



NARMADA CLEAN TECH

(A subsidiary of GIDC)

NCT/GPCB/FETP/2026/APRIL-180

28 APRIL, 2026

PCB ID-27833

To,
Unit Head -Ankleshwar
Gujarat Pollution Control Board,
Paryavan Bhavan, Sector 10A,
Gandhinagar

Sub: submission of Annual returns (FORM-4)

Dear Sir,

Please find herewith (FORM-4) regarding Annual returns filled up for the period of April-2025 to March-2026.

This is for your information.

Thanking you,
Yours sincerely,
For NARMADA CLEAN TECH

UMESH CHAUHAN
CHIEF EXECUTIVE OFFICER

CC- Regional Officer,
Gujarat Pollution Control Board
Plot no. 5009/4-GIDC Estate,
Ankleshwar



NARMADA CLEAN TECH

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FORM - 4

[See rules 6(5), 13(8), 16(6) and 20(2)]

FORM FOR FILING ANNUAL RETURNS

[To be submitted to State Pollution Control Board by 30th June of every year for the preceding period April to March]

PCB ID: 27833

(2025-2026)

1	Name and Address of the generator/Operator of facility :	Narmada Clean Tech, Surti Bhagor, Nr. Gujarat Gas Office, Umarwada Road, Ankleshwar – 393001.			
2	Authorization No and Date of Issue :	Consent No. AWH-119846 Valid up to 24/07/2026			
3	Name of the Authorized Person And full Address with Telephone and Fax number :	Umesh Chauhan Chief Executive Officer, Narmada Clean Tech, Surti Bhagor, Nr. Gujarat Gas Office, Umarwada Road, Ankleshwar – 393001. Tel.:8469745285			
4	Production During the Year (product wise), Wherever Applicable :	FETP Business is only to treat Waste water from Industries of Ankleshwar & Panoli. No Production activity is undertaken at FETP.			
PART A : TO BE FILLED BY HAZARDOUS WASTE GENERATORS					
1	Total Quantity of Waste Generated Category Wise :	Types of Hazardous Waste	Cat No	Generated Qty (MT)	
		Chemical Sludge from Wastewater Treatment	35.3	19086	
		Actual Sludge generation from Waste Water treatment is 15503 MT + 3583 MT from Cleaning of Guard pond/Thickeners/clarifiers-19086 MT To Disposal Facility			
2	Quantity Disposed :	Type of hazardous waste	Cat No	Quantity (Disposed) MT	Mode of Disposal
		Chemical Sludge from Wastewater Treatment	35.3	19317.87	Being sent to TSDF (BEIL)
3	Quantity Utilized in House if any :	Nil			
4	Quantity Storage at the End of year :	Types of Hazardous Waste	Cat No	Qty Storage end of the Year (MT)	
		Chemical Sludge from Wastewater Treatment	35.3	299.8	
PART B : (To be filled by Treatment, Storage and disposal facility Operators) & PART C : (To be filled by recycler or co-processors or other users)					Not Applicable
Place : Ankleshwar					
Date: 23-4-2026					

Umesh Chauhan