

Maharashtra Pollution Control Board

महाराष्ट्र प्रदूषण नियंत्रण मंडळ

FORM V

(See Rule 14)

Environmental Audit Report for the financial Year ending the 31st March 2025

Unique Application Number

MPCB-ENVIRONMENT STATEMENT-0000081954

Submitted Date

25-08-2025

PART A

Company Information

Company Name Application UAN number

M/s. Dhruva Woollen Mills Pvt. Ltd. 0000208153

Address

Dhruva Woollen Mills Pvt. Ltd. Dhruva Woollen Mills Pvt. Ltd., 2/2, 2/5, 7/1, 7/2, Village Chitalsar, Manpada, Sector No.5, Thane.

Plot no Taluka Village Thane Chitalsar

Dhruva Woollen Mills Pvt. Ltd. Dhruva Woollen Mills Pvt. Ltd., 2/2, 2/5, 7/1, 7/2, Village

Chitalsar, Manpada, Sector No.5, Thane.

Scale City Capital Investment (In lakhs)

90396 LSI Thane Designation Pincode **Person Name**

400607 Ms. Bhramara G Architect

Telephone Number Fax Number **Email**

9920446625 00 bhramara.g@runwal.com

Industry Category Industry Type Region

SRO-Thane I Orange O21 Building and construction project more than 20,000 sq. m built up area

Last Environmental statement submitted **Consent Number Consent Issue Date**

online Format1.0/CAC-CELL/UAN 19-03-2025 yes No.0000208153/CE/2503002850

Date of last environment Consent Valid Upto Establishment Year

statement submitted

19-03-2030 2025

Secondary (STC Code)

Industry Category Primary (STC Code) &

Product Information Product Name Consent Quantity **Actual Quantity UOM** Total built up area (In Sq. feet) 4033247.98 658856.37 SqFeet/Y

By-product Information By Product Name иом **Consent Quantity Actual Quantity** NA 00 00 SqFeet/Y

Part-B (Water & Raw Material Consumption)

1) Water Consumption in m3/day Water Consumption for Process	Consent Quantity in 0.00	m3/day	Act 0.0	tual Quantity in m3/d 0	lay		
Cooling	0.00		0.0	0.00 64.00 0.00 64.00			
Domestic	1840.00		64.				
All others	0.00		0.0				
Total	1840.00		64.				
2) Effluent Generation in CMD / MLD							
Particulars Trade Effluent	Consent 00	Quantity		tual Quantity	UOM CMD		
Domestic Effluent	1595		62	00 62			
2) Product Wise Process Water Consun	nption (cubic meter of						
process water per unit of product) Name of Products (Production)		Ouring the Pr		During the current	UOM		
Total built up area	fi 0	inancial Yea i 0	r	Financial year 00	CMD		
3) Raw Material Consumption (Consum	ption of raw						
material per unit of product) Name of Raw Materials	During the I financial Ye		During t year	the current Financial	иом		
Cement	00		267794		Nos./Y		
Metal Steel	00		6136		Ton/Y		
White Cement	00		2869		Nos./Y		
Metal	00		801118		SqFeet/\		
Sand	00		565		Ton/Y		
Bricks/Sipox	00		1534113	9	Nos./Y		
Binding Wire	00		47		Ton/Y		
Tiles Granite/Marble	00		383		SqFeet/\		
Paint	00		21041		MT/A		
Plaster	00		720633		SqFeet/\		
Wood	00		17		Ton/Y		
Aluminium	00		478		Ton/Y		
4) Fuel Consumption							
Fuel Name Diesel	Consent quantity 894		a ctual Qua 0	-	OM tr/A		

Pollutants Detail Total Suspended Solids Biochemical Oxygen Demand		Quantity of Pollutants discharged (kL/day) Quantity		Concentration of Pollutant discharged(Mg/Lit) Except PH,Temp,Colour				Standard	l Reason
		00		00			0	20 mg/lite	
		00		00			0	10 mg/Lite	
Chemical Oxygen Den	nand (00		00			0	50 mg/lite	r 0
[B] Air (Stack) Pollutants Detail	Pollu	arged (kL/day)	disc	ncentration of Pollutan charged(Mg/NM3) ncentration	ts	fro sta	rcentage of variation om prescribed andards with reasons variation	Standard	Reason
Total Particulate Matter	00	•	00			0		150 mg/nm	3 0
Part-D									
1) From Process Hazardous Waste Ty 0		_	vious	Financial year	Total	Duri	ing Current Financial y	/ear	UOM Kg/Annum
2) From Pollution Co Hazardous Waste Ty 0		otal During Prev	vious	Financial year	Total 00	Duri	ing Current Financial y	/ear	UOM Kg/Annum
Part-E									
SOLID WASTES 1) From Process Non Hazardous Was Solid Waste Non Biode		_	g Pre	vious Financial year	Tota 8892		ring Current Financial	year	UOM Kg/Annum
Solid Waste Biodegrad	lable	00			5928	}			Kg/Annum
2) From Pollution Co Non Hazardous Was			l Duri	ing Previous Financial	year	Tota	al During Current Fina	ncial year	UOM Kg/Annum
3) Quantity Recycle	d or Re	-utilized within	the						
Waste Type				Total During Previou Financial year	s		Total During Curren year	t Financial	UOM

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.

00

Kg/Annum

1) Hazardous Waste

Type of Hazardous Waste GeneratedQty of Hazardous WasteUOMConcentration of Hazardous Waste0Kg/Annum00

00

2) Solid Waste

Type of Solid Waste Generated Qty of Solid Waste UOM Concentration of Solid Waste

Solid Waste Non Biodegradable 8892 Kg/Annum 00
Solid Waste Biodegradable 5928 Kg/Annum 00

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)		Capital Investment(in Lacs)	Reduction in Maintenance(in Lacs)
NA	00	00	00	00	00	00

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)

Environmental monitoring Environmental protection measures 0.50

[B] Investment Proposed for next Year

Detail of measures for Environmental Protection Environmental Protection Measures Capital Investment (Lacks)

Environmental monitoring Environmental protection measures 0.50

Part-I

Any other particulars for improving the quality of the environment.

Particulars

Environmental norms prescribed by the Central & State Govt. statutorily empowered to do so, is strictly observed in design, construction & operation of all the facilities of the Company. Work environment in the operation areas is conductive to safe, healthy working condition.

Name & Designation

Ms. Bhramara G, (Architect)

UAN No:

MPCB-ENVIRONMENT_STATEMENT-0000081954

Submitted On:

25-08-2025