

TPL/R&D/ HSE / 2026 /21

04th June 2026

To.

**Regional Officer Gandhinagar
Gujarat Pollution Control Board,
“Paryavaran Bhavan”,
Sector 10-A,
Gandhinagar – 382010**

GPCB ID: 16686

Subject: Submission of Environment Statement for the period April-2025 to March- 2026

Respected Sir,

Please find attached herewith Environment Statement FORM – V for the year 2025-2026 as per
Environment Protection rules & the condition of consent order.

Hope you will find it in order.

Thanking you,
Yours faithfully,
FOR TORRENT PHARMACEUTICALS LTD.
(R&D Centre)

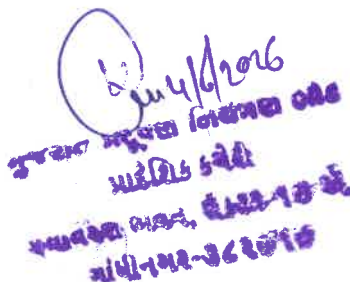


Kuldeep Sharma

Assistant General Manager – HSE

CC: Unit Head Gandhinagar

Gujarat Pollution Control Board
Head Office
Sector No.-10-A
Gandhinagar-382010



TORRENT PHARMACEUTICALS LIMITED

CIN : L24230GJ1972PLC002126

Village Bhat, Dist. Gandhinagar - 382428, Gujarat, India.

Phone: +91 79 23969100, 23953600, Fax : + 91 79 23969135

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

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

FORM – V

(See Rule 14)

**Environmental Statement for the financial Year Ending the 31st Of March 2026.
(April 2025 to March 2026)****PART – A**

(i)	Name and address of the owner / occupier of the industry operation or process	Torrent Pharmaceuticals Limited (R&D Centre) Plot No. 39/2, 40/2, 41/1, to 4, 42/2, 44/3 to 5, 46/1 to 3, & 46/5 village – Bhat, Nr. Indira Bridge Tal. & Dist – Gandhinagar - 382428
(ii)	Industry Category Primary – (STC Code) Secondary – (STC Code)	Large Scale – Research & Development Centre (Pharmaceuticals)
(iii)	Production Capacity of Units	No Production As This is Research & Development Centre
(iv)	Year of establishment	1997
(v)	Date of the last Environmental Statement submitted	31.05.2025

* Submission of Environmental Statement is in accordance with the provision of Rule-14 of the Environment (Protection) Amended Rule, 1993 of the Environment (Protection) Act, 1986 (29 of 1986) published vide Notification dated 22-4-1993 G.S.R. 386 (E) in the Gazette of India-Extraordinary – Part – II Section – 3 Subsection (i), No: 155 dated 28-4-1993 by the Ministry of Environment and Forest, Government of India; read with the Notification dated 13.03.1993 G.S.R. 239 (E), of the Gazette of India – Extraordinary Part – II Section – 3 Subsection (i) No. 120 dated 13-3-1993.

“Every person carrying on an industry, operation or process requiring Consent under Section –25 of the water (Prevention & Control of Pollution) Act, 1974 (6 of 1974) or under section-21 of the Air (Prevention & Control of Pollution) Act, 1981 (14 of 1981) or both or authorisation under the Hazardous Wastes (Management and Handling) Rules, 1989 Published under the Environment (Protection) Act, 1986 (29 of 1986) shall submit an Environmental Statement for the financial year ending the 31st March in Form V to the concerned State Pollution Control Board on or before Thirtieth day of September every year, beginning 1993”

PART – B

Water and Raw Material Consumption

(1) Water Consumption M³ / day

- Process:

42.66 M³/day (Process Biodegradable)

- Cooling:

54.40 M³/day (Including Boiler & Cooling Water)

- Domestic:

178.21 M³/day

Name of Products		Process water consumption per unit of product output	
		During the previous Financial Year	During the Current Financial Year
		(1)	(2)
(1)	Not Applicable	Not Applicable	Not Applicable
(2)			
(3)			

(2) Raw material Consumption

* Name of Raw Material	Name of Products	Consumption of raw material per unit of output	
		During the previous Financial Year	During the Current Financial Year
-	Not Applicable	Since this is Research and development facility, therefore Multiple chemicals are being used in small -small quantities.	

* Industry may use codes if disclosing details of raw material would violate contractual obligations, otherwise all industries have to name the raw materials used.

PART – C
Pollution discharged to environment / unit of output.
(Parameter as specified in the consent issued)

Pollutant		Quantity of pollutant discharge (mass/day)	Concentration of pollutant in discharged (mass / volume)	Percentage of variation from prescribed standards with reason
(a)	Water Effluent	m³/day (Average)	All parameters were found well within Norms prescribed by GPCB. Monthly report uploaded on XGN site of GPCB	No variations
(b)	Air			
	Boiler GT 3655 & GT 3656	Within the limits of CC&A	All parameters were found well within Norms prescribed by GPCB. Monthly report uploaded on XGN site of GPCB	No variations
	DG Set 1 (1500KV) & DG Set 2 (725 KV)			
	Alkaline Scrubber API Pilot Plant			

PART – D
HAZARDOUS WASTES
As specified under Hazardous Wastes (Management and Handling) Rules, 2016

Hazardous Wastes		Total Quantity (MT)	
		During the previous financial year (2024 – 2025)	During the current financial year (2025 – 2026)
(a)	From Process		
	Process Residue Waste	17.500	5.770
	Date Expired Products	4.000	4.690
	Off Specification Products	6.310	6.410
	Spent Solvent	10.775	4.323
	Empty Barrels & Drums	2.416	4.791
	Used Oil	0.511	0.413
	Spent Carbon	0.000	0.890
	Thermocol waste	0.000	2.080
	Contaminated Cotton Rags	0.000	1.450
(b)	From pollution control facilities		
	ETP Sludge	84.150	49.170
	Oil & Grease Skimming	0.000	0.000

PART – E
SOLID WASTES

			Total Quantity (MT)	
			During the previous financial year (2024 – 2025)	During the current financial year (2025 – 2026)
(a)	From Process		10.310 (Part D - (a) Sr. No. 2 +3)	15.520 (Part D - (a) Sr. No. 2, 3, 7 & 8)
(b)	From pollution control facilities		84.150	49.170
(c)	(1)	Quantity recycled or reutilised within the plant	NIL	NIL
	(2)	Sold	2.416 (Part D - (a) Sr. No. 5)	4.791 (Part D - (a) Sr. No. 5)
	(3)	Disposed	All Above	All Above

PART – F

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

- ETP sludge contains mostly inorganic / Organic substances is being stored in bags and kept at dedicated Hazardous waste storage area, This ETP sludge is finally disposed at Pre-processing site of RSPL / GGEPIL.
- Hazardous Waste like date expired drugs & off specification products, Process residue waste, Spent Carbon, Thermocol waste and Contaminated cotton rags waste is being stored at dedicated Hazardous waste storage area and sent to the Pre-processing site of RSPL/GGEPIL.
- Hazardous waste like used oil, spent solvent & discarded container are stored at dedicated area and sent to the Regd. Recyclers for recycling & stored at dedicated separate storage area.

PART – G

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

- Company has installed solar power generation system of 90 KW for the generation of renewal energy /power.
- Company has installed a PAPPU Pump for the sludge dryer condensate water, which is being reused as boiler feed water.
- Instead of Incineration and landfilling waste, all hazardous waste has been disposed of at Pre-processing site.

PART – H

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

- Company has installed Sludge dryer and dried ETP sludge is being send to pre-process or co-process facility, this reduces volume of ETP sludge as well as load to TSDF site.

PART – I

Any other particulars for improving the quality of the environment.

- Creating awareness by various trainings, celebrating world Environment Day, plantation activity and maintain good green belt, proper segregation of waste, waste minimization waste / recycle / reuse.
- Installation of energy efficient equipment's.
- Installation of solar and wind energy.

Signature



Date: 04.06.2026

Name : **KULDEEP SHARMA**
Designation : **Assistant General Manager – HSE**

Address : **Torrent Pharmaceuticals (R&D Centre)**
Plot No. 39/2, 40/2, 41/1, to 4, 42/2, 44/3
to 5, 46/1 to 3, & 46/5
At – Bhat, Nr. Indira Bridge
Tal. & Dist – Gandhinagar - 382428