

## Maharashtra Pollution Control Board

# महाराष्ट्र प्रदूषण नियंत्रण मंडळ

**FORM V** 

(See Rule 14)

Environmental Audit Report for the financial Year ending the 31st March 2024

**Unique Application Number** 

MPCB-ENVIRONMENT STATEMENT-0000068606

Submitted Date

Consent Issue Date

27-08-2024

**PART A** 

**Company Information** 

Company Name Application UAN number

M/s. Modern India Ltd.

**Address** 

CTS No. 7/1895 on Sub-Plot D of Byculla Division, Keshavrao Khadye Marg, Mahalaxmi,

Mumbai-400011.

Taluka Plot no Village Mumbai Mahalaxmi

CTS No. 7/1895 on Sub-Plot D of Byculla Division

Capital Investment (In lakhs) Scale City

27332 LSI Mumbai

Pincode **Person Name** Designation

400011 Mr. Sudipta Ray Chief Executive Officer Engg

Telephone Number Fax Number **Email** 

02226564699 02226564899 sray@kraheja.com

Region **Industry Category Industry Type** 

**Consent Number** 

Red SRO-Mumbai I other

Last Environmental statement submitted

online

Format1.0/BO/CAC-Cell/UAN No. 0000051419/E/5th 2022-09-28 yes

No.0000140763/CE/2209001788

CAC - 1812000138 Format1.0/CAC-CELL/UAN

**Consent Valid Upto** Establishment Year Date of last environment statement submitted

2027-09-28 2004 Sep 18 2023 12:00:00:000AM

Industry Category Primary (STC Code) &

Secondary (STC Code)

**Product Information** 

Consent Quantity **Actual Quantity UOM Product Name** 

Not Applicable - Residential Project 0.00 0.00 MT/A

**By-product Information** 

By Product Name **Consent Quantity Actual Quantity UOM** 0.00 0.00 Not Applicable - Residential Project MT/A

## Part-B (Water & Raw Material Consumption)

1) Water Consumption in m3/day Water Consumption for Process		<b>Consent Quan</b> t 0.00	Consent Quantity in m3/day		Actual Quantity in m3/day 112.10			
Cooling		0.00				0.00		
Domestic		250.00		10.0	00			
All others		0.00		0.00	0.00			
Total		250.00		122	2.10			
2) Effluent Generation in C Particulars Daily Quantity of trade efflue		ν.	Consent	Quantity	Actual Qual	ntity	<b>UOM</b> CMD	
		у	226		0.355		CMD	
Daily Quantity of sewage from the factory  Daily Quantity of Treated effluent from factory			0.00		0.00		CMD	
2) Product Wise Process V process water per unit of		ion (cubic meter of						
Name of Products (Production)  Not Applicable - Residential Project				the Previous al Year	<b>During th</b> <b>Financial</b> 0		<b>UOM</b> CMD	
3) Raw Material Consumpt per unit of product)	tion (Consumpt	on of raw material						
Name of Raw Materials			During the F		During the cu inancial year		UOM	
Not Applicable - Residential Project			0.00	0.00		r	Ton/Ton	
4) Fuel Consumption								
Fuel Name HSD for D.G. Set (2 × 1000 KVA)		<b>Consen</b> 1900.8			al Quantity		J <b>OM</b> KL/A	
Part-C								
Pollution discharged to en	vironment/unit	of output (Parameter	as specified i	n the consent	issued)			
[A] Water Pollutants Detail	Quantity of Pollutants discharged (kL/day) Quantity	Concentration o discharged(Mg/l PH,Temp,Colour Concentration	Lit) Except	Percentage variation f prescribed with reaso %variation	rom I standards ns	Standard	Reason	
NA as sewage generated during construction phase will be disposed of through Sewer line	0	0		-		-	NA	
[B] Air (Stack) Pollutants Detail Quanti Polluta dischai	•	Concentration of Polludischarged(Mg/NM3)	1	Percentage of from prescribe standards witl	ed			

## **Part-D**

**Part-G** 

HAZARDOUS WASTES									
1) From Process									
Hazardous Waste Type	Total D	uring Previous F	inancial year		Tota	al Du	ring	Current Financial year	UOM
5.1 Used or spent oil	0.00				0.00	)			KL/A
Other Hazardous Waste 0.00				0.00	)			KL/A	
2) From Pollution Contr	ol Facili	ties							
Hazardous Waste Type	Tot	al During Previo	us Financial ye	ear	To	tal D	urin	ng Current Financial year	UOM
0	0.0	0			0.0	00			MT/A
Part-E									
SOLID WASTES									
1) From Process Non Hazardous Waste T	wno To	tal During Brovie	vus Einancial v	oar	7	otal	Duri	ing Current Financial year	иом
Biodegradable Waste	<b>ype 10</b> 45	_	ous Filialicial y	ear		6.4	Duii	ing current rinancial year	MT/A
Non Biodegradable Waste	28	.8			3	3.6			MT/A
2) From Pollution Contr									
<b>Non Hazardous Waste T</b> STP Sludge	уре	<b>Total During</b> 0.00	g Previous Fina	ancial ye	ear	<b>To</b>		During Current Financial year	<b>UOM</b> MT/A
3) Quantity Recycled or	Re-utili	zed within the							
unit									
Waste Type			Total During year	Previou	s Fina	ancia		Total During Current Financial year	UOM
0			0.00					0.00	MT/A
Part-F									
						of ha	azar	dous as well as solid wastes an	d
indicate disposal practic	ce adopi	ted for both thes	e categories o	f wastes	5.				
1) Hazardous Waste	to Cono	rated Oty of Ha	zardous Wasto	LIOM	Conc	ontr	atio	n of Hazardous Wasto	
<b>Type of Hazardous Was</b> : 5.1 Used or spent oil	te Gene	0.00	zardous waste	KL/A		entra	atioi	n or nazardous waste	
				•					
Other Hazardous Waste		0.00		KL/A	NA				
2) Solid Waste		01	-1-				•		
Type of Solid Waste Ger Biodegradable Waste	nerated	Qty of Solid Wa 8.4	ste					ncentration of Solid Waste mi Solid ( Disposal - OWC :Used as	manure \
Non Biodegradable Waste		3.6						id ( Disposal - Sold to scrap mercha	
_		0.00							411L)
STP Sludge		0.00			ľ	MT/A	NA		

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)
	0.00	0.00	0.00	0.00	0.00	0.00

#### 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		2		
Water spray for dust suppression		5		
Safety net		10		
Tyre cleaning		1.5		
Environmental Monitoring		5		

### [B] Investment Proposed for next Year

Detail of measures for Environmental Protection	Environmental Protection Measures	Capital Investment (Lacks)
Environmental Monitoring		2
Water spray for dust suppression		5
Safety net		10
Tyre cleaning		1.5
Safety PPE		5

## Part-I

Any other particulars for improving the quality of the environment.

#### **Particulars**

Tower A - RCC work of 23rd Habitable Floor is in progress. Tower B - RCC work of 7th Habitable floor is in Progress. Total Domestic Waster Consumption 10 cmd. 112.1 cmd is used for construction work.

## Name & Designation

Mr. Sudipta Ray (Chief Executive Officer Engg)

#### **UAN No:**

MPCB-ENVIRONMENT\_STATEMENT-0000068606

## **Submitted On:**

27-08-2024