



NANGLAMAL SUGAR COMPLEX

Nanglamlal, District Meerut-250 001 (U.P.)
T 0121-2882062 F 0121-2882671

Ref: NSC/D/F-38/21-22/60

September 28, 2021

**The Member Secretary
Uttar Pradesh Pollution Control Board,
Building No. TC-12V, Vibhuti Khand,
Gomti Nagar, Lucknow - 226020**

Sub : Environmental Statement for the Year 2020-21

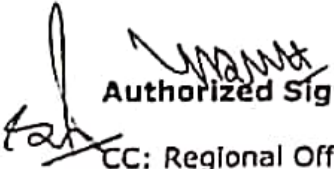
Dear Sir,

We are submitting herewith the Environmental Statement of M/s of Nanglamlal Distillery of Expansion from 120 KLPD to 150 KLPD along with 08 MW power generation for the financial year 2020-21. We would like to inform your good self that the Project Construction Work is yet not started.

Hope you will find the above in order.

Thanking you,

Yours faithfully,
**For, Nanglamlal Sugar Complex,
Distillery Division, Nanglamlal Meerut**


Authorized Signatory

CC: Regional Officer,
U.P Pollution Control Board,
Pocket-T, C-3/2, Pallavpuram, Phase-II,
Modipuram, Meerut, (U.P)



MAWANA SUGARS LIMITED

Corporate Office:
Plot No. 3, Institutional Area
Sector-32, Gurgaon-122 001 (India)
T 91-124-4298000 F 91-124-4298300

Registered Office:
5th Floor, Kirti Mahal, 19 Rajendra Place
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T 91-11-25739103 F 91-11-25743659

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ENVIRONMENTAL STATEMENT

OF

**M/s NANGLAMAL SUGAR COMPLEX of Naglamal
Distillery of Expansion from 120 KLPD to 150 KLPD
along with 08 MW power generation
DISTILLERY DIVISION**

**(A UNIT OF M/s MAWANA SUGARS LIMITED)
VILLAGE- NANGLAMAL
DISTT : MEERUT, U.P**

FOR

THE FINANCIAL YEAR ENDING ON

31st MARCH, 2021

Environmental statement for the financial year ending the 31st March 2021

Part-A

- (1) Name and Address of the Owner /occupier of the industry , operation or process. : Nanglamal Sugar Complex (Distillery Div.)
(A Unit of Mawana Sugars Limited)
Villago-Nanglamal, Garh Road District.-Meerut, U.P.
- (ii) Industry Category : Distillery
Primary : (SIC Code) : 2800
Secondary: (SIC Code) : 2860
- (iii) Production Capacity (units) : 150 KLPD (Rectified Spirit / Absolute Alcohol)
- (iv) Year of Establishment : Proposed Expansion from 120 KLPD to 150 KLPD along with 08 MW power generation
- (v) Date of the last environmental Statement submitted : First Environnement Statement

PART - B

Water and Raw Material Consumption 2020-21

- 1) WATER CONSUMPTION : NIL
- a) Process : NIL
- b) Cooling : NIL
- c) Domestic : NIL

<u>Name of Products</u>	<u>Process water consumption per unit of output</u>	
	<u>During the Previous Financial Year</u> (2019-20)	<u>During the current Financial Year</u> (2020-21)
Rectified Spirit / Absolute Alcohol		

NIL



2) RAW MATERIAL CONSUMPTION

Name of raw material	Name of Products	Consumption of raw material per unit of output	
		During the previous Financial year (2019-20)	During the current Financial year (2020-21)
Molasses	Rectified Spirit / Absolute Alcohol		
		NIL	

PART C

Pollution discharged to environment /unit of output:

NIL

Note: (Project Expansion work is yet not started)

Water: NIL

Air: NIL

(1) Pollutants	Quantity of pollutants discharged (mass/day)	Concentration of pollutants in discharged (mass / volume)	Percentage of variation from prescribed standards with reasons
(a) WATER : NIL			
(b) AIR : NIL			

PART - D

HAZARDOUS WASTES

(As specified under Hazardous Wastes (Management and Handling), Rules 1989 and amendments)

Hazardous Wastes	Total Quantity (Kg.)	
	During the previous - Financial year	During the current Financial year.
(a) From Process	NIL	NIL
(b) From pollution control facilities	NIL	NIL

Note: (Project Expansion work is yet not started)




PART - E
SOLID WASTE

	Total Quantity (MT)	
	During the previous Financial year	During the current Financial year.
(a) From process	NIL	NIL
(b) From pollution control facilities (Boiler Ash)	NIL	NIL
(c) (1) Quantity recycled or re-utilized within the unit	NIL	NIL
(2) Sold	NIL	NIL
(3) Disposed Off	NIL	NIL

Note: (Project Expansion work is yet not started)

PART - F

Please specify the characterisations (in terms of composition and quantum) of hazardous as well as solid wastes and indicate disposal adopted for both these categories of waste.

Hazardous Waste : NIL
Solid waste : NIL
Constituents : NIL
Disposal : NIL
Mode of Disposal : NIL

Note: (Project Expansion work is yet not started)

PART - G

Impact of the pollution abatement measures taken on conservation of natural resources and on the cost of production

NIL

PART - H

Additional measures / Investment proposal for environmental protection including abatement of pollution prevention.




PART - I

Any other particulars for improving the quality of the environment.

NIL



(Authorized Signatory)
Nanglamal Distillery
Nanglamal, Meerut
