Outlook

Application Receipt

From MPCB Web Portal <noreply@mpcb.gov.in>
Date Mon 28-Sep-26 5:00 PM
To Dil Hse <dil.hse@rpsg.in>

Greeting DHARIWAL INFRASTRUCTURE LIMITED,

Your application has been received.

Your Unique application number (UAN) **MPCB-ENVIRONMENT_STATEMENT-0000101041**

Please use the UAN in all your correspondence with respect to this application

You may view your application details on your Application dashboard

Thanks for your application.

Disclaimer

This is an auto generated mail with if you are not a valid recipient please discard the same. This is not the spam.
In case of dispute, jurisdiction with respect to Maharashtra jurisdiction

Date: 28-09-2026

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	***Submitted Date***
MPCB-ENVIRONMENT_STATEMENT-0000101041	28-09-2026

PART A

Company Information

Company Name	***Application UAN number***
DHARIWAL INFASTRUCTURE LIMITED	MPCB-CONSENT- 0000207493/CR/2407002522

Address

Dhariwal Infrastructure Limited

Plot no	***Taluka***	***Village***
Plot No.C-6, C-7 & C-8, Tadali Growth Centre, MIDC Tadali,	Chandrapur	Tadali
Capital Investment (In lakhs)	***Scale***	***City***
396431.00	LSI	Chandrapur
Pincode	***Person Name***	***Designation***
442406	DEVESH KUMAR	STATION HEAD
Telephone Number	***Fax Number***	***Email***
9271492852	07172237992	dil.hse@rpsg.in
Region	***Industry Category***	***Industry Type***
SRO-Chandrapur	Red	R48 Thermal Power Plants
Last Environmental statement submitted online	***Consent Number***	***Consent Issue Date***
yes	Format1.0/CAC/UAN No.MPCBCONSENT-0000257149/CR/2601000542	2026-01-07
Consent Valid Upto	***Establishment Year***	***Date of last environment statement submitted***
2028-12-31	2014	Sep 19 2025 12:00:00:000AM

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

Product Information

Product Name	***Consent Quantity***	***Actual Quantity***	***UOM***
Electricity Generation	5256000	4358825.0	Mwh

By-product Information

By Product Name	***Consent Quantity***	***Actual Quantity***	***UOM***
0	0	0	Mwh

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
Other	NA	NA	NA	NA

Part-B (Water & Raw Material Consumption)

1) Water Consumption in m3/day

Water Consumption for	Consent Quantity in m3/day	Actual Quantity in m3/day
Process	2280.00	1622.00
Cooling	35086.00	24372.00
Domestic	60.00	54.00
All others	0.00	0.00
Total	37426.00	26048.00

2) Effluent Generation in CMD / MLD

Particulars	Consent Quantity	Actual Quantity	UOM
Trade Effluent	7032	5046	CMD
Domestic Effluent	36	33.1	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
Power Generation	2.17	2.18	CMD

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
Coal	0.668743	0.639248	MT/MWH
LDO	0.000084870	0.000098315	

4) Fuel Consumption

Fuel Name	Consent quantity	Actual Quantity	UOM
Coal	4029600	2786372	MT/A
LDO	4066	428.54	

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
Our Industry is ZLD	0	0	0	2100	0

[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

Stack-1 (Particulate Matter)	955.99	33.07	0	50	0
Stack-2 (Particulate Matter)	1017.30	32.70	0	50	0

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	30.523	33.66	MT/A
33.1 Empty barrels /containers /liners contaminated with hazardous chemicals /wastes	81	169	Nos./Y
35.2 Spent ion exchange resin containing toxic metals	0.82	0.45	MT/A
33.2 Contaminated cotton rags or other cleaning materials	0.87	0.97	MT/A
5.2 Wastes or residues containing oil	0.54	0.91	MT/A
Other Hazardous Waste	3.59	3.09	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	0.33	0.35	MT/A

Part-E

SOLID WASTES

1) From Process

Non Hazardous Waste Type	*Total During Previous Financial year*	*Total During Current Financial year*	*UOM*
FLY ASH	1047442	927117	MT/A
BOTTOM ASH	137836	136171	MT/A

2) From Pollution Control Facilities

Non Hazardous Waste Type	*Total During Previous Financial year*	*Total During Current Financial year*	*UOM*
BIOLOGICAL SLUDGE	0.3	0.12	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	33.66	MT/A	Well below the norms, Testing reports attached.
35.2 Spent ion exchange resin containing toxic metals	0.45	MT/A	Well below the norms, Testing reports attached.

35.3 Chemical sludge from waste water treatment	0.35	MT/A	Well below the norms, Testing reports attached.
33.1 Empty barrels /containers /liners contaminated with hazardous chemicals /wastes	169	Nos./Y	Well below the norms, Testing reports attached.
5.2 Wastes or residues containing oil	0.91	MT/A	Well below the norms, Testing reports attached.
33.2 Contaminated cotton rags or other cleaning materials	0.97	MT/A	Well below the norms, Testing reports attached.
Other Hazardous Waste	3.09	MT/A	Well below the norms, Testing reports attached.

2) Solid Waste

Type of Solid Waste Generated	***Qty of Solid Waste***	***UOM***	***Concentration of Solid Waste***
FLY ASH	927117	MT/A	NA
BOTTOM ASH	136171	MT/A	NA

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)***
2023-24	0	0	0	15917612.4	147.50	0
2024-25	0	0.126	9177028	4588514	219.16	0
2025-26	0	0	130764750	6102355	292	0

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)***
Rain water harvesting project, Fog Canon for dust supression,Miyawaki Forest development, Lawn Movers, etc.	Expenditure made on Air pollution, Water pollution and Land pollution control measures, Greenery development and other Environmental protection measures.	292

[B] Investment Proposed for next Year

Detail of measures for Environmental Protection	***Environmental Protection Measures***	***Capital Investment (Lacks)***
Construction of 3 No's of AAQMS rooms, Green Initiatives under ESG framework, Strenthening of wheel wash system for trucks at silo, ESP ammonia dosing system upgradation, APH basket upgradation etc.	Expenditure proposed for on Air pollution, Water pollution and Land pollution control measures, Greenery development and other Environmental protection measures.	337

Part-I

Any other particulars for improving the quality of the environment.

Particulars

Factory has already implemented all the necessary pollution control measures. Green belt development programme is a regular feature with 11500 trees planted. 22 Kw solar installated, total 270000 meter cube rain water harvested etc.

Name & Designation

DEVESH KUMAR, STATION HEAD

UAN No:

MPCB-ENVIRONMENT_STATEMENT-0000101041

Submitted On:

28-09-2026