

PCB ID: 89078

TPL/HSE/ENV/2024/60

05th Sep, 2024

Regional Officer,
Gujarat Pollution Control Board,
Shed No.C-1/119/3, GIDC Estate,
Phase-II, Narmadanagar, Bharuch-392135.

Subject: Submission of Environment Statement Form – V for the financial Year 2023-24.

Dear Sir,

With reference to above subject, we hereby submitting Environment Statement Form-V as per section 15 of The Environment (Protection) Rules, 1986.

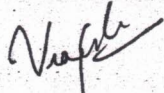
The Consent details is as under,

CC&A No: AWH – 127949, Granted On: 25/07/2023, valid up to 01/05/2028

Requested to accept and acknowledge the same.

Thanking you,

Yours Faithfully,

For Torrent Pharmaceuticals Ltd.

Assistant General Manager – HSE

Encl: 1) Environment Statement Form-V (2023-24)

Binik 5/9/24
Post Received
Gujarat Pollution Control Board
BHARUCH.

TORRENT PHARMACEUTICALS LIMITED

CIN : L24230GJ1972PLC002126

Plot No.: Z 104 - 106, Dahej SEZ Part-II, Taluka: Vagra, Dist.: Bharuch - 392130, Gujarat, India. Phone: +91 2641 261300-303
Reg. Office : Torrent House, Off Ashram Road, Ahmedabad - 380 009, India. Phone: +91 79 26585090 www.torrentpharma.com

FORM – V
(See Rule 14)

ENVIRONMENTAL STATEMENT for the financial year ending the 31st March 2024

PART – A

(i)	Name and address of the Owner/Occupier of the Industry operation or Process	:	"SAPTAK" Torrent Pharmaceuticals Atali Housing Colony Plot No. B/1 To B/14, Atali Housing Dahej Industrial Estate, Atali Tal: Vagra, Dist: Bharuch
(ii)	Industry Category Primary (STC Code) Secondary (STC Code)	:	Red Category, Large Scale (Located within Dahej Industrial Estate Industrial Estate)
(iii)	Production Capacity Units	:	NA
(iv)	Year of establishment	:	2023
(v)	Date of the last Environmental Statement submitted	:	NA

PART – B

Water and Raw Material Consumption

Water Consumption m³/day:

	Process	:	NA
	Boiler & Cooling	:	NA
	Domestic	:	74.41 m ³ /day
	Name of Products	Process water consumption per unit of product output	
		During the Previous Financial Year (2022-2023)	During the current Financial Year (2023-24)
		(1)	(2)
	(1) Formulation (Tablets/Capsules)	Not Applicable	
	(2) API (Bulk Drugs)	Not Applicable	

Raw material consumption

Name of raw materials	Name of Products	Consumption of raw material per unit of output	
		During the Previous Financial Year (2022-23)	During the current Financial Year (2023-24)
Not Applicable			

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

Pollutants	GPCB Norms	Unit	Quantity of Pollutants discharge (Kg/day)	Concentration of Pollutants discharged (mg/l) *	Percentage of variation from prescribed standards with reasons
pH	6.5 to 8.5	--	--	8.4	Values are well within the prescribed limits stipulated by concerned regulatory authorities.
Total Suspended Solids	<100	mg/l	0.372	5	
Total Coliforms (MPN/100 ml)	<1000	MPN/100 ml	Absent	Absent	
BOD	30	mg/l	1.042	14	

PART - D**Hazardous Waste**

(as specified under Hazardous Waste Management and Handling Rules, 1989 and subsequent amendment)

Hazardous Wastes	Total Quantity (Kg.)									
	During the Previous Financial Year (2022-23)	During the current Financial Year (2023-24)								
(a) From-Process	NA									
(b) From pollution control facilities		<table border="1"> <thead> <tr> <th>H.W Name</th> <th>Cat.</th> <th>Generation Qty.</th> <th>Disposal Qty.</th> </tr> </thead> <tbody> <tr> <td>Used Oil</td> <td>5.1</td> <td>0 KL</td> <td>0 KL</td> </tr> </tbody> </table>	H.W Name	Cat.	Generation Qty.	Disposal Qty.	Used Oil	5.1	0 KL	0 KL
H.W Name	Cat.	Generation Qty.	Disposal Qty.							
Used Oil	5.1	0 KL	0 KL							

PART – E		
Solid Wastes		
	Total Quantity	
	During the previous Financial year (2022-23)	During the current Financial year (2023-24)
(a) From process	--	--
(b) From pollution control facilities	--	--
(c) (1) Quantity recycled or re-utilised within the unit	NA	0 MT
(2) Sold		
(3) Disposed		

PART – F

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

PART – G

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

- Rain Water harvesting is available to collect rain water from entire colony which helps in ground water recharging and it is used for gardening which ultimately reduces intake water from the GIDC.
- Construction of buildings with Green Building Concept for maximum utilisation of natural lighting insulated building to reduce heat load, energy optimisation in designing.
- "Saptak" TPL Colony Has successfully achieved Green building standard required the IGBC Platinum certificate.

PART – H

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

- Increase Green cover by growing plantations, Total green coverage is above 40%
- Promote awareness among employees for more reuse, recycle, reduce and replace where ever possible.

PART - I

Any other particulars for improving the quality of the environment.

- Installation of water meters at all point of water distribution system to evaluate the domestic and industrial water consumption on daily basis and accordingly optimize the wastage of water in best possible way.
- Good housekeeping is in practice to reduce the fugitive emissions from the operations.
- Every year on the occasion of "World Environment Day" i.e. On 5th June, we organised function at TPL Colony.
- A dedicated greenbelt covering more than 40% of the total plot area has been developed. Green belt development and tree plantation is carried out inside & outside of the colony premises to increase the bio-diversity of the area. In future more plantations will be carried out.
- No injury /accidents were reported during this year.

Date: 05/09/2024



Name: Vrajesh Shah
Designation: AGM-HSE