sample Details	**STP Inlet Water Sample**	Location	**SVC-350 KLD**
Sample Qty.	**2 Lit.**	Appearance	**Dusty Color**
Sampling Date	**03/03/2026**	Sample Received Date	**04/03/2026**
Test Started Date	**04/03/2026**	Test Completion Date	**10/03/2026**
Sampled By	**UERL-LAB**	Sampling Method	**UERL/CHM/SOP/116**
UERL Lab ID. No.	**26/03/STP/APSEZ-0013**		

TEST RESULTS:

Sr. No.	Parameters	Test Method	Unit of Measurement	Results
1.	pH @ 25 ° C	IS 3025 (Part-11):2022	--	7.32
2.	Total Suspended Solids	APHA 24th Ed.2023,2540 -D	mg/L	596
3.	Biochemical Oxygen Demand (BOD) (5 days at 20 ° C)	APHA 24th Ed.2023,5210-B	mg/L	488
Note: --				
Remarks: --				
Opinion & Interpretation (If required): --				

Checked By

(Nilesh C. Patel)
(Sr. Chemist)

Authorized By

(Nitin B. Tandel)
(Technical Manager)

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TEST REPORT

Report No.	**URC /26/03/STP/APSEZ-0014**		
Name and Address of Company	**M/S. ADANI PORTS & SPECIAL ECONOMIC ZONE LTD.** Village – Nanakapaya, TAL. - MUNDRA, DIST. - KUTCH - 370421.	Date of Report	**11/03/2026**
		Customer's Ref.	**As Per W.O.**
Sample Details	**STP Outlet Water Sample**	Location	**SVC-350 KLD**
Sample Qty.	**2 Lit.**	Appearance	**Colourless**
Sampling Date	**03/03/2026**	Sample Received Date	**04/03/2026**
Test Started Date	**04/03/2026**	Test Completion Date	**10/03/2026**
Sampled By	**UERL-LAB**	Sampling Method	**UERL/CHM/SOP/116**
UERL Lab ID. No.	**26/03/STP/APSEZ-0014**		

TEST RESULTS:

Sr. No.	Parameters	Test Method	GPCB Limit	Unit of Measurement	Results
1.	pH @ 25 ° C	IS 3025 (Part-11):2022	--	--	7.86
2.	Total Suspended Solids	APHA 24th Ed.2023,2540 -D	**100**	mg/L	28
3.	Biochemical Oxygen Demand (BOD) (5 days at 20 ° C)	APHA 24th Ed.2023,5210-B	**30**	mg/L	18.5
4.	Residual chlorine	APHA 24th Ed.2023,4500-Cl-G	**Min.0.5**	mg/L	0.66
Note: --					
Remarks: --					
Opinion & Interpretation (If required): --					

Checked By
(Nilesh C. Patel)
(Sr. Chemist)

Authorized By
(Nitin B. Tandel)
(Technical Manager)

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Test Report
(Microbiology)

Report No.	:	**26/03/STP/MIC/APSEZ-0015**			
Name and Address of Company	:	**M/S. ADANI PORTS & SPECIAL ECONOMIC ZONE LTD.** Village – Nanakapaya, TAL. - MUNDRA, DIST. - KUTCH - 370421.	Date Of Report	:	**11/03/2026**
			Customer's Ref.	:	**As Per W.O.**
Sample Details	:	STP Outlet Water Sample	Location	:	SVC-350KLD
Sample Qty.	:	500ml	Appearance	:	Colourless
Sampling Date	:	03/03/2026	Sample Receipt Date	:	04/03/2026
Test Start Date	:	04/03/2026	Test Completion Date	:	07/03/2026
Sampled By	:	UERL-LAB	Sampling Method	:	UERL/BIO/SOP/GB/03
UERL Lab ID. No.	:	26/03/STP/MIC/APSEZ-0015			

TEST RESULTS:

DISCIPLINE : Biological Testing			**NAME OF GROUP: Pollution and Environment**		
Sr. No.	**Parameters**	**Test Method**	**GPCB Permissible Limits**	**Unit Of Measurement**	**Results**
1	Fecal Coliform	IS 1622 : 1981	1000	MPN Index/100ml	**40**

Remarks: --

Opinions and Interpretations: (if required)

Checked By

Ayushi Rathod
(Microbiologist)

Authorized By

Meera D. Patel
(Sr. Microbiologist)

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TEST REPORT

Report No.	**URC /26/03/STP/APSEZ-0034**		
Name and Address of Company	**M/S. ADANI PORTS & SPECIAL ECONOMIC ZONE LTD.** Village – Nanakapaya, TAL. - MUNDRA, DIST. - KUTCH - 370421.	Date of Report	**03/04/2026**
		Customer's Ref.	**As Per W.O.**
Sample Details	**STP Inlet Water Sample**	Location	**SVC-250 KLD**
Sample Qty.	**2 Lit.**	Appearance	**Black Color**
Sampling Date	**25/03/2026**	Sample Received Date	**26/03/2026**
Test Started Date	**26/03/2026**	Test Completion Date	**02/04/2026**
Sampled By	**UERL-LAB**	Sampling Method	**UERL/CHM/SOP/116**
UERL Lab ID. No.	**26/03/STP/APSEZ-0034**		

TEST RESULTS:

Sr. No.	Parameters	Test Method	Unit of Measurement	Results
1.	pH @ 25 ° C	IS 3025 (Part-11):2022	--	8.27
2.	Total Suspended Solids	APHA 24th Ed.2023,2540 -D	mg/L	688
3.	Biochemical Oxygen Demand (BOD) (5 days at 20 ° C)	APHA 24th Ed.2023,5210-B	mg/L	212
Note: --				
Remarks: --				
Opinion & Interpretation (If required): --				

Checked By

(Nilesh C. Patel)
(Sr. Chemist)

Authorized By

(Nitin B. Tandel)
(Technical Manager)

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TEST REPORT

Report No.	**URC /26/03/STP/APSEZ-0035**		
Name and Address of Company	**M/S. ADANI PORTS & SPECIAL ECONOMIC ZONE LTD.** Village – Nanakapaya, TAL. - MUNDRA, DIST. - KUTCH - 370421.	Date of Report	**03/04/2026**
		Customer's Ref.	**As Per W.O.**
Sample Details	**STP Outlet Water Sample**	Location	**SVC-250 KLD**
Sample Qty.	**2 Lit.**	Appearance	**Colourless**
Sampling Date	**25/03/2026**	Sample Received Date	**26/03/2026**
Test Started Date	**26/03/2026**	Test Completion Date	**02/04/2026**
Sampled By	**UERL-LAB**	Sampling Method	**UERL/CHM/SOP/116**
UERL Lab ID. No.	**26/03/STP/APSEZ-0035**		

TEST RESULTS:

Sr. No.	Parameters	Test Method	GPCB Limit	Unit of Measurement	Results
1.	pH @ 25 ° C	IS 3025 (Part-11):2022	--	--	8.11
2.	Total Suspended Solids	APHA 24th Ed.2023,2540 -D	**100**	mg/L	24
3.	Biochemical Oxygen Demand (BOD) (5 days at 20 ° C)	APHA 24th Ed.2023,5210-B	**30**	mg/L	16
4.	Residual chlorine	APHA 24th Ed.2023,4500-Cl-G	**Min.0.5**	mg/L	0.82
Note: --					
Remarks: --					
Opinion & Interpretation (If required): --					

Checked By

(Nilesh C. Patel)
(Sr. Chemist)

Authorized By

(Nitin B. Tandel)
(Technical Manager)

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Test Report
(Microbiology)

Report No.	:	**26/03/STP/MIC/APSEZ-0036**			
Name and Address of Company	:	**M/S. ADANI PORTS & SPECIAL ECONOMIC ZONE LTD.** Village – Nanakapaya, TAL. - MUNDRA, DIST. - KUTCH - 370421.	Date Of Report	:	**03/04/2026**
			Customer's Ref.	:	**As Per W.O.**
Sample Details	:	**STP Outlet Water Sample**	Location	:	**SVC 250 KLD**
Sample Qty.	:	**500ml**	Appearance	:	**Colourless**
Sampling Date	:	**25/03/2026**	Sample Receipt Date	:	**26/03/2026**
Test Start Date	:	**26/03/2026**	Test Completion Date	:	**30/03/2026**
Sampled By	:	**UERL-LAB.**	Sampling Method	:	**UERL/BIO/SOP/GB/03**
UERL Lab ID. No.	:	**26/03/STP/MIC/APSEZ-0036**			

TEST RESULTS:

DISCIPLINE: Biological Testing			**NAME OF GROUP: Pollution and Environment**		
Sr. No.	**Parameters**	**Test Method**	**GPCB Permissible Limits**	**Unit Of Measurement**	**Results**
1	Fecal Coliform	IS 1622: 1981	1000	MPN Index/100ml	**50**

Remarks: --

Opinions and Interpretations: (if required)

Checked By

Ayushi Rathod
(Microbiologist)

Authorized By

Meera D. Patel
(Sr. Microbiologist)

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UERL/BIO/F-02/05

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TEST REPORT

Report No.	**URC /26/03/STP/APSEZ-0037**		
Name and Address of Company	**M/S. ADANI PORTS & SPECIAL ECONOMIC ZONE LTD.** Village – Nanakapaya, TAL. - MUNDRA, DIST. - KUTCH - 370421.	Date of Report	**03/04/2026**
		Customer's Ref.	**As Per W.O.**
Sample Details	**STP Inlet Water Sample**	Location	**SVC-350 KLD**
Sample Qty.	**2 Lit.**	Appearance	**Dusty Color**
Sampling Date	**25/03/2026**	Sample Received Date	**26/03/2026**
Test Started Date	**26/03/2026**	Test Completion Date	**02/04/2026**
Sampled By	**UERL-LAB**	Sampling Method	**UERL/CHM/SOP/116**
UERL Lab ID. No.	**26/03/STP/APSEZ-0037**		

TEST RESULTS:

Sr. No.	Parameters	Test Method	Unit of Measurement	Results
1.	pH @ 25 ° C	IS 3025 (Part-11):2022	--	8.22
2.	Total Suspended Solids	APHA 24th Ed.2023,2540 -D	mg/L	632
3.	Biochemical Oxygen Demand (BOD) (5 days at 20 ° C)	APHA 24th Ed.2023,5210-B	mg/L	186
Note: --				
Remarks: --				
Opinion & Interpretation (If required): --				

Checked By
(Nilesh C. Patel)
(Sr. Chemist)

Authorized By
(Nitin B. Tandel)
(Technical Manager)

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TEST REPORT

Report No.	**URC /26/03/STP/APSEZ-0038**		
Name and Address of Company	**M/S. ADANI PORTS & SPECIAL ECONOMIC ZONE LTD.** Village – Nanakapaya, TAL. - MUNDRA, DIST. - KUTCH - 370421.	Date of Report	**03/04/2026**
		Customer's Ref.	**As Per W.O.**
Sample Details	**STP Outlet Water Sample**	Location	**SVC-350 KLD**
Sample Qty.	**2 Lit.**	Appearance	**Colourless**
Sampling Date	**25/03/2026**	Sample Received Date	**26/03/2026**
Test Started Date	**26/03/2026**	Test Completion Date	**02/04/2026**
Sampled By	**UERL-LAB**	Sampling Method	**UERL/CHM/SOP/116**
UERL Lab ID. No.	**26/03/STP/APSEZ-0038**		

TEST RESULTS:

Sr. No.	Parameters	Test Method	GPCB Limit	Unit of Measurement	Results
1.	pH @ 25 ° C	IS 3025 (Part-11):2022	--	--	7.94
2.	Total Suspended Solids	APHA 24th Ed.2023,2540 -D	**100**	mg/L	24
3.	Biochemical Oxygen Demand (BOD) (5 days at 20 ° C)	APHA 24th Ed.2023,5210-B	**30**	mg/L	19.2
4.	Residual chlorine	APHA 24th Ed.2023,4500-Cl-G	**Min.0.5**	mg/L	0.58
Note: --					
Remarks: --					
Opinion & Interpretation (If required): --					

Checked By
(Nilesh C. Patel)
(Sr. Chemist)

Authorized By
(Nitin B. Tandel)
(Technical Manager)

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Test Report
(Microbiology)

Report No.	:	**26/03/STP/MIC/APSEZ-0039**			
Name and Address of Company	:	**M/S. ADANI PORTS & SPECIAL ECONOMIC ZONE LTD.** Village – Nanakapaya, TAL. - MUNDRA, DIST. - KUTCH - 370421.	Date Of Report	:	**03/04/2026**
			Customer's Ref.	:	**As Per W.O.**
Sample Details	:	**STP Outlet Water Sample**	Location	:	**SVC 350KLD**
Sample Qty.	:	**500ml**	Appearance	:	**Colourless**
Sampling Date	:	**25/03/2026**	Sample Receipt Date	:	**26/03/2026**
Test Start Date	:	**26/03/2026**	Test Completion Date	:	**30/03/2026**
Sampled By	:	**UERL-LAB**	Sampling Method	:	**UERL/BIO/SOP/GB/03**
UERL Lab ID. No.	:	**26/03/STP/MIC/APSEZ-0039**			

TEST RESULTS:

DISCIPLINE : Biological Testing			**NAME OF GROUP: Pollution and Environment**		
Sr. No.	**Parameters**	**Test Method**	**GPCB Permissible Limits**	**Unit Of Measurement**	**Results**
1	Fecal Coliform	IS 1622 : 1981	1000	MPN Index/100ml	**80**

Remarks: --

Opinions and Interpretations: (if required)

Checked By

Ayushi Rathod
(Microbiologist)

Authorized By

Meera D. Patel
(Sr. Microbiologist)

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TEST REPORT
(AMBIENT AIR MONITORING)

Name and Address of Company	:	**M/S. ADANI PORTS & SPECIAL ECONOMIC ZONE LTD. (SVC)** Village – Nanakapaya, TAL. - MUNDRA, DIST. - KUTCH - 370421.	
Month of Monitoring	:	March - 2026	
Name of Location	:	**Shantivan Colony Nr. STP**	
Location Code	:	**AAQM – 08**	
GPS Location	:	22°51'14.64"N, 69°41'14.74"E	
UERL ID No.	:	**APSEZ/A-08/26/03/008**	
Instrument Used for Monitoring	:	RDS (Sr. No. 210803167)	FPS (Sr. No. 220102164)

Sr. No.	**Sampling Date**	**Result**			
		PM_{10} µg/M^3	**$PM_{2.5}$** µg/M^3	**Sulphur Dioxide (SO_2)** µg/M^3	**Nitrogen Dioxide (NO_2)** µg/M^3
NAAQMS – November 2009 Notification Permissible Limit		**100 µg/M^3**	**60 µg/M^3**	**80 µg/M^3**	**80 µg/M^3**
1.	02-03-2026	58.73	16.65	14.34	17.25
2.	05-03-2026	63.72	17.11	15.97	19.65
3.	09-03-2026	60.13	15.98	13.25	17.12
4.	12-03-2026	58.74	13.57	11.74	13.95
5.	16-03-2026	62.74	17.63	14.38	18.62
6.	19-03-2026	56.91	15.49	13.26	17.69
7.	23-03-2026	60.13	18.42	16.45	20.13
8.	26-03-2026	63.25	20.14	17.61	23.46
9.	30-03-2026	61.36	17.78	14.31	17.83
Test Method		IS - 5182, Part- 23	IS - 5182, Part- 24	IS - 5182, Part - 2	IS - 5182, Part - 6

Remarks:

Opinion & Interpretation (if required):

******** End of Report ********

Checked By:

Rajnish Gohil
(Chemist)

Authorized By:

Jaivik S. Tandel
(Manager - Operations)

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TEST REPORT

(AMBIENT NOISE LEVEL MONITORING)

Name and Address of Company	:	**M/S. ADANI PORTS & SPECIAL ECONOMIC ZONE LTD.** Village – Nanakapaya, TAL. - MUNDRA, DIST. - KUTCH - 370421.			
Month of Monitoring	:	March-2026	**Date of Monitoring**	:	30-03-2026
Name of Location	:	**Shantivan Colony Nr. STP**			
Location Code	:	NM - 08	**Sampling Method**	:	IS: 9989 : 1981
GPS Location	:	22°51'14.64"N, 69°41'14.74"E			
UERL ID No.	:	**APSEZ/N-08/26/03/008**			
Instrument Used for Monitoring	:	SLM-100 , 311DTK2015			

Result :

Sr. No.	Hour	Noise Level Leq. dB(A) Day Time	Hour	Noise Level Leq. dB(A) Night Time
1.	06:00 to 07:00	57.7	22:00 to 23:00	63.4
2.	07:00 to 08:00	65.6	23:00 to 24:00	57.8
3.	08:00 to 09:00	61.2	24:00 to 01:00	59.1
4.	09:00 to 10:00	60.3	01:00 to 02:00	60.2
5.	10:00 to 11:00	66.4	02:00 to 03:00	60.2
6.	11:00 to 12:00	65.1	03:00 to 04:00	57.1
7.	12:00 to 13:00	68.6	04:00 to 05:00	58.9
8.	13:00 to 14:00	61.3	05:00 to 06:00	61.3
9.	14:00 to 15:00	60.4	**Average**	**59.7**
10.	15:00 to 16:00	62.1	**Maximum**	**63.4**
11.	16:00 to 17:00	64.7	**Minimum**	**57.1**
12.	17:00 to 18:00	62.7		
13.	18:00 to 19:00	60.8		
14.	19:00 to 20:00	60.1		
15.	20:00 to 21:00	63.1		
16.	21:00 to 22:00	69.8		
	Average	**63.1**		
	Maximum	**69.8**		
	Minimum	**57.7**		

Area Code	Category of Area/Zone	Limit in dB (A) Leq	
		Day Time (6:00 am to 10:00 pm)	Night Time (10:00 pm to 6:00 am)
(A)	Industrial area	75	70

Remarks:
Opinion & Interpretation (if required):

******** End of Report ********

Checked By:

Rajnish Gohil
(Chemist)

Authorized By:

Jaivik S. Tandel
(Manager - Operations)

Note: This report is subject to Terms and Conditions (T&C). Scan QR Code for T&C.

Regd. Office : 215, Royal Arcade, Near G.I.D.C., Office, Char Rasta, Vapi-396 195. Gujarat.
Extended Work Office : G.I.D.C., Dahej-II, Bharuch, Gujarat.
CIN: U73100GJ2007PTC051463

Scan for T&C

(PCB ID: 17738)

ANNEXURE – 3

Waste Disposal Details, APSEZ Mundra (April'25 to March'26)

Sr. No.	Waste Description	Disposal Method	Unit	Quantity 2024-25	Quantity 2025-26
Non-Hazardous:					
1.	Dry Waste (Recyclable Waste- Glass, Metal, Horticulture, Wood, paper, plastic, Rubber)	Recycle (send to reg. recycler)/ Reuse (Used by Org.)	MT	4274.89	3063.96
2.	RDF (Non-Recyclable)	Co-processing at cement plant	MT	337.3	258.59
3.	STP Sludge	Reprocess (Manure)	MT	0	0
4.	Organic Waste (included food waste)	Reprocess & Recovery Manure/biogas	MT	1101.12	1165.27
5.	E-Waste	Recycle (send to reg. recycler)	MT	28.08	4.21

(PCB ID: 17738)

ANNEXURE – 4

Cost of Environmental Protection Measures of APSEZ, Mundra
F.Y. 2025-26

Sr. No.	Activity	Cost incurred (INR in Lacs)		Budgeted Cost (INR in Lacs)
		2024 – 25	2025 – 26	2025 – 26
1.	Environmental Study / Audit and Consultancy	40.46	37.39	45.2
2.	Legal & Statutory Expenses	17.37	10.55	13
3.	Environmental Monitoring Services	17.27	21.38	20.46
4.	Hazardous / Non-Hazardous Waste Management & Disposal	122.46	150.67	156.13
5.	Environment Days Celebration and Advertisement / Business development	1.85	1.83	4.5
6.	Treatment and Disposal of Bio-Medical Waste	2.39	2.51	2.4
7.	Mangrove Plantation, Monitoring & Conservation	0.00	0.00	0.00
8.	Other Horticulture Expenses	570	570	831
9.	O&M of Sewage Treatment Plant and Effluent Treatment Plant (including STP, ETP of Port & SEZ & Common Effluent Treatment Plant)	164.31	216.44	227.69
10.	Expenditure of Environment Dept. (Apart from above head)	93.40	32.18	49.41
	Total	**1029.51**	**1042.95**	**1349.79**