

o/c

**TORRENT**  
PHARMA

Date: 22<sup>nd</sup> May 2026

The Regional Officer,  
Gandhinagar – RO,  
Gujarat Pollution Control Board,  
Paryavaran Bhavan, Sector – 10 A,  
Gandhinagar- 382010

GPCB ID - 49102

**Subject: Submission of Environmental Statement (Form - V) for the year 2025-26**

**Reference:** 1. Amended CCA No. AH- 151229 dtd 08/12/25 valid upto 22/10/2029  
2. CCA amendment vide letter no. GPCB/CCa-GNR-1105/ID49102/856123 dtd 11/03/2025.  
3. Amended CCA No: AWH – 104583 dtd 14/10/2019 valid upto 25/09/2029.

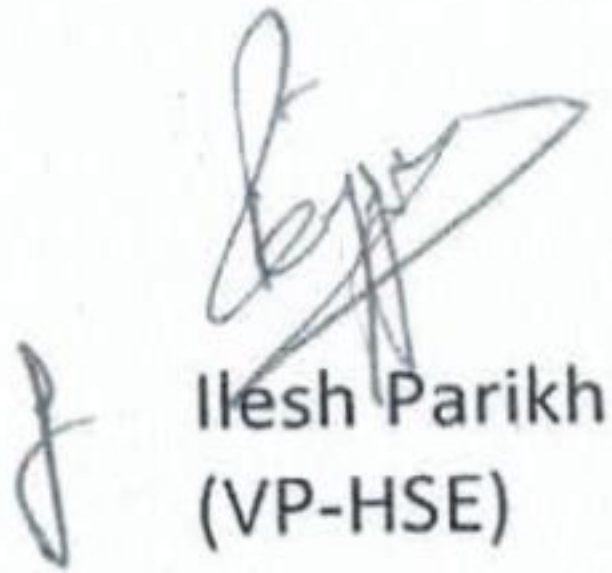
Dear Sir,

With reference to the above subject, please find enclosed dully filled "Environmental Statement" in Form – V under Environment (Protection) Rule, 1986 for the Financial Year 2025-26 for our Bileshwarpura plant (Oncology).

We hope that you will find above in order in line of compliance.

Thanking you,

For, Torrent pharmaceuticals Ltd.

  
Ilesh Parikh  
(VP-HSE)

Encl. Form V for FY 2025-26.

  
કુલતંત્રી મહાસુધા નિયંત્રણ બોર્ડ  
ગાંધીનગર કચેરી  
પર્યાવરણ ભવન, સેક્ટર ૧૦ બી  
ગાંધીનગર-૩૮૨૦૧૦

**TORRENT PHARMACEUTICALS LIMITED**

CIN : L24230GJ1972PLC002126

Ahmedabad-Mehsana Highway, Bileshwarpura, Tal. Kalol,

Dist. Gandhinagar-382729 Gujarat. Phone: +91 2764-238000

Regd. Office : Avirat, Thaltej Shilaj Road, Ahmedabad-380059

Phone: +91 79 26599000, Fax : +91 79 26582100, www.torrentpharma.com

**FORM – V**  
**(See Rule 14)**

**Environmental Statement for the Financial Year 2025-26**  
**(From 1<sup>st</sup> April 2025 to 31<sup>st</sup> March 2026)**

From:

M/S. Torrent Pharmaceutical Ltd.  
Survey No.: 102/P, 105/P, 106, 119, 120/P, 121, 73, 74,  
Near Prestige Hotel, Opp. Heavy Metal & Tubes Ltd.  
Village: Bileshwarpura,  
Taluka: Kalol, Dist.: Gandhinagar

To,

Gujarat Pollution control Board  
Sector 10-A, Gandhinagar – 382043

**PART – A**

<b>I.</b>	<b>Name and address of the owner / occupier of the industry operation or process</b>	M/S. Torrent Pharmaceutical Ltd.(Oncology) Survey No.: 102/P, 105/P, 106, 119, 120/P, 121, 73, 74, Near Prestige Hotel, Opp. Heavy Metal & Tubes Ltd. Village: Bileshwarpura, Taluka: Kalol, Dist.: Gandhinagar
<b>II.</b>	<b>Industry Category</b> Primary (STC Code) Secondary (STC Code)	Large Scale Industry – Orange Category
<b>III.</b>	<b>Production Capacity Units</b>	Tablets – 175 Lac Nos. / Year Capsules – 65 Lac Nos. / Year Injectable – 50 Lac Nos. / Year
<b>IV.</b>	<b>Year of establishment</b>	2019
<b>V.</b>	<b>Date of the last Environmental Statement submitted</b>	18.06.2025

**PART – B**

**Water and Raw Material Consumption**

**(1) Water Consumption :**

Process : 39.72 m<sup>3</sup> / Day  
Cooling : 34.42 m<sup>3</sup> / Day  
Domestic : 5.30 m<sup>3</sup> / Day

Name of Product	Process Water Consumption per unit of product output	
	During previous Financial Year Nos.	During current Financial Year Nos.
Total Water Consumption	80.59 KL/Day (29414.4 KL/ Year)	79.44 KL/Day (28995 KL/Year )
Tablets	2,42,640 Nos.	25,76,794 Nos
Capsules	NIL	4,14,456 Nos
Injectable	NIL	NIL

Note : Avg. Water consumption including process, cooling, domestic and non-biodegradable.

(2) Raw Material Consumption:

Name of the raw material	Name of products	Consumption of raw material per unit of output	
		During the previous financial year (2024 – 25)	During the current financial year (2025 – 26)
Refer Annexure I for Raw Material consumption			

**PART – C**

**Pollutants discharged to environment / unit of output  
(Parameters as specified in the consent issued)**

	Pollutants	Quantity of pollutants discharged (mass / day) KG	Concentration of pollutants in discharges (mass / volume) PPM	Percentage of variation from prescribed standards with reasons
(a)	Water	COD – 2.71 kg	COD - 59.2 PPM	- 41.0 % (below limits)
	<i>Based on the COD limits vs actual result and total actual volume of effluent. Total volume discharged 45.81 KLD. Avg. COD 59.2 PPM vs 100 PPM limit.</i>			
(b)	Air	Emissions are within limits.		

**PART – D**

**HAZARDOUS WASTES**

**(As specified under Hazardous Wastes [management and handling] Rules 1989 and amendments thereafter)**

	Hazardous Wastes	Total quantity (Kg.)	
		During the previous financial year (2024 - 25)	During the current financial year (2025 –26)
(a)	From Process	3.78 MT	9.56 MT
(b)	From pollution control facilities (Effluent treatment)	9.66 MT	11.24 MT

Refer Annexure II - for Haz. Waste detail

**PART – E**

**SOLID WASTES**

		Total quantity (Kg.)	
		During the previous financial year (2024 –25)	During the current financial year (2025 –26)
(a)	From Process	28.31 MT	27.87 MT
(b)	From pollution control facilities (Effluent treatment)		
(c)	(1) Quantity recycled or re-utilized within the unit		
	(2) Sold		
	(3) Disposed		

This is non-hazardous waste.

## PART – F

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

Refer Annexure-III

## PART – G

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

To meet the sustainability goals, the company has taken following steps to reduce the dependency on conventional source of energy and thereby reducing the carbon footprint of the company.

1. Hybrid Power generation plant comprising of 2 (two) windmills of 2.7 MW each and 5 MW AC Solar power plant at Jamnagar.
2. We have installed Roof Top Solar Panel System (0.6 MW) for generation of renewable energy
3. Electronically Commutated (EC) blower installed for AHU instead of conventional blower for reduction in Energy consumption and saving of Approx 196300 KWH/Annum
4. Installed 12 nos. Solar Panel in streetlight (60 watts each) for generation of renewable energy, reduction in Energy consumption and saving of Approx 3153 KWH/Annum.
5. Aerodynamic carbon-hybrid blades were installed in cooling tower fans, improving airflow efficiency and lowering energy consumption and saving of Approx 15000 KWH/Annum
6. Bileshwarpura (Oncology Site) is certified for ISO 14001 (EMS), ISO 50001 (EnMs), ISO 45001(OHS)
7. Installed motion sensor with light at various unmanned area as a part of energy conservations.
8. We have used energy efficient motors in entire plant as a part of energy conservation system.
9. We have provided excellent LED lighting arrangement within and outside the working area.
10. We handle all materials in close loop to reduce dust generation.
11. Sanitization is integrated with Preventive Maintenance and calibration schedules to eliminate the need for separate sanitization activities. This lead to saving of approx. 48 KL of purified water per annum.

**PART – H**

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


1. **Objective of Zero Landfill:** Disposal of ETP sludge for coprocessing instead of landfill. Target of Zero Landfill achieved.
2. Developed Irrigation and Green belt area.

**PART – I**

**Any other particulars for improving the quality of the environment.**

No major accidents were reported during this year.

**Date: 23-05-2026**

  
23/05/26  
**Name** : Ilesh Parikh  
**Designation** : VP-HSE  
**Address** : M/S. Torrent Pharmaceutical Ltd.,  
Survey No.: 102/P, 105/P, 106, 119,  
120/P, 121, 73, 74, Near Prestige Hotel,  
Opp. Heavy Metal & Tubes Ltd. Village:  
Bileshwarpura, Taluka: Kalol, Dist.:  
Gandhinagar

**LIST OF ANNEXURES ATTACHED FOR ENVIRONMENTAL STATEMENT FOR THE YEAR 2025-2026**

Sr. No.	Annexure attached	Annexure no.
1.	Raw material consumption.	I
2.	Hazardous waste categorization, composition and disposal practices details.	II
3.	Hazardous waste details.	III



List of Raw Material in FY 25-26			Annexure I	
Sr. No.	Material discription	UOM	Quantity	
			FY 24-25	FY 25-26
1	Bicalutamide Ph.Eur.	KG	15746	115.06
2	Bosutinib Monohydrate (Form-I) IH	KG	137611	12.91
3	Calcium Hydroxide Powder	KG	1375	0.43
4	COLLOIDAL SILICON DIOXIDE USP-NF/EP	KG	2333	2.26
5	CROSCARMELLOSE SODIUM	KG	26827	15.23
6	CROSPVIDONE	KG	2692	19.87
7	HGC SZ 1(OP.Red/OP.Red N12)IH	NOS	292242	896413.00
8	Hydroxypropyl Cellulose	KG	8.414	0.38
9	HYPROMELLOSE	KG	3.912	7.86
10	ISO PROPYL ALCOHOL FOR CLIH	KG	599	1216.00
11	LACTOSE MONOHYDRATE	KG	328.782	349.15
12	Magnesium stearate	KG	10.698	8.63
13	Micr.Cel./Cel.Micr.(Flocel101)	KG	6.471	12.18
14	Micro.cellulose SD (FLOCEL 200)	KG	1.232	9.23
15	Nilotinib HCl Monohydrate IH	KG	43.666	158.76
16	OPADRY Film Coating	KG	26.845	34.33
17	Pazopanib Hydrochloride IH	KG	14.44	55.72
18	Poloxamer 188 Micro	KG	9.207	6.00
19	Povidone( K-25) USP	KG	18.292	16.40
20	Ruxolitinib Phosphate IH	KG	16.665	5.33
21	Sodium Lauril sulfate	KG	162.9	230.85
22	SODIUM STARCH GLYCOLATE(TYPE A)	KG	23.878	23.54
23	Sorafenib tosylate	KG	10.36	105.43
24	Acetone	KG	0	98.69
25	Am.Met.Cop./Ba.Bu.Met.Cop	KG	0	2.52
26	Basic Buty.Meth.Copoly.	KG	0	9.56
27	CITRIC ACID	KG	0	14.40
28	Hydroxycarbamide	KG	0	89.38
29	Hydroxyurea/Hydroxycarbamide	KG	0	43.50
30	KOLLIDON SR IH	KG	0	11.00
31	MCC (CEOLUS )	KG	0	19.71
32	METHYLENE CHLORIDE	KG	0	32.85
33	Mic.Cell(FLO.102)	KG	0	5.85
34	Micro. Cellu.(Ceolus UF-702)	KG	0	27.32
35	Microcry. Cellu. (Flocel PH 102)	KG	0	31.75
36	Polye.Oxi.Sen.(TM)Pol.	KG	0	11.10
37	SODIUM STEARYL FUMARATE	KG	0	1.32

**Torrent Pharmaceuticals Limited, Oncology  
Annexure II**

**Details of Hazardous Waste for the Year of 2025--26**

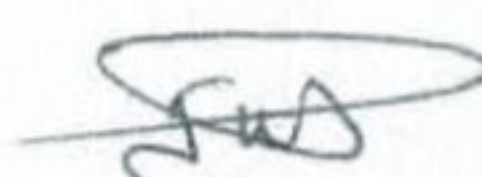
Sr.No.	Hazardous waste Description	Waste Category	Unit	Total Waste Quantity Generated during year (2025-26)*	Total Disposal Quantity during year				Hazardous Waste Quantity Utilized in-house During year (2025-26)	Total Storage Quantity end of the year
					Disposal Facility (TSDF)	Recycler / Co-processor/pre processor	Incineration			
1	ETP sludge	35.3	MT	11.24	0.00	11.24	0.00	0	0	
2	Used Oil	5.1	KL	0.54	0.00	0.54	0.00	0	0	
3	Discarded Drums / Containers/ Bags	33.1	MT/ Nos.	0.99 MT / 352 nos	0.00	0.99	0.00	0	0	
4	Resins from water DM Plant	35.2	MT	0	0.00	0.00	0.00	0	0	
5	Date Expired Products	28.5	MT	0.599	0.00	0.60	0.00	0	0	
6	Off specification Products	28.4	MT	1.79	0.00	0.00	1.79	0	0	
7	Carbon Waste	28.3	MT	0	0.00	0.00	0.00	0	0	
8	Waste HEPA Filter containing Dust	35.1	MT	0.68	0.00	0.00	0.68	0	0	
9	Oil Contaminated Waste	5.2	MT	0	0.00	0.00	0.00	0	0	
10	Process Waste	28.1	MT	0.55	0.00	0.00	0.55	0	0	
11	Contaminated Cotton rags & Cleaning materials	33.2	MT	4.41	0.00	0.00	4.41	0	0	
12	Sludge and Filters Contaminated with Oil	3.3	MT	0	0.00	0.00	0.00	0	0	
	<b>Total Quantity</b>			20.259	0.00	12.83	7.43	0	0	
			KL	0.54	0.00	0.54	0.00	0	0	
			Nos.	0.00	0.00	0.00	0.00	0	0	

\* Generation includes the opening stock of the year.



**Torrent Pharmaceuticals Limited, Bileshwarpura****Details of Hazardous Waste****Annexure - III**

Sr. No.	Type of Waste	Hazardous Waste Category	Physical Form	Mode of Disposal
1.	ETP sludge	35.3	Solid	Collected, storage, transportation and disposal at authorized TSDF of M/s. Detox India Pvt Ltd or any other authorized operative TSDF site or send for co-processing to M/s. Wonder Cement Ltd Or send for co-processing at authorized cement industries.
2.	Used/Spent oil	5.1	Liquid	Collection, storage, transportation, disposal by selling to registered/ authorized Re-refiners or Registered recycler *
3.	Discarded drum/containers/Bags	33.1	Solid	Collection, storage, transportation, disposal by selling to authorized decontamination facility or Sold to Registered Recycler**
4.	Resins from DM Plant	35.2	Solid	Collection, storage, transportation, disposal at authorized CHWIF of M/s. Saurashtra Enviro Projects Pvt Ltd or any other authorized operative CHWIF for incineration OR send for co-processing at authorized cement industries.
5.	Date Expired Products	28.5	Solid	Collection, storage, transportation, disposal at authorized CHWIF of M/s. Saurashtra Enviro Projects Pvt Ltd or any other authorized operative CHWIF for incineration OR send for co-processing at authorized cement industries.
6.	Off Specification Products	28.4	Solid	Collection, storage, transportation, disposal at authorized CHWIF of M/s. Saurashtra Enviro Projects Pvt Ltd or any other authorized operative CHWIF for incineration OR send for co-processing at authorized cement industries.
7.	Carbon Waste	28.3	Solid	Collection, storage, transportation, disposal at authorized CHWIF of M/s. Saurashtra Enviro Projects Pvt Ltd or any other authorized operative CHWIF for incineration OR send for co-processing at authorized cement industries.



Sr. No.	Type of Waste	Hazardous Waste Category	Physical Form	Mode of Disposal
8.	Waste HEPA Filter Containing Dust	35.1	Solid	Collection, storage, transportation, disposal at authorized CHWIF of M/s. Saurashtra Enviro Projects Pvt Ltd or any other authorized operative CHWIF for incineration OR send for co-processing at authorized cement industries.
9.	Oil contaminated waste	5.2	Solid	Collection, storage, transportation, disposal at authorized CHWIF of M/s. Saurashtra Enviro Projects Pvt Ltd or any other authorized operative CHWIF for incineration OR send for co-processing at authorized cement industries.
10.	Process Waste	28.1	Solid	Collection, storage, transportation, disposal at authorized CHWIF of M/s. Saurashtra Enviro Projects Pvt Ltd or any other authorized operative CHWIF for incineration OR send for co-processing at authorized cement industries.
11.	Contaminated cotton rags or other cleaning materials (miscellaneous material)	33.2	Solid	Collection, storage, transportation, disposal at authorized CHWIF of M/s. Saurashtra Enviro Projects Pvt Ltd or any other authorized operative CHWIF for incineration OR send for co-processing at authorized cement industries. or Registered recycler
12.	Sludge and filters contaminated with oil	3.3	Solid	Collection, storage, transportation, disposal at authorized CHWIF of M/s. Saurashtra Enviro Projects Pvt Ltd or any other authorized operative CHWIF for incineration OR send for co-processing at authorized cement industries.
13.	Spent Solvent (Recovered Mix Solvent)	28.6	Liquid	Collection, storage, transportation, and sold to registered recycler. Or Collection, storage, transportation, disposal at authorized CHWIF for incineration or send for co-processing at authorized cement industries