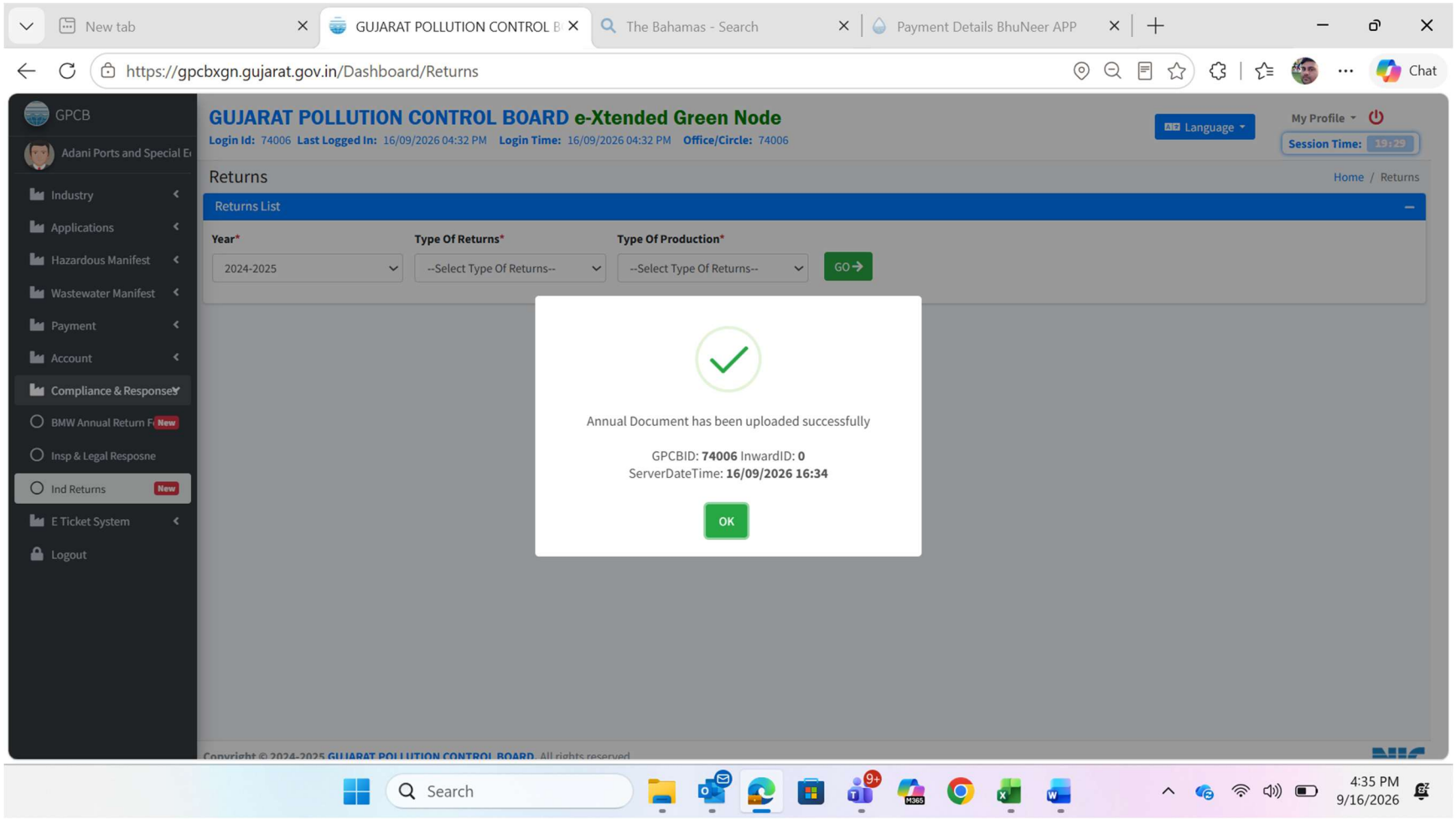
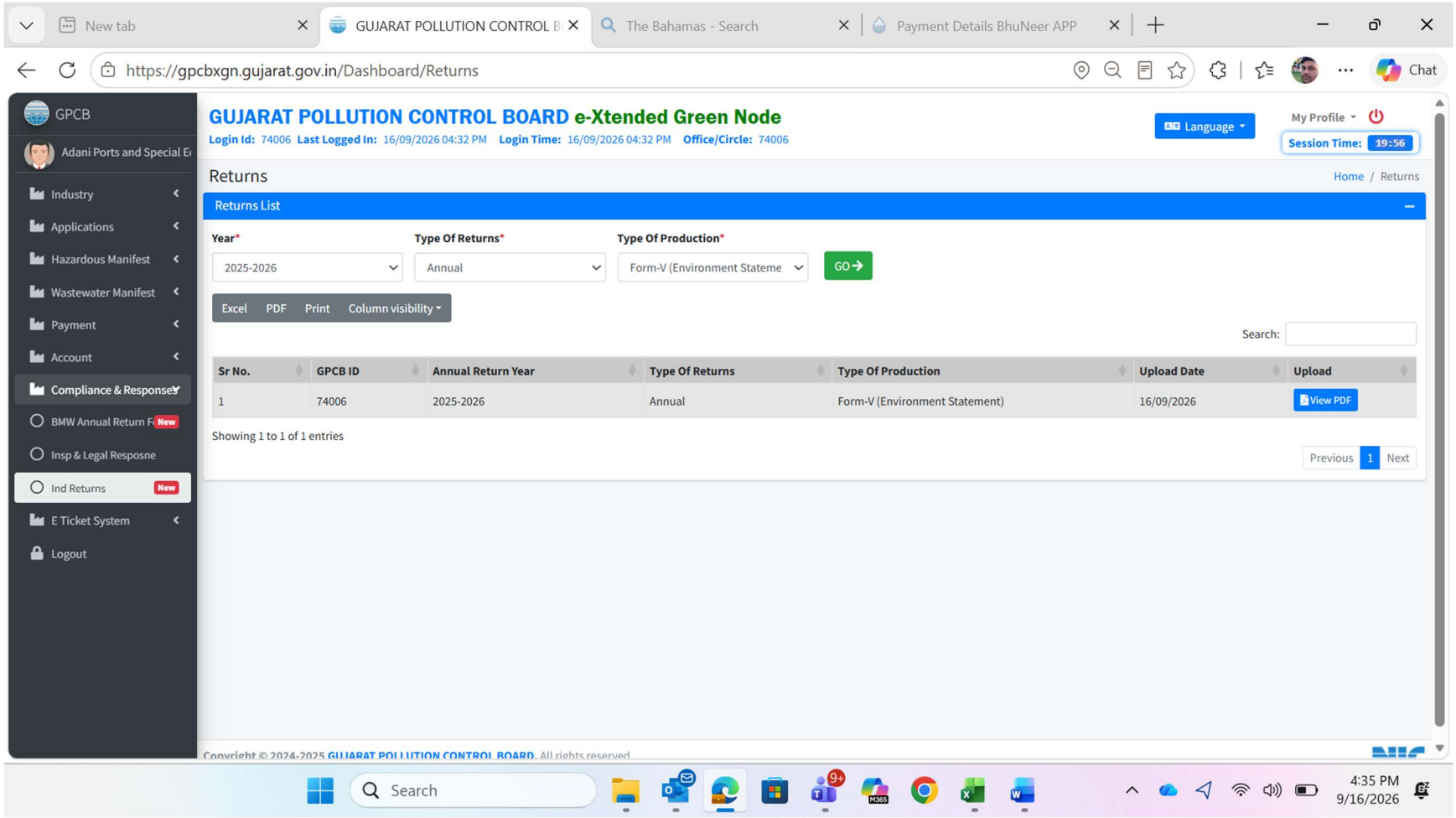

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PCB ID:74006

Ref No. APSEZL/EnvCell/2026-27/053 **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 Special Economic Zone Limited (LPG – CCPL Pipeline).**

Ref: **1.** Consent Order AWH – 66223 issue dated 22.08.2023 Valid till 18/06/2028

2. CCA Amendment Order No. AWH – 86025 issued on 19/08/2025 Valid upto 18/06/2028

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 Special Economic Zone Limited (LPG – CCPL Pipeline), Plot No. 169/P, Navinal Island, Mundra, Tal. Mundra, Dist. Kutch – 370421** for the financial year ending 31st March 2026.

Thank you,

Yours faithfully,
For **Mundra LPG Terminal Pvt. Ltd. (MLTPL)**



Authorized Signatory

Encl: As above.

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

Mundra LPG Terminal Pvt Ltd
Adani House,
PO Box No. 1
Mundra, Kutch 370 421
Gujarat, India
CIN: U40106GJ2015PTC084303

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

Registered Office: "Adani Corporate House", Shantigram, Near Vaishno Devi Circle, S. G. Highway, Khodiyar, Ahmedabad 382421, Gujarat.

PCB ID: 74006

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	:	Laying 20" dia. Underground LPG pipeline fo transportation of LPG from Mundra LPG Terminal Pvt. Ltd. (MLTPL) to receiving terminal GAIL Mithi Rohar, having a total length of 91.3 M (with 03 nos. of SV stations).
(iv)	Year of Establishment	:	2023
(v)	Date of last Environment Statement submitted	:	08/09/2025

PART – B

Water and Raw Material Consumption

(i) Water Consumption in m^3/day: -

Process	:	Nil
Cooling (Boiler feed/Cooling/Others)	:	Nil
Domestic	:	0.39 KLD

Name of product	Process water consumption per unit of product output	
	During the current financial year 2024-2025	During the current financial year 2025-2026
Transportation of LPG from Mundra LPG Terminal Pvt. Ltd. (MLTPL) to receiving terminal GAIL Mithi Rohar, having a total length of 91.3 KM (with 03 nos. of SV stations).	0.00067 KL/MT	0.00028 KL/MT

The water does not consumed in transportation of LPG. The water consumed for domestic purpose only,

(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)
Transportation of LPG from Mundra LPG Terminal Pvt. Ltd. (MLTPL) to receiving terminal GAIL Mithi Rohar, having a total length of 91.3 M (with 03 nos. of SV stations).	LPG Transportation	0.210 MMT	0.506 MMT

Unit does not go under any manufacturing process. It is service industry for cargo handling, storage and distribution.

Environment Statement for 2025-26 for Mundra LPG Terminal Pvt. Ltd. (MLTPL),

(PCB ID: 74006)

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) Water	**Parameters**	**Avg. Mass Kg/Day**	**Parameters**	**Avg. Mass**	
	Nil				
(b) Air	Particulate Matter (PM)	0.1555	Particulate Matter (PM) (mg/Nm^3)	20.02	No variation in prescribed standards. The parameters are well within the prescribed limit. 1. DG sets having capacities 250 KVA is provided as a standby power source and used during power failure.
	Sulphur Dioxide (SO_2)	0.1803	Sulphur Dioxide (SO_2) (PPM)	9.13	
	Nitrogen Oxide (NO_x)	0.3112	Nitrogen Oxide (NO_x) (PPM)	21.88	

PART – D

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

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:

Hazardous waste	Quantity (MT) disposed During the current financial year 2025-2026	Disposal Practice
Used/Spent Oil	Nil	Collection, Storage, Transportation & Disposal by reuse within premises and / or selling out to registered recycler/ reprocessor.
Oily cotton rags	Nil	Collection, Storage, Transportation & Disposal by Co-processing at Cement Industries.

PART – E

Solid Waste

Solid Waste	Quantity (MT) disposed during the current financial year 2025-2026	Disposal method
Dry Waste	3063.96	After recovery sent/sold for recycling or reuse within premises
Wet Waste	1165.27	Food waste Converted to Manure for horticultural use and biogas generation for cooking purpose.
RDF	258.59	Sending to cement industry for co processing

Above mentioned solid waste details are of entire APSEZ area including LPG-CCPL Pipeline. The solid waste of LPG-CCPL Pipeline is also being managed in APSEZ waste management system. The solid waste (glass, paper, plastic, metal scrap and food waste) categorized in Recyclable Waste, Wet Waste and Refused Derived Fuel (RDF) and managed in common waste management facility of 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.

PART – F

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

- ✓ As a pollution abatement measures flue gas emission utilities such as steam boiler and DG set Adequate stack height maintained.
- ✓ There is no any process wastewater generation from LPG - CCPL Pipeline.
- ✓ Domestic sewage is being treated in soak pit/septic tank.
- ✓ Following safeguard measures are taken for abatement of dust and noise emissions:
- ✓ D.G. Set having acoustic enclosures

PART – G

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

LPG - CCPL Pipeline is co-developer of Adani Ports and SEZ Limited (APSEZ), Mundra and located inside & outside both the APSEZ. So far APSEZ has developed more than 458 ha. area as greenbelt with plantation of more than 9.06 Lacs trees within the entire APSEZ, Mundra area as part of environmental protection.

Environment Statement for 2025-26 for Mundra LPG Terminal Pvt. Ltd. (MLTPL),

(PCB ID: 74006)

PART – H

Any other particulars for improving the quality of environment:

- Monitoring of environmental parameters such as Air, Noise, and wastewater quality being done regular basis through MoEF & NABL recognized laboratory (M/s. Unistar Environment and Research Labs Pvt. Ltd., Vapi).
- Awareness program and training on waste management, water conservation, energy conservation for employees & their families, contractors, local community is being conducted on regular basis.
- APSEZ has set up Environment Cell which is also looking the environmental management and environmental performance monitoring of LPG - CCPL Pipeline.



Date: 14-09-2026

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

ANNEXURE – 1
Details of Waste Management of APSEZ, Mundra

Sr. No.	Waste Description	Disposal Method	Unit	Quantity 2024-25	Quantity 2025-26
Non-Hazardous:					
1.	Dry Waste (Recyclable waste-Metal, Wood, paper, plastic etc.)	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
6.	Battery Waste	Recycle (send to reg. recycler)	MT	3.04	14.97
Hazardous:					
1.	Used/Spent Oil	Recycle (send to recycler)	MT	Nil	Nil
2.	Oily cotton rags	Co-processing/Incineration	MT	Nil	Nil