



Bihar
State Pollution Control Board

Online Consent Management & Monitoring System

Ministry of Environment, Forest and Climate Change
Government of India



Welcome MAJHAULIA SUGAR INDUSTRIES

Date : 30-8-2023

On-line Payment Receipt

Receipt No.	702363996
Depositor Name	S K Tapuriah
Bank Id.	ICICI
Bank Name.	NA
Application No.	8044838
Name and Address of Industry	MAJHAULIA SUGAR INDUSTRIES, AT-MAJHAULIYA, WEST CHAMPARAN, MAJHAULIA, WEST CHAMPARAN
Name of Regional Office	Group
Applied For	CTO - both - reNew
Payment Date	Wed Aug 30 20:35:24 IST 2023

Payment Details

CTO both (Rs.)	550000.0
Total Amount Paid (Rs.)	550000.00
Transaction Status	Successfully Completed

Note:- All the correspondences in Online Consent Management Monitoring System (OCMMS) will be done online only, no hard copy letters/notices shall be sent separately. Therefore, you are requested to check the status of your application from time to time.

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Application Id : 8044838

Telephone No.: 2281776/2281250/2282265

E-mail - msbspcb-bih@gov.in

Bihar State Pollution Control Board, Patna

(TO BE SUBMITTED IN TRIPLICATE)

APPLICATION FOR CONSENT FOR EMISSION/CONTINUATION OF EMISSION UNDER SECTION 21 OF THE AIR(PREVENTION AND CONTROL OF POLLUTION)ACT, 1981

From

MAJHAULIA SUGAR INDUSTRIES, AT-
MAJHAULIYA, WEST CHAMPARAN
City:MAJHAULIYA
Block:MAJHAULIA
District:WEST CHAMPARAN

Dated:

14/08/2023

To

The Member Secretary,
Bihar State Pollution Control Board
Patna

Sir,

I/we hereby apply for CONSENT under Section 21 of the Air(Prevention and Control of Pollution)Act, 1981(14 of 1981) to emit and operate an Industrial Plant in the Air Pollution Control Area, owned by

1. Mr/Mrs S K Tapuriah for a period upto 5 years
2. The Annexure, appendices, other particulars and plans are attached herewith in triplicate.
3. I/We further declare that the information furnished in the Annexure/Appendices and plans are correct to the best of my/our knowledge.
4. I/we hereby submit that in case of change either of the point or the quantity of emission or of its quality a fresh application for CONSENT shall be made and until such consent is granted no change shall be made.
5. I/we hereby agree to submit to the Board application for renewal of CONSENT one month in advance of the date of expiry of the consented period for emission to be continued thereafter.
6. I/We undertake to furnish any other information within one month of its being called by the Board.

Accompaniments:-

1. Copy of the analysis report of representative samples carried out by the apporved laboratory (Attached)
2. Undertaking* (Attached)
3. Previous CTO/CTE order* (Attached)
4. Compliance report* (Attached)

Signature

Name of the applicant: S K Tapuriah

Address of the Applicant: F-15 Pandav Nagar

Constitutional provisions on environment

Article 48-A of the Indian Contitution provides in the words,'the state shall Endeavour to protect and improve the Environment and to Safegaurd the forests and wildlife of the country'.

The Constitution further provides under Article 51-A(g)-'It shall be the duty of every citizen of India to protect and improve the natural Environment including forests, lakes, rivers and wildlife and to have compassion for living creatures'.

ANNEXURE TO FORM

Existing
Chimney New
Altered

Note: Any applicant knowingly giving incorrect information or suppressing any information pertaining thereto shall be liable to any action under the provisions.

While filling this annexure the applicant shall, for such of the items not pertaining to his activity, shall state 'not applicable' against the relevant one and not leave blank.

1. (a) Full name of the applicant with address : S K Tapuriah,F-15
Pandav Nagar
(b) Is the firm registered? : YES
(c) If yes, give the number & date of registration and authority with whom registered. : Ref NO,4119, 4118,
1045
(d) Full Address of the registered office : DATED-03.12.2018
and 20.06.2023
(e) Names, designation and full address of persons like Partners, Managing Director/Manager etc. : NAME-CHINNI LAL
SHUKLA
(DIRECTOR)
MAJHAULIA SUGAR
INDUSTRIES PRIVATE
LIMITED-845454
MOB-7544010981
(f) Under which category does the industry fall: Major/Medium/Small Scale. : small
2. Full name of the Land/Premises/Institute/Factory/Industry/Local body with address : MAJHAULIA SUGAR INDUSTRIES, AT-
MAJHAULIYA, WEST CHAMPARAN
Tel. No.: 06254-282215
e-mail: mill@jayshreesugar.com
3. Give revenue /City Survey No. of the land/premises for which the application is made: : District:WEST CHAMPARAN
Town/Village:MAJHAULIYA
City Survey no./Mauza No./Plot No./Revenue Survey no.:18,67
Khata No.:65,77
Khera No.:912P,916P,
4. State month and year in which the plant was actually put into commissions or is proposed to be put into commission: : January,1932
5. State the Civil/Military /Defence/industrial Estate etc. under whose administrative jurisdiction the occupiers/industrial plant is situated: : Civil
District:WEST CHAMPARAN
Corporation:NA
Village PanchayatMAJHAULIYA
Contonment:NA
Defence Deptt:NA
State Govt:BIHAR
Prohibited areas:NA
Others:NA

6. (a) State whether plant site has been : YES
declared as prohibited area:
(b) If yes, state the name of the :
Authority and furnish a certified copy
of the order under which the area has
been declared as prohibited area
7. State Working season per year of the : Jan to Dec
plant:
8. (a) No. of persons attending the factory : 422
per day:
(b) No. of persons residing in the : 140
permises
9. Indicate the present use of the land in the vicinity(5 Km.radius) of the:

Name of Surrounding	Distance(in meters)	Description
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10. Climatological and Meterological :
Details(if available):
(a) Indicate the climate conditions at : semi arid
the site(arid and semi-arid etc.)
(b) Rainfall(yearly average range) : 1200
(c) Temperature(seasonal range) : 25
(d) Information on speed and direction : na
of wind
(e) Humidity and Solar radiation : 60

11. Give list of all materials in the process in Metric tonnes/day:

List of Raw Materials & Quantity	Principal use
Sugar Cane (5000 TCD)	Food Product

A process flow diagram must be included with this statement showing entry and exit points of all raw materials, intermediate products, by products and finished products, Detail process and control equipment.:
(See Enclosure)

12. Give the name of product & by-product with daily Capacity

Name of Products	Quantity.in(Metric Tonnes/month)	Unit	Name of By-Products with Quantity(M.T)
Sugar	422	Metric Tonnes/Day	Molasses (261 TPD)

13. Fuel Consumption in T/day

Fuel Name	Daily Comsumption(T/day)	Unit	Calorific value	Ash contents	Sulphur contents	Others
Bagasse	169393	Metric Tonnes/D ay				

14. Atmospheric Emission from each stack

Total no. of stacks:	3
Material for construction of Stack:	MS , MS , RCC ,
Stack Attached to:	Boiler , Boiler , Boiler ,
Height above ground level(in metres):	30 , 40 , 40 ,
Height above roof(in metres):	30 , 40 , 40 ,
Stack Top:	Round , Round , Round ,
Inner dimensions (in meters):	1.55 , 2.55 , 2.5 ,
Gas quantity-m³/hr:	37272 , 97846.5 , 93333.6 ,
Flue gas temperature 'C:	109 , 118 , 124 ,
Exit velocity of gas/sec:	26 , 7.0 , 7 ,

(a) Flue gas emission

Stack No.	Type of fuel	Quantity of fuel/hr	Type of firing	So2	Nox	CO/HC	Particulates	Others
1	Bagasse	169393	manual					

(b) Process Emission

Quantity of gas (in Nm ³ /hr)	So2	Co2	Analysis of vent hydrocarbons	Particulates in mg/Nm ³	Other Specify

(c) Particulate analysis : Report Attached

(d) Chemical Composition(if available) : Report Attached

15. Give details of flue gas sampling arrangements : As per BSPCB Direction
16. Give details of laboratory facilities available for analysis of emission : For MoEFCC Recognised Env Laboratory
17. Is there sufficient space available for installing air pollution control equipment : Yes
18. Details of air pollution :-

Stack Name	Equipment Name	State
Boiler	Water Scrubber	Existing

19. State the total quantity of air handled by ventilation equipments,specify size and no.of equipments, installed or to be installed

Equipment Name	Equipment Size	No. of equipments	Status
Water Scrubber			Install

20. Give the following details

(a) Total investment in the factory and the year of investment. :

(b) The estimated expenditure for implementation of the scheme to control air pollution :

(c) Expenditure incurred to update progress achieved(physical) for air pollution control, if any, and the year/years of investment along with physical progress achieved. The firm should give details of action taken to date and the expenditure incurred and the time required for the scheme.

(d) Annual operation and maintenance-cost of Air Pollution Control Plant, if any

(e) Further action that is being taken up by the firm to control air pollution.

21. Other relevent information, if any : NA

Signature :

(Name and address of the applicant on behalf of name and address of the Firm.) : S K Tapuriah,F-15 Pandav Nagar

The Applicant is hereby instructed to make himself familliarizes with the Air(Prevention and Control of Pollution)Act, 1981 before attempting to fill up the form.

CTO Air fee shall be accepted online (such as internet banking,Debit card,Credit card,Neft,RTGS) through bhocmms.nic.in portal. in following manner

(1) Investment of Upto 25,00,000 Rs	15000/- .
(2) Investment of More then 25,00,000 but upto 5 crores	45000/- .
(3) Investment of More then 5 crores but upto 10 crores	70000/- .
(4) Investment of More then 10 crores but upto 50 crores	100000/- .
(5) Investment of More then 50 crores	275000/- .

Note:- All the correspondences in Online Consent Management Monitoring System (OCMMS) will be done online only, no hard copy letters/notices shall be sent separately. Therefore, you are requested to check the status of your application from time to time.



Application Id: 8044838

Telephone No.:2281776/2281250/2282265

Email - msbspcb-bih@gov.in

Bihar State Pollution Control Board, Patna

SCHEDULE I

(FORM- IVA)

For Industries

(To be submitted in triplicate)

**Application for consent for discharge constitution of discharge under section 25/26 of the water
(Prevention and Control of Pollution)Act, 1974.**

(See Rule 22)

From

Date:14/08/2023

MAJHAULIA SUGAR INDUSTRIES, AT-MAJHAULIYA, WEST
CHAMPARAN
City:MAJHAULIYA
Block:MAJHAULIA
District:WEST CHAMPARAN

To

Member Secretary,
Bihar State Pollution Control Board,
Patna.

Sir,

I/We apply for consent under section 25/26 of the water(Prevention and control of Pollution) Act, 1974(6 of 1974) to bring into use new or altered outlets for the discharge of *Sewage/trade effluent* from land/premises(1) owned by S K Tapuriah period upto 3 years as per details given in the Annexure. The annexure, appendices, other particulars and plants are attached herewith in triplicate

(3) I/We further declare that the information furnished in the Annexures, appendices and plan is correct to the best of my/our knowledge.

(4) I/We hereby submit that incase of change either of the point or the quantity of discharge or its, quality, a fresh application for CONSENT shall be made untill such CONSENT is granted no change shall be made.

(5) I/We hereby agree to submit to the Board an application for renewal of consent one month advance to the date of expiry of the consented periof for outlet discharge, if to be continued thereafter.

(6) I/We undertake to furnish any other information within one month of its being called for by the Board.

Yours faithfully,

Signature

Name of the Applicant : S K Tapuriah

Address of the Applicant: F-15 Pandav Nagar

Accompaniments-

1. Copy of the analysis report of representative samples carried out by the approved laboratory (Attached)
2. Undertaking* (Attached)
3. Previous CTO/CTE order* (Attached)
4. Compliance report* (Attached)

ANNEXURE TO FORM

Outlet/discharge
(Existing/New/Altered)

Note:- Any Applicant knowingly giving incorrect information or suppressing any information pertaining there to shall be liable for any actions under to provisions of the Act.

While filling the annexure the applicant shall, for such of the items not pertaining to his activity shall for such 'Applicable' against the relevant one and not leave blank.

1. (a) Full name of the applicant with address. : S K Tapuriah, F-15 Pandav Nagar
(b) Is the firm registered? : YES
(c) if yes, give the number & date of registration. : Ref NO, 4119, 4118, 1045
(d) Full Address of the registered office. : DATED-03.12.2018 and 20.06.2023
(e) Names, designation and full address of occupier/occupiers/etc. of persons like, Partners, Managing Director/Directors/Manager etc. incharge of the company. : NAME-CHINNI LAL SHUKLA (DIRECTOR)
MAJHAULIA SUGAR INDUSTRIES PRIVATE LIMITED-845454
MOB-7544010981
2. Full location premises/institutes/factory/industry with detail address. : MAJHAULIA SUGAR INDUSTRIES AT-MAJHAULIYA, WEST CHAMPARAN
3. Give revenue/city survey number of land/premises for which the application is made. District: WEST CHAMPARAN
Tehsil: MAJHAULIA
City/Survey No./Mauza No./Plot No./Revenue Survey No.: 18,67
Khata No. : 65,77
Khera No. : 912P, 916P,
Telephone no: 06254-282215
email Id: mill@jayshreesugar.com
4. State month and year in which the land/premises Institute/Factory/Industries was actually put into commission or is proposed to be put into commission. : January, 1932
5. State the civil/Military collectorate/Defence/Industrial Estate etc. under whose administrative jurisdiction the applicant's land/premises is situated : Civil
Corporation: NA
Vill Panchayat: MAJHAULIYA
Cantonment: NA
Defence Deptt: NA
Port Trust: NA
State Govt: BIHAR
Prohibited areas: NA
others: NA

6. (a) State whether the land/premises : NO
Industry/factory has been declared as prohibited area.
- (b) If yes, state the name of the authority and :
furnish a certified copy of the order vide which
the area has been declared as prohibited area.
7. State working season per year for the : Jan To: Dec
industry/factory.
8. (a) No. of workers attending the factory per day. : 422
(b) No. of persons residing in the premises. : 140
9. (a) Give the list of all materials, such as metals, :
alloys, chemical, oil, fuel used per month in
metric tonnes

Material & Alloys	Material Details	Weight	Name
others	Others	5000 TCD	Sugar Cane
Chemicals	Inorganic	287.33 Ton	Sulphur
Chemicals	Inorganic	989 Ton	Lime

(b) Given the list of name Products and by- :
products manufactured per month in(M.T)

Name of Products	Quantity (in Metric Tonnes/month)	Unit	Name of By-Products with Quantity(M.T)
Sugar	422	Metric Tonnes/Day	Molasses (261 TPD)

(c) Give the list of Intermediate products: Sugar

10. State Daily Quantity of Water utilised in kilo liter :

Usage	Quantity (KL)
Process	484
Domestic	175

11. State daily maximum quantity of effluents arising :
from land/premises for which the application in
made-

Type of Effluent	Quantity of Effluent
Process	530

12. State whether storm water drains are kept separate : No
from industrial/domestic effluents.

13. Is Domestic effluent allowed to get mixed in : No
industrial effluent

14. State if treatment for industrial or domestic :
effluent or one for combined effluent is made.
If yes, state the process of treatment in
brief(separately for each treatment plant)

Uses	Treatment Arrangement Status	Treatment Type	Name of treatment Unit	Capacity(KL)	Treatment Unit
Process	Yes	Primary	ETP	1000	5000000

15. Is there any provision for disposal of

Name	Already made	Proposed to
Industrial effluents over land for irrigation	Yes	Yes
Domestic effluents over land for irrigation	Yes	Yes

16. Is there any provision for disposal of

Name	Already made	Proposed to
Industrial effluents over land for irrigation	Yes	Yes
Domestic effluents over land for irrigation	Yes	Yes

17. Give quantitative disposal of effluent in kilo litres :
provided for the place mentioned below.

Type of Effluent	Maximum Generation Quantity of Effluent(KL/D)	Effluent Recycle(KL/D)	Mode of Disposal	Effluent Disposal/Discharge Quantity (KL/D)
Process	530	530	Land for irrigation	0

18. Is there any provision for equalizing or holding :
lagoons or tanks to store the effluent during unfavourable streams and tidal conditions.

Uses	Already Made	Proposed to be
Process	Yes	Yes

19. Details of land available/can be made available in :No
case pumping of effluent on lands have to be considered.

20. Give details of composition of :
Domestic/Industrial/Combined effluents in respect of the following

Quality Parameters	Before Treatment	After Treatment
Colour units	Test Report Attached	Test Report Attached

Note:- Furnish a copy of the analysis report of representative samples carried out by the approved laboratory.

21. Indicate the facilities available for water. : (See the enclosure)
22. State Details for Solid Waste :

Solid Waste Type	Description	Quantity (in Metric Tonnes/Month)	Method of collection	Method of disposal
Process Waste	Molasses	339408.60 Quintal (22-23)	Mechanical	Supply/Sale to other industry
Process Waste	Bagasses (Fuel)	1783444.55 Quintal (22-23)	Mechanical	a
Process Waste	Press Mud	206871.45 Quintal (22-23)	Mehcnical	Composting
Rejected Waste	ETP SLudge	155.27 Quintal (22-23)	Mechanical	Composting
Rejected Waste	Boiler Ash	77633.47 Quintal (22-23)	Mechanical	Composting

23. (a) Total investment on the industry and the year of : (in lakhs), investment.
- (b) Estimated expenditure for implementing the : (in lakhs) schemes to control water pollution.
- (c) Expenditure incurred up-to date and progress : months achieved(physical) for treatment of effluents, if any and the year/years of investments along with Physical Process achieved(The firm should give details of action taken to date and the expenditure incurred and the time required for the completion of the same.)
- (d) Annual operation and maintenance cost of: (in lakhs) effluent treatment plants, if any.
- (e) Further action that is being taken by the firm to : control water pollution.

Signature

**Name and address of the applicant on behalf M/S
S K Tapuriah ,F-15 Pandav Nagar**

The applicant is hereby instructed to make himself familiarised with the water (Prevention and Control Pollution)Act, 1974 before attempting to fill up to form.

CTO Water fee shall be accepted online (such as internet banking,Debit card,Credit card,Neft,RTGS) through bhocmms.nic.in portal. in following manner

- | | |
|---|------------|
| (1) Investment of Upto 25,00,000 Rs | 15000/- . |
| (2) Investment of More then 25,00,000 but less then 5 crores | 45000/- . |
| (3) Investment of More then 5 crores but less then 10 crores | 70000/- . |
| (4) Investment of More then 10 crores but less then 50 crores | 100000/- . |
| (5) Investment of More then 50 crores | 275000/- . |

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