

Form 4 See rules 6(5),13(8),16(6) and 20(2) of Hazardous and other wastes 2016

FORM FOR FILING ANNUAL RETURNS

[To be submitted to state pollution control board/pollution control committee by 30th June of every year for the preceeding period April to march]

		Submitted On: 16-07-2024				Industry Type : Generator				
Submitted for Year: 2024										
1. Name of the generator/operator of facility Lokmangal Mauli Industries Limited			Address of the unit/facility Gut number -67, 68,69 & 80, Village - Lohara Khurd, Tal Lohara, Dist Osmanabad.							
1b. Authorization Number			Date of issue					Date of validity of consent		
Format1.0/CAC/UAN No. MPCB CONSENT-0000116031/CR/2303000934			Mar 15, 2023					Jul 31, 2024		
2. Name of the authorised person Manish Dapurkar			<i>Full address of authorised person</i> -8536-A/11, LOKMANGAL HOUSE, MURARJI PETH, NEAR OLD POONA NAKA, SOLAPUR PIN - 413001							
Telephone 8550999195	Fax		Email contact@lokmangal.com							
3.Production during the year (produc	t wise), wherever applicable									
Product Type * Sugar (excluding Khandsari)			roduct Name * ugar		Consented Qua 259200.0000	ntity	Actual Q 37400	uantity	UOM MW	
Sugar (excluding Khandsari)		Ba	Bagasses		648000.0000		125958			
Sugar (excluding Khandsari)		Мо	Molasses		86400.0000		23477			
Sugar (excluding Khandsari)		Pro	Pressmud		86400.0000		9963			
Power Generating plants (excluding D.G Sets)		Ро	ower 262800.0000		52817					
PART A: To be filled by hazardous waste generators										
1. Total Quantity of waste genera	ated category wise									
<i>Type of hazardous waste</i> 5.1 Used or spent oil	Wate Name skimmed and spent oil & grease		e 6.000		Quantity 0.28		UOM MTA			
2. Quantity dispatched category wise										
Type of Waste	Quantity of waste			UOM		Dispatched to		Facilit Name	-	
5.1 Used or spent oil	0			ΜΤΑ		0		NA		
3. Quantity Utilised in-house, If any										
<i>Type of Waste</i> 5.1 Used or spent oil			Quantity of Waste 0		ИОМ МТА					
4. Quantity in storage at the end of the year										
Type of Waste	Name of Waste			Quai	ntity of Waste	UOM				

5.1 Used or spent oil	skimmed and spent oil & grease	0				
5. Quantity disposed in landfills as such and after treatment						
Type Direct landfilling	Quantity 0	UOM MTA				
Landfill after treatment	0	MTA				
6. Quantity incinerated (if applicable)	UOM					
0.28	МТА					

Personal Details

Place	Date	Designation
Lohara	2024-07-16	Manager Environment

MTA