



NARMADA CLEAN TECH

(A subsidiary of GIDC)

NCT/GPCB/FETP/2026/APRIL-229

23 APRIL, 2026
PCB ID-27833

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

Sub: submission of Environment statement (Form 5)

Dear Sir,

Please find herewith (form 5) regarding Environment statement 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

**FORM- V
(See rule – 14)**

From:

Narmada Clean Tech (NCT)

Surti Bhagor, Nr. Gujarat Gas Office,

Umarwada Road, Ankleshwar – 393 001, Dist. Bharuch

To,

Gujarat Pollution Control Board

Sector 10 – A,

GANDHINAGAR – 382 043

ENVIRONMENTAL STATEMENT REPORT for the financial year ending the 31st March, 2026

PART- A

- | | | | |
|-------|---|---|--|
| (i) | Name and address of the owner/
Occupier of the Industry, operation or
process | : | UMESH CHAUHAN, CEO
Narmada Clean Tech (NCT)
Surti Bhagor, Nr. Gujarat Gas Office,
Umarwada Road,
Ankleshwar – 393 001 (Dist. Bharuch) |
| (ii) | Date of the last environmental Audit
report submitted | : | 02-03-2026 |
| (iii) | Production Capacity | : | Not Applicable
(Large scale FETP unit) |
| (iv) | Year of Establishment | : | 2003 |
| (v) | Last Environment Statement
Submitted | : | 25-04-2025 |

"Submission of environment statement in accordance with the provision of Rule – 14 of the Environment (protection), amendment rule, 1993 of the environment (protection) act, 1986 (29 of 1986) published wide notification date 22.04.1993 G. S. R. 386 (E) in the gazette of India – extraordinary – Part – II section 3 – subsection (i) no. 155 dated 28-4-1993 by Ministry of Environment and Forest, Government of India. ; read with the notification dated 13-2-1993 G.S.R. 329 (E) of the gazette of India - Extraordinary Part – II Section – 3 subsequent (i) No. 120 dated 13-3-1993.

"Every person carrying on an industry, operation or progress regarding contract under section-25 of the water (Prevention and Control of Pollution) Act, 1974 (6 of 1974) or both or authorization under the hazardous wastes (Management and Handling) rules, 1989 Published under the Environment (Protection) Act, 1986(29 of 1986) shall submit an Environment Statement of the financial year ending the 31st march in Form V to the concerned State Pollution Control Board on or before thirteenth day of the September every year , beginning 1993."

Umesh Chauhan

PART B

Water and Raw Material Consumption

(i) Water consumption m³/d (Annual Average)

Process	:	20 m ³	} 385.00 m ³ (Quantity as CC&A) 199.80 m ³ (Actual per day)
Cooling: (Spraying)	:	-----	
Domestic	:	25 m ³	
Plantation	:	340 m ³	

Name of Products	Water consumption per unit of Products	
	During the previous Financial Year	During the Current Financial Year
	(1)	(2)
(1)	FETP Business is only to treat waste water from industries of Ankleshwar & Panoli. No production activity is undertaken at FETP.	
(2)		
(3)		

(ii) **Raw Material Consumption**

Name of raw materials	Name of products	Consumption of raw material per unit of output	
		2024-2025	2025-2026
Lime	Not Applicable	72.14 MT/Month	67.42 MT/Month
Caustic Soda Lye		4357 KG / Month	4800 KG / Month
PAC		942.25 MT/Month	688.35 MT/Month
Poly Electrolyte		1.18 MT/Month	1.88 MT/Month

* Industry may use code if disclosing detail of raw material would violate contractual obligation, otherwise all industries have to name the raw material.

J. Chavhan

PART- C

(Pollution discharges to environment/ unit of output)

(Parameter as specified in the consent issued)

		2024-2025			2025-2026		
Pollution		Quality of Pollutants Discharged (Mass/day)	Concentration of Pollutants in discharges (mass/volume)	Percentage of variation from prescribed standards with reason	Quality of Pollutants Discharged (Mass/day)	Concentration of Pollutants in discharges (mass/volume)	Percentage of variation from prescribed standards with reason
	COD	13266.96 Kg/d	424 mg/l	Within limit	13900.97 Kg/d	437 mg/l	Within limit
	BOD	688.38 Kg/d	22 mg/l	Within limit	827.06 Kg/d	26 mg/l	Within limit
	TSS	1439.34 Kg/d	46 mg/l	Within limit	1717.74 Kg/d	54 mg/l	Within limit
	Ammonical Nitrogen	1439.34 Kg/d	46 mg/l	Within limit	2004.03 Kg/d	63 mg/l	Within limit
	Sulphides	102.01 Kg/d	3.26 mg/l	Within limit	68.39 Kg/d	2.15 mg/l	Within limit
	Oil & Grease	78.85 Kg/d	2.52 mg/l	Within limit	55.03 Kg/d	1.73 mg/l	Within limit
	Phenolic Comp.	107.32 Kg/d	3.43 mg/l	Within limit	124.06 Kg/d	3.90 mg/l	Within limit
	Copper	9.39 Kg/d	0.3 mg/l	Within limit	5.73 Kg/d	0.18 mg/l	Within limit
	Nickel	10.95 Kg/d	0.35 mg/l	Within limit	7.00 Kg/d	0.22 mg/l	Within limit
	Chromium	1.56 Kg/d	0.05 mg/l	Within limit	1.59 Kg/d	0.05 mg/l	Within limit
	Zinc	3.44 Kg/d	0.11 mg/l	Within limit	14.31 Kg/d	0.45 mg/l	Within limit
b) Air	Particulate Matter	Flue Gas Emission takes place in case of DG Set operation. DG Sets are operated in case of power failure only. Pollutant discharge is well within limit as per analysis carried out by MoEF approved laboratory.					
	SO₂						
	NO_x						



PART- D**HAZARDOUS WASTES**

[As specified under Hazardous Wastes (Management Handling and Transboundary Movement) Rules, 2008]

Hazardous Wastes	Total Quantity (Kg)	
	2024-2025	2025-2026
(a) From process	Not Applicable	Not Applicable
(b) From pollution Control Facilities	21133300 kg	19317870 kg

PART- E**SOLID WASTES**

			Total Quantity (Kg)	
			2024-2025	2025-2026
(a)	From process		Not Applicable	Not Applicable
(b)	From pollution Control Facilities		21133300 kg	19317870 Kg
(c)	(1)	Quantity recycled and reutilized within the unit	-	-
	(2)	Solid	-	-
	(3)	Disposal	21133300 kg	19317870 kg

PART- F

Please specify the characterizations (in terms of composition and quantum) of Hazardous as well solid waste and indicate disposal practice adopted for both these categories of wastes.

There is no toxic work generation during the process of treatment plant. Only mixed solid waste generated from primary & secondary treatment units is sent to Land fill site - TSDF (BEIL).

Chaudhary

PART- G

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

The Secondary/Tertiary decanter system (4 nos.) with Star-Delta starters has been replaced with 4 nos. Variable Frequency Drives (VFDs), each rated at 22 kW, using one control panel set. This upgrade improves power factor and reduces energy consumption.

PART- H

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

NIL

PART- I

Any other particulates in respect of environmental protection and abatement of pollution.

- 1. Ground water analysis is carried out monthly.**
- 2. Monthly Environmental Monitoring is carried out by MoEF & NABL accredited agency namely ARAIL, Ankleshwar.**
- 3. NCT is ISO – 14001: 2015 certified company.**
- 4. NCT has ISO /IEC 17025:2017 accredited Laboratory.**



(Signature of the person caring out an
Industry – operation or process)

Name: UMESH CHAUHAN

Designation: CEO

Address: AS ABOVE

Date: 24-4-2026