



Maharashtra Pollution Control Board

महाराष्ट्र प्रदूषण नियंत्रण मंडळ

FORM V

(See Rule 14)

Environmental Audit Report for the financial Year ending the 31st March 2026

Unique Application Number

MPCB-ENVIRONMENT_STATEMENT-0000099438

Submitted Date

23-09-2026

PART A

Company Information

Company Name

M/s Cipla Ltd.

Application UAN number

UAN No. 0000238363

Address

Plot no D-27, Kurkumbh MIDC
Kurkumbh, Tal-Daund, Dist. - Pune
413802

Plot no

D-27

Taluka

Daund

Village

Kurkumbh

Capital Investment (In lakhs)

255.58

Scale

L.S.I.

City

Pune

Pincode

413802

Person Name

Mr. Narendra Raut

Designation

Associate Director

Telephone Number

02117230601

Fax Number

02117235532

Email

sanjay.mohite@cipla.com

Region

SRO-Pune I

Industry Category

Red

Industry Type

R58 Pharmaceuticals

Last Environmental statement submitted online

yes

Consent Number

Format1.0/CAC/UAN No. MPCB-
CONSENT-0000238363/CR/2508003428

Consent Issue Date

2025-08-26

Consent Valid Upto

2030-04-30

Establishment Year

2007

Date of last environment statement submitted

Sep 29 2025 12:00:00:000AM

Industry Category Primary (STC Code) & Secondary (STC Code)

Product Information

Product Name

Anti-Retroviral, Anti-Inflammatory, Proton Pump Inhibitors, Anti-Diabetic, Anti-Psychotic,
Anti -Convulsant, Anti- Depressant, Anti-Hypertensive, Anti- Anginal

Consent Quantity

220.0

Actual Quantity

30.9188

UOM

MT/A

By-product Information

By Product Name

NA

Consent Quantity

0

Actual Quantity

0

UOM

MT/A

MPCB Vendor/Supplier
Details

Category of Vendor/Agency/Party	Name of Vendor/Agency	Consent Details/UAN No.	EPR Related Details	MPCB Authorization/Registration/Implementation Details, if Applicable
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Part-B (Water & Raw Material Consumption)

1) Water Consumption in m3/day

Water Consumption for Process	Consent Quantity in m3/day	Actual Quantity in m3/day
Cooling	158.89	42.18
Domestic	168.00	48.25
All others	45.00	14.27
Total	255.00	5.01
	626.89	109.71

2) Effluent Generation in CMD / MLD

Particulars	Consent Quantity	Actual Quantity	UOM
Daily quantity of trade Effluent	138.04	37.74	CMD
Daily quantity of sewage Effluent	35	5.30	CMD

2) Product Wise Process Water Consumption (cubic meter of process water per unit of product)

Name of Products (Production)	During the Previous financial Year	During the current Financial year	UOM
Anti-Retroviral, Anti-Inflammatory, Proton Pump Inhibitors, Anti-Diabetic, Anti-Psychotic, Anti -Convulsant, Anti- Depressant, Anti-Hypertensive, Anti- Anginal	497	498	

3) Raw Material Consumption (Consumption of raw material per unit of product)

Name of Raw Materials	During the Previous financial Year	During the current Financial year	UOM
11001376	0.13	0.1351	Ton/Ton
11000106	4.19	2.3429	Ton/Ton
11000934	0.34	0.3377	Ton/Ton
11001336	0.37	0.0	Ton/Ton
11001435	0.026	0.0094	Ton/Ton
11001527	0.17	0.0565	Ton/Ton
11001546	0.072	0.0115	Ton/Ton
11001652	0.046	0.0	Ton/Ton
11001654	3.93	1.4238	Ton/Ton
11000145	1.0	0.3425	Ton/Ton
11002026	12.5	16.0227	Ton/Ton
11002139	0.068	0.0298	Ton/Ton
11002143	0.57	0.1298	Ton/Ton
11002415	0.44	0.1630	Ton/Ton
11002639	0.0	0.0054	Ton/Ton
11003348	0.53	0.0	Ton/Ton

11003350	0.0	0.0004	Ton/Ton
11003374	0.0	0.0191	Ton/Ton
11003376	3.07	2.7520	Ton/Ton
11003411	0.33	0.0416	Ton/Ton
11003199	0.16	0.1619	Ton/Ton
11000121	0.0003	0.0	Ton/Ton
11000121	0.0004	0.0	Ton/Ton
11001019	0.053	0.0	Ton/Ton
11002109	0.26	0.0	Ton/Ton
11002128	0.028	0.0295	Ton/Ton
11003121	0.0	0.0016	Ton/Ton
11003373	0.033	0.0169	Ton/Ton
11008312	0.04	0.0470	Ton/Ton
11008915	7.04	3.7602	Ton/Ton
11001984	25.3	27.2279	Ton/Ton
12001001	1.33	0.2805	Ton/Ton
11003352	0.025	0.3378	Ton/Ton
11011393	0.35	0.0	Ton/Ton
11011423	2.61	1.4636	Ton/Ton
11011622	5.47	1.3559	Ton/Ton
12005256	0.0	0.0097	Ton/Ton
12005997	0.2354	0.0114	Ton/Ton
12006026	0.4116	0.1294	Ton/Ton
12006334	0.0111	0.0	Ton/Ton
12006314	0.018	0.0	Ton/Ton
91000279	0.0001	0.0	Ton/Ton
12003547	0.0	0.000003	Ton/Ton
12003549	0.0	0.000004	Ton/Ton
12003548	0.0	0.000003	Ton/Ton
12003550	0.0	0.000434	Ton/Ton
12003564	0.0	0.000003	Ton/Ton
12003566	0.0	0.000003	Ton/Ton
12005256	0.0	0.009703	Ton/Ton
91000273	0.0	0.0000027	Ton/Ton
91000275	0.0	0.0000025	Ton/Ton
91000283	0.0	0.0000028	Ton/Ton
91000451	0.0	0.0000026	Ton/Ton
99000368	0.0	0.0000102	Ton/Ton
99000407	0.0	0.0049	Ton/Ton
99303539	0.0	0.0032	Ton/Ton
99303574	0.0	0.0032	Ton/Ton

99303773	0.0	0.0026	Ton/Ton
99309090	0.0	0.0283	Ton/Ton
99316668	0.0	0.0081	Ton/Ton
99354438	0.0	0.0116	Ton/Ton

4) Fuel Consumption

Fuel Name	Consent quantity	Actual Quantity	UOM
LSHS	1868.8	266.594	KL/A
HSD	360	21.37	KL/A

Part-C

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

[A] Water

Pollutants Detail	Quantity of Pollutants discharged (kL/day)	Concentration of Pollutants discharged(Mg/Lit) Except PH,Temp,Colour	Percentage of variation from prescribed standards with reasons		
	Quantity	Concentration	%variation	Standard	Reason
COD(kg/Day)	1.01	22.8	91	250	Within Limit plant having ZLD & trtad watr utilized to utility
BOD kg/day	0.30	6.7	78	30	Within Limit plant having ZLD & trtad watr utilized to utility
TSS (kg/Day)	0.06	1.3	99	100	Within Limit plant having ZLD & trtad watr utilized to utility
TDS (kg/Day)	5.57	126.3	94	2100	Within Limit plant having ZLD & trtad watr utilized to utility

[B] Air (Stack)

Pollutants Detail	Quantity of Pollutants discharged (kL/day)	Concentration of Pollutants discharged(Mg/NM3)	Percentage of variation from prescribed standards with reasons		
	Quantity	Concentration	%variation	Standard	Reason
DG Set TPM	0.79	11.8	92	150	Within Limit
LSHS Boiler TPM	2.68	12	92	150	Within Limit
LSHS Boiler SO2	15.48	72	82	NA	Within Limit
DG Set SO2	4	59.3	85	NA	Within Limit

Part-D

HAZARDOUS WASTES

1) From Process

Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
5.1 Used or spent oil	0.376	0.625	KL/A
28.3 Spent carbon	0.409	0.72	MT/A
28.5 Date-expired products	0.0	0.795	MT/A
28.6 Spent organic solvents	1445.115	1290.869	KL/A

37.1 Sludge from wet scrubbers	0.02	0.500	MT/A
33.1 Empty barrels /containers /liners contaminated with hazardous chemicals /wastes	1980	741	Nos./Y
28.4 Off specification products	5.216	14.575	MT/A

2) From Pollution Control Facilities

Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
35.3 Chemical sludge from waste water treatment	122.1	27.642	MT/A
37.3 Concentration or evaporation residues	110.64	39.108	MT/A

Part-E

SOLID WASTES

1) From Process

Non Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
Wooden scrap,Glass scrap,Platic scrap,Metal Scrap	138.657	131.3384	MT/A

2) From Pollution Control Facilities

Non Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
NA	0	0	MT/A

3) Quantity Recycled or Re-utilized within the unit

Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
0	0	0	MT/A

Part-F

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

1) Hazardous Waste

Type of Hazardous Waste Generated	Qty of Hazardous Waste	UOM	Concentration of Hazardous Waste
5.1 Used or spent oil	0.625	KL/A	--
28.3 Spent carbon	0.72	MT/A	--
28.4 Off specification products	14.575	MT/A	--
28.6 Spent organic solvents	1290.869	KL/A	--
33.1 Empty barrels /containers /liners contaminated with hazardous chemicals /wastes	741	Nos./Y	--
35.3 Chemical sludge from waste water treatment	27.642	MT/A	--
37.1 Sludge from wet scrubbers	0.5	MT/A	--
37.3 Concentration or evaporation residues	39.108	MT/A	--
28.5 Date-expired products	0.795	MT/A	--

2) Solid Waste

Type of Solid Waste Generated	Qty of Solid Waste	UOM	Concentration of Solid Waste
0	0	MT/A	--

Part-G

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

Description	Reduction in Water Consumption (M3/day)	Reduction in Fuel & Solvent Consumption (KL/day)	Reduction in Raw Material (Kg)	Reduction in Power Consumption (KWH)	Capital Investment(in Lacs)	Reduction in Maintenance(in Lacs)
Replacement of Reciprocating Air compressor with an energy efficient Screw Air Compressor	0	0	0	33033	19	21.88

Part-H

Additional measures/investment proposal for environmental protection abatement of pollution, prevention of pollution.
[A] Investment made during the period of Environmental Statement

Detail of measures for Environmental Protection	Environmental Protection Measures	Capital Investment (Lacks)
OCMS installation for boiler stack	Environment Protection.	12.9
MEE 2nd and 3rd calandria , vapor receiver and bottom receiver replacement	Energy consumption optimization .	32

[B] Investment Proposed for next Year

Detail of measures for Environmental Protection	Environmental Protection Measures	Capital Investment (Lacks)
Shed provision for ETP raw chemical storage	Protection against Air, water And soil pollution	5
Replacement of All Effluent transfer pump with energy efficient pumps	Environment Protection.	4.5
Replacement of Air blower with energy efficient blower	Environment Protection.	23.45

Part-I

Any other particulars for improving the quality of the environment.

Particulars

Celebrated World Environment Day June 2026 and planted 350 Nos . Plant samples for green belt area development.

Name & Designation

Sanjay.Mohite,Deputy Manager

UAN No:

MPCB-ENVIRONMENT_STATEMENT-0000099438

Submitted On:

23-09-2026