Maharashtra Pollution Control Board



महाराष्ट्र प्रदूषण नियंत्रण मंडळ

FORM V (See Rule 14) Environmental Audit Report for the financial Year ending the 31st March 2016

Unique Application Number MPCB-ENVIRONMENT STATEMENT-0000076720

PART A

Company Information

Company Name CENTURY TEXTILES AND INDUSTRIES LIMITED

Address Birla Arora, Dr. Annie Besant Road, Worli, Mumbai, Mumbai City, Mumbai City

Plot no At GAT. NO. 119, 121,122,123,124/1,124/2,126(P),168 & 353

Capital Investment (In lakhs) 14565.00

Telephone Number 9029486225

Region SRO-Pune II

Pincode

Last Environmental statement submitted online no

Consent Valid Upto

2030-12-31

Submitted Date 23-01-2025

Village Worli, Mumbai City

Pune

Designation Liaison Head

Email centurytextiles2@gmail.com

Industry Type O21 Building and construction project more than 20,000 sq. m built up area

Consent Number MPCB-CONSENT-0000170422 2023-04-14

Application UAN number

Taluka

Mawal

Scale

Person Name

Fax Number

Orange

2023

Sachin Sinnarkar

Industry Category

Establishment Year

L.S.I

MPCB-CONSENT-0000170422

Consent Issue Date

Date of last environment statement submitted Jan 1 1900 12:00:00:000AM

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

Product Information Product Name NA		Consent Quantity 0	Actual Quantity 0	UOM CMD
	of Proposed Birla Temple at Village Shirgaon, of 170984.60 Sq m and Total construction	23875.30	3355.05	
By-product Information By Product Name	Consent Quantity	Actual Quantity	UOM	
NA	0	0	CMD	

Part-B (Water & Raw Material Consumption)

Consent Quantity in m3/day	Actual Quantity in m3/day
0.00	0.00
0.00	0.00
250.00	4.50
0.00	0.00
250.00	4.50
	0.00 0.00 250.00 0.00

2) Effluent Generation in CMD / MLD			
Particulars	Consent Quantity	Actual Quantity	UOM
Sewage will be treated in STP of total capacity 275 KLD	239	4.05	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
OTHERS	0	0	CMD
Water consumption per m2 of construction area	0.257	0.257	CMD

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

producty			
Name of Raw Materials	During the Previous financial Year	During the current Financial year	UOM
NA	0	0	CMD
Steel in tons/m2 (per m2 of construction area)	0.030	0.030	CMD
Cement in Tons/m2 (per m2 of construction area)	0.049	0.049	CMD
Crushed sand in Tons /m2 (Per m2 of construction area)	0.030	0.030	CMD
10 mm Aggregates in Tons/m2 (per m2 of construction area)	0.010	0.010	CMD
20 mm Aggregates in Tons/m2 (per m2 of construction area)	0.092	0.092	CMD
Sand in Tons/m2 (Per m2 of construction area)	0.115	0.115	CMD

4) Fuel Consumption			
Fuel Name	Consent quantity	Actual Quantity	UOM
NA	0	0	CMD
Diesel	50	0	Ltr/Hr

Part-C

[A] Water					
Pollutants	Quantity of	Concentration of Pollutants	Percentage of variation		
Detail	Pollutants	discharged(Mg/Lit) Except	from prescribed		
	discharged (kL/day)	PH,Temp,Colour	standards with reasons		
	Quantity	Concentration	%variation	Standard	I
0	0	0	0	0	ſ

Reason 0

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
0	0	0	0	0	0
0	0	0	0	0	0

Part-D

HAZARDOUS WASTES Jarone Process Hazardous Waste Type 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
Total During Previous Financial year Total During Current Financial year 0 0 0 0 2) From Pollution Control Facilities Hazardous Waste Type Total During Previous Financial year Total During Current Financial year 0 0 0 0 Part-E SOLID WASTES 1) From Process Total During Previous Financial year Total During Current Financial year Non Hazardous Waste Type Total During Previous Financial year Total During Current Financial year 0 0 8 2 Prom Process Total During Previous Financial year Total During Current Financial year 0 0 8 2 2) From Pollution Control Facilities Total During Previous Financial year 0 0 0 0 0 Total During Previous Financial year 0 0 0 0 Total During Previous Financial year 0 0 0 0 Previous Financial year Total During Current Financial year 0 <t< th=""><th></th></t<>	
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	UOI
Hazardous Waste Type Total During Previous Financial year Total During Current Financial year 0 0 0 Part-E Solut WASTES Total During Previous Financial year Total During Current Financial year SOLID WASTES 1) From Process Total During Previous Financial year Total During Current Financial year Wet Solid Waste from labour camp in kg/day 0 12 Dry Solid Waste from labour camp in kg/day 0 8 2) From Pollution Control Facilities Total During Previous Financial year Total During Current Financial year 0 0 0 8 2) From Pollution Control Facilities Total During Previous Financial year Total During Current Financial year 0 0 0 0 0 0 3) Quantity Recycled or Re-utilized within the unit Total During Previous Financial year Total During Current Financial year 0 0 0 0 0 0 Part-F Please specify the characteristics(in terms of concentration and quantum) of hazardous as well as solid wastes an indicate disposal practice adopted for both these categories of wastes. UOM Concentration of Hazardous Waste And Concentration of Hazardous Waste And Concentration of Hazardous Wa	Ltr/A
Hazardous Waste Type Total During Previous Financial year Total During Current Financial year 0 0 0 Part-E SOLID WASTES 17 Form Process SOLID WASTES 19 From Process Total During Previous Financial year Total During Current Financial year Vet Solid Waste from labour camp in kg/day 0 12 Dry Solid Waste from labour camp in kg/day 0 8 2) From Pollution Control Facilities Total During Previous Financial year Total During Current Financial year 0 0 0 8 2) From Pollution Control Facilities Total During Previous Financial year Total During Current Financial year 0 0 0 0 0 3) Quantity Recycled or Re-utilized within the unit Total During Previous Financial year Total During Current Financial year 0 0 0 0 0 0 Part-F Total During Previous Financial year 0 0 Part-F Total During Current Financial year 0 0 Plases specify the characteristics(in terms of concentration and quantum) of hazardous as well as solid wastes an indicate disposal practice adopted for both these categories of was	
Part-E SOLID WASTES J) From Process Non Hazardous Waste Type Total During Previous Financial year Total During Current Financial year Total During Previous Financial year Total During Current Financial year Total During Current Financial year Total During Previous Financial Year Total During Current Financial year Total During Previous Financial Year Total During Current Financial year Total During Previous Financial Year Total During Current Financial year Total During Previous Financial Year Total During Current Financial year Total During Previous Financial Year Total During Current Financial Year Total During Previous Financial Year Total During Current Financial Year Total During Previous Financial Year Total During Current Financial Year Total During Previous Financial Year Total During Current Financial Year Total During Previous Financial Year Total During Current Financial Year Total During Previous Financial Year Total During Current Financial Year Total During Previous Financial Year Total During Current Financial Year Total During Previous Financial Year Total During Previous Financial Year Total During Current Financial Year Total During Previous Financial Year Year Year Year Year Year Year Year	иом
SOLID WASTES 1) From Process Total During Previous Financial year Total During Current Financial year Non Hazardous Waste Type 0 12 Dry Solid Waste from labour camp in kg/day 0 8 2) From Pollution Control Facilities Non Hazardous Waste Type Total During Previous Financial year Total During Current Financial year 0 0 0 0 3) Quantity Recycled or Re-utilized within the unit Total During Previous Financial year Total During Current Financial year 0 0 0 0 0 3) Quantity Recycled or Re-utilized within the unit Total During Previous Financial year Total During Current Financial year 0 0 0 0 Part-F Please specify the characteristics(in terms of concentration and quantum) of hazardous as well as solid wastes ar indicate disposal practice adopted for both these categories of wastes. UOM Concentration of Hazardous Waste 1) Hazardous Waste Type of Hazardous Waste Generated Qty of Solid Waste UOM Concentration of Solid Waste 2) Solid Waste To Solid Waste Generated Qty of Solid Waste UOM Concentration of Solid Waste	CMD
1) From Process Total During Previous Financial year Total During Current Financial year Wet Solid Waste from labour camp in kg/day 0 12 Dry Solid Waste from labour camp in kg/day 0 8 2) From Pollution Control Facilities Non Hazardous Waste Type Total During Previous Financial year Total During Current Financial year 0 0 8 3) Quantity Recycled or Re-utilized within the unit Total During Previous Financial year Total During Current Financial year 0 0 0 0 0 Part-F Total During Previous Financial year 0 0 1) Hazardous Waste Type 0 0 0 0 Please specify the characteristics(in terms of concentration and quantum) of hazardous as well as solid wastes an indicate disposal practice adopted for both these categories of wastes. 0 0 1) Hazardous Waste Qty of Hazardous Waste UOM Concentration of Hazardous Waste NA 0 Ltr/A 0 0 2) Solid Waste from labour camp in kg/day 12 Kg Wet waste will be given for municipal	
Non Hazardous Waste Type Total During Previous Financial year Total During Current Financial year Wet Solid Waste from labour camp in kg/day 0 12 Dry Solid Waste from labour camp in kg/day 0 8 2) From Pollution Control Facilities Total During Previous Financial year 0 0 0 0 8 2) From Pollution Control Facilities Total During Previous Financial year 0 0 0 0 0 3) Quantity Recycled or Re-utilized within the unit Total During Previous Financial year 0 0 0 0 0 Please trype Total During Previous Financial year 0 0 0 0 0 Please specify the characteristics(in terms of concentration and quantum) of hazardous as well as solid wastes are 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 NA 0 Ltr/A 0 2) Solid Waste Generated Yey of Solid Waste UOM Concentration of Solid Waste Solid Waste from labour camp in kg/day 12 <td></td>	
Wet Solid Waste from labour camp in kg/day 0 12 Dry Solid Waste from labour camp in kg/day 0 8 2) From Pollution Control Facilities Total During Previous Financial year Total During Current Financial year 0 0 0 0 3) Quantity Recycled or Re-utilized within the unit Total During Previous Financial Total During Current Financial year 0 0 0 0 Please Type Total During Previous Financial Total During Current Financial year 0 0 0 0 Part-F 0 0 0 Please specify the characteristics(in terms of concentration and quantum) of hazardous as well as solid wastes an indicate disposal practice adopted for both these categories of wastes. UOM Concentration of Hazardous Waste Type of Hazardous Waste Qty of Hazardous Waste UOM Concentration of Hazardous Waste Type of Solid Waste Generated Qty of Solid Waste UOM Concentration of Solid Waste Wet Solid Waste from labour camp in kg/day 12 Kg Wet waste will be given for municipa	
Dry Solid Waste from labour camp in kg/day 0 8 2) From Pollution Control Facilities Non Hazardous Waste Type Total During Previous Financial year Total During Current Financial year 0 0 0 0 3) Quantity Recycled or Re-utilized within the unit Total During Previous Financial Total During Current Financial Waste Type Total During Previous Financial Total During Current Financial 0 0 0 Part-F 0 0 Please specify the characteristics(in terms of concentration and quantum) of hazardous as well as solid wastes at indicate disposal practice adopted for both these categories of wastes. UOM Concentration of Hazardous Waste 1) Hazardous Waste Qty of Hazardous Waste UOM Concentration of Solid Waste 2) Solid Waste Qty of Solid Waste UOM Concentration of Solid Waste Wet Solid Waste from labour camp in kg/day 12 Kg Wet waste will be given for municipal	
2) From Pollution Control Facilities Non Hazardous Waste Type Total During Previous Financial year Total During Current Financial year 0 0 0 0 3) Quantity Recycled or Re-utilized within the unit Total During Previous Financial year Total During Current Financial year 0 0 0 0 Please specify the characteristics(in terms of concentration and quantum) of hazardous as well as solid wastes an indicate disposal practice adopted for both these categories of wastes. 1) Hazardous Waste Qty of Hazardous Waste UOM Concentration of Hazardous Waste NA 0 Ltr/A 0 0 2) Solid Waste Qty of Solid Waste UOM Concentration of Solid Waste Wet Solid Waste from labour camp in kg/day 12 Kg Wet waste will be given for municipal	Kg
Non Hazardous Waste Type Total During Previous Financial year Total During Current Financial year 0 0 0 0 31 Quantity Recycled or Re-utilized within the unit Total During Previous Financial year Total During Current Financial year Waste Type Total During Previous Financial year Total During Current Financial year 0 0 0 0 Part-F Total During of 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. UOM Concentration of Hazardous Wastes 1) Hazardous Waste Qty of Hazardous Waste UOM Concentration of Hazardous Waste NA 0 UOM Concentration of Solid Waste Vet Solid Waste from labour camp in kg/day 12 Kg Wet waste will be given for municipal	Kg
0 0 0 3) Quantity Recycled or Re-utilized within the unit Total During Previous Financial year Waste Type Total During Previous Financial year 0 0 Part-F 0 Please specify the characteristics(in terms of concentration and quantum) of hazardous as well as solid wastes an indicate disposal practice adopted for both these categories of wastes. 1) Hazardous Waste Qty of Hazardous Waste 1) Hazardous Waste 0 2) Solid Waste Qty of Solid Waste Wet Solid Waste from labour camp in kg/day 12	
3) Quantity Recycled or Re-utilized within the unit Waste Type Total During Previous Financial year Total During Current Financia year 0 0 0 Part-F 0 0 Please specify the characteristics(in terms of concentration and quantum) of hazardous as well as solid wastes ar indicate disposal practice adopted for both these categories of wastes. 1) Hazardous Waste 1) Hazardous Waste Type of Hazardous Waste Generated Qty of Hazardous Waste UOM Concentration of Hazardous Waste 2) Solid Waste Wet Solid Waste from labour camp in kg/day 12 Kg Wet waste will be given for municipa	UOI
unit Total During Previous Financial year Total During Current Financial year 0 0 0 0 Part-F Please specify the characteristics(in terms of concentration and quantum) of hazardous as well as solid wastes are indicate disposal practice adopted for both these categories of wastes. UOM Concentration of Hazardous Wastes are indicate disposal practice adopted for both these categories of wastes. 1) Hazardous Waste Qty of Hazardous Waste UOM Concentration of Hazardous Wastes are indicate disposal practice adopted for both these categories of wastes. 2) Solid Waste Qty of Solid Waste UOM Concentration of Hazardous Wastes are indicate disposal practice adopted for both these categories of wastes. 2) Solid Waste Qty of Solid Waste UOM Concentration of Hazardous Wastes are indicate disposal practice adopted for both these categories of wastes. 2) Solid Waste Qty of Solid Waste UOM Concentration of Hazardous Waste Generated indicate disposal practice adopted for both these categories of wastes. Wet Solid Waste from labour camp in kg/day 12 Kg Wet waste will be given for municipal	СМЕ
unit Total During Previous Financial year Total During Current Financial year 0 0 0 0 Part-F 0 0 0 Please specify the characteristics(in terms of concentration and quantum) of hazardous as well as solid wastes are indicate disposal practice adopted for both these categories of wastes. UOM Concentration of Hazardous Wastes are indicate disposal practice adopted for both these categories of wastes. 1) Hazardous Waste Qty of Hazardous Waste UOM Concentration of Hazardous Waste are 0 2) Solid Waste Qty of Solid Waste UOM Concentration of Solid Waste Wet Solid Waste from labour camp in kg/day 12 Kg Wet waste will be given for municipal	
yearyearyear000Part-FPlease 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 NAQty of Hazardous Waste 0UOM Ltr/AConcentration of Hazardous Waste 02) Solid Waste Wet Solid Waste from labour camp in kg/dayQty of Solid Waste 12UOM KgConcentration of Solid Waste KgWet waste will be given for municipal	
0 0 0 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 NA Qty of Hazardous Waste UOM Concentration of Hazardous Waste 2) Solid Waste Qty of Solid Waste UOM Concentration of Solid Waste Wet Solid Waste from labour camp in kg/day 12 Kg Wet waste will be given for municipal	I UOI
Part-F Please specify the characteristics (in terms of concentration and quantum) of hazardous as well as solid wastes are 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 NA 0 Ltr/A 0 2) Solid Waste Qty of Solid Waste UOM Concentration of Solid Waste Wet Solid Waste from labour camp in kg/day 12 Kg Wet waste will be given for municipal	СМГ
Please specify the characteristics(in terms of concentration and quantum) of hazardous as well as solid wastes are indicate disposal practice adopted for both these categories of wastes. 1) Hazardous Waste Type of Hazardous Waste Generated Qty of Hazardous Waste NA 0 2) Solid Waste Qty of Solid Waste Wet Solid Waste from labour camp in kg/day 12	CME
Indicate disposal practice adopted for both these categories of wastes. 1) Hazardous Waste Type of Hazardous Waste Generated Qty of Hazardous Waste NA 0 Concentration of Hazardous Waste 2) Solid Waste Qty of Solid Waste UOM Concentration of Hazardous Waste Wet Solid Waste from labour camp in kg/day 12 UOM Concentration of Solid Waste	
Type of Hazardous Waste Generated NAQty of Hazardous Waste 0UOM Ltr/AConcentration of Hazardous Waste 02) Solid Waste Type of Solid Waste Generated Wet Solid Waste from labour camp in kg/dayQty of Solid Waste 12UOM KgConcentration of Solid Waste Kg	d
Type of Hazardous Waste Generated NAQty of Hazardous Waste 0UOM Ltr/AConcentration of Hazardous Waste 02) Solid Waste Type of Solid Waste Generated Wet Solid Waste from labour camp in kg/dayQty of Solid Waste 12UOM KgConcentration of Solid Waste Kg	
2) Solid WasteType of Solid Waste GeneratedQty of Solid WasteWet Solid Waste from labour camp in kg/day12VOMConcentration of Solid WasteKgWet waste will be given for municipal	ste
Type of Solid Waste GeneratedQty of Solid WasteUOMConcentration of Solid WasteWet Solid Waste from labour camp in kg/day12KgWet waste will be given for municipal	
Wet Solid Waste from labour camp in kg/day12KgWet waste will be given for municipal	
Dry Solid Waste from labour camp in kg/day 8 Kg Dry waste will be given to Authorized	disposa
	recycle
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)
0	0	0	0	0	0	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) 30 Water Sprinkling on Roads and material Storage Area, Water Sprinkling on Roads and material Storage Sanitation facilities to workers, Water supply to workers, Storm Area, Sanitation facilities to workers, Water supply water management, Barricading to plot, Environmental to workers, Storm water management, Barricading Monitoring, PPE to workers to plot, Environmental Monitoring, PPE to workers [B] Investment Proposed for next Year **Detail of measures for Environmental Protection Environmental Protection Measures** Capital Investment (Lacks) Water Sprinkling on Roads and material Storage Area, Water Sprinkling on Roads and material Storage 35 Sanitation facilities to workers, Water supply to workers, Area, Sanitation facilities to workers, Water supply to Storm water management, Barricading to plot, Environmental workers, Storm water management, Barricading to Monitoring, PPE to workers plot, Environmental Monitoring, PPE to workers

Part-I

Any other particulars for improving the quality of the environment.

Particulars

Name & Designation

Sachin Sinnarkar

UAN No: MPCB-ENVIRONMENT_STATEMENT-0000076720

Submitted On:

23-01-2025