

DAURALA SUGAR WORKS

DAURALA - 250221, DISTT. MEERUT (U.P.) INDIA

Phones : 01237-230096, 98, 99, 230100, Fax : 01237-230131

E-mail : dsw@dcmsr.com



**DCM
SHRIRAM**

Corporate Identity No.

L74899DL1989PLC035140

No. DY/DP-5 1244

Dated:

26 MAY 2025

To,
The Director
Government of India
Ministry of Environment, Forest & Climate Change
Impact Assessment Division
Indira Paryavaran Bhawan
Jai Wing, 3rd Floor, Aliganj
Jor Bagh Road, New Delhi-110 003

Sub: - Half Yearly Environmental Clearance Compliance Report of Daurala Sugar Works-Distillery Unit

Ref.: Environmental Clearance Letter No. IA-J-11011/171/2020-IA-II(I) dated 19th May 2021

Dear Sir,

With reference to above, we are enclosing herewith Six Monthly Environmental Clearance Compliance report of our Distillery unit for the period from October 2024 to March 2025 as per Environmental Clearance issued by the Department, Ministry of Environment, Forest & Climate Change.

We hope you will find it in order.

Thanking you,

Yours faithfully

Authorized Signatory

Encl: As above

ISO 9001



DNV

(A UNIT OF DCM SHRIRAM INDUSTRIES LTD., KANCHENJUNGA BLDG., 18, BARAKHAMBA ROAD, NEW DELHI-110 001)
VISIT US AT : <http://www/dcmsr.com>

Your (**Half Yearly Compliance Report**) has been **Submitted** with following details

Proposal No	IA/UP/IND2/202485/1993
Compliance ID	127737068
Compliance Number(For Tracking)	EC/M/COMPLIANCE/127737068/2025
Reporting Year	2025
Reporting Period	01 Jun(01 Oct - 31 Mar)
Submission Date	30-05-2025
RO/SRO Name	Shri Ashok Kumar Sinha
RO/SRO Email	tg035@ifs.nic.in
State	UTTAR PRADESH
RO/SRO Office Address	Integrated Regional Offices Lucknow
Note:- SMS and E-Mail has been sent to Shri Ashok Kumar Sinha, UTTAR PRADESH with Notification to Project Proponent.	

**Half Yearly Compliance Report
2025
01 Jun(01 Oct - 31 Mar)**

Acknowledgement

Proposal Name	Expansion of Molasses based distillery from 100 KLPD to 215 KLPD by M/s. Daurala Sugar Works Distillery Unit (A unit if DCM Shriram Industries Limited) Located at village Daurala, Tehsil Sardhana, District Meerut, Uttar Pradesh.		
Name of Entity / Corporate Office	Sanjay		
Village(s)	N/A		
District	MEERUT		
Proposal No.	IA/UP/IND2/202485/1993	Category	Industrial Projects - 2
Plot / Survey / Khasra No.	N/A	Sub-District	N/A
State	UTTAR PRADESH	Entity's PAN	*****0204C
MoEF File No.	IA-J-11011/171/2020-IA-II(I)	Entity name as per PAN	DCM SHRIRAM INDUSTRIES LTD

Compliance Reporting Details

Reporting Year 2025
Remarks (if any)
Reporting Period 01 Jun(01 Oct - 31 Mar)

Details of Production and Project Area

Name of Entity / Corporate Office	Sanjay	
	Project Area as per EC Granted	Actual Project Area in Possession
Private	0	0
Revenue Land	0	0
Forest	4.43	4.43
Others	8.967	8.967
Total	13.397	13.397

Production Capacity

Sr. no	Product Name	units	Valid Upto	Capacity	Production last year	Capacity as per CTO
1	Ethanol (Absolute Alcohol)/ Rectified Spirit/ Extra neutral alcohol	Kilo liters per Day (KLD)	31/12/2026	215	22249.112	215

Conditions

Specific Conditions

Sr.No.	Condition Type	Condition Details
1	AIR QUALITY MONITORING AND PRESERVATION	Coal Shall not be used as fuel in incinerator boiler. The industry shall use only cleaner fuels like natural gas such as PNG/CNG, LPG, Bio Gas, Propane, Butane etc.

PPs Submission: Complied
We are using Slop and Bagasse in Incineration Boiler as a fuel for steam and power generation.

Date:
28/05/2025

2	Risk Mitigation and Disaster Management	The company shall comply with all the environmental protection measures and safeguards proposed in the documents submitted to the Ministry. All the recommendation made in the EIA/EMP in respect of environmental management, and risk mitigation measures relating to the project shall be implemented.
---	---	---

PPs Submission: Complied
All the recommendations made in EMP (Environmental Management Plan) are being complied.

Date:
28/05/2025

3	WATER QUALITY MONITORING AND PRESERVATION	The Project Proponent will treat and reuse the treated water within the factory and no waste or treated water shall be discharged outside the premises.
---	---	---

PPs Submission: Complied
Spent wash is being concentrated in MEE and then incinerated in slop fired boiler to achieve Zero Liquid Discharge. All CPU treated water is being used in Process and cooling tower makeup.

Date:
28/05/2025

4	WATER QUALITY MONITORING AND PRESERVATION	Total fresh water requirement for the proposed project will be 776 KLPD which will be met from ground water. Prior permission shall be obtained from the concerned regulatory authority/CGWA in this regard, and renewed from time to time. No ground water recharge shall be permitted within the premise. Ground water monitoring shall be done regularly and report is to be submitted to concerned authorities regularly.
---	---	---

PPs Submission: Complied
We have obtained permission from Uttar Pradesh Ground Water Department. S. No. Details of Tube Well 1 2 3 Location CPU Plant Near 85 KL Plant Near Godown no. 11 1. Year of Installation 1996 2012 2009 2. Issued NOC no. NOC 015740 NOC 020077 NOC 010836 3. Registration of well against NOC: 202102000427 202103000230 202103000231 4. Maximum Allowable Rate of Withdrawal (m3/hr.): 200 200 200 5. Maximum Allowable Annual Extraction of Ground Water (KL) 292000 146000 73000

Date:
28/05/2025

5	WASTE MANAGEMENT	The spent wash/other concentrate shall be incinerated.
---	------------------	--

PPs Submission: Complied Entire spent wash generated from the distillery is being first concentrated in MEE plant and after that it is being incinerated in the boiler.		Date: 28/05/2025
6	WASTE MANAGEMENT	CO2 generated from the process shall be bottled/made solid ice and utilized/sold to authorized vendors.
PPs Submission: Complied We have installed CO2 Plant. CO2 generated from the process is being collected and sold to the other industry.		Date: 28/05/2025
7	Human Health Environment	Occupational health centre for surveillance of the worker's health shall be set up. The health data shall be used in deploying the duties of the workers. All workers & employees shall be provided with required safety kits/mask for personal protection.
PPs Submission: Complied An occupational health Surveillance program is in place. Medical facilities have been provided by industry for proper health checkup of employees. For this purpose, industry has well equipped dispensary inside the factory premises. We have also provided all the necessary PPE kits and tools to the employee.		Date: 28/05/2025
8	Risk Mitigation and Disaster Management	Training Shall be imparted to all employees on safety and health aspects of chemicals handling. Safety and visual reality training shall be provided to employees.
PPs Submission: Complied Training is being imparted to all employees from the professionals on regular basis.		Date: 30/05/2025
9	Risk Mitigation and Disaster Management	The unit shall make arrangement for protection of possible fire hazard during manufacturing process in material handling. Fire fighting system shall be as per the norms.
PPs Submission: Complied We have installed a well-equipped fire fighting system in our premises.		Date: 28/05/2025
10	WASTE MANAGEMENT	Process organic residue and spent carbon, if any, shall be sent to Cement other suitable industries for its incinerations. ETP sludge, Process inorganic & Evaporation salt shall be disposed of to the TSDF.
PPs Submission: Complied The sludge generated from process is dewatered through decanter and mixed with sugar factory press mud, which is utilized as manure by nearby farmers.		Date: 28/05/2025
11	WASTE MANAGEMENT	The company shall take waste minimization measures as below (a) Metering and control of quantities of active ingredients to minimize waste; (b) Reuse of by-products from the process as raw material substitute in other process. (c) Use of automated filling to minimize spillage. (d) Use of close feed system into batch reactors. (e) Venting equipment through vapor recovery system. (f) Use of high pressure hoses for equipment clearing to reduce waste water generation.
PPs Submission: Complied a. We have fully automatic plant to optimize the use of ingredients and minimize the wastage. b. By product like spent wash is being used as a slop fuel in boiler. c. Automatic filling system has been installed. d. Close feed system are being used. e. We have proper arrangement for vapor recovery system. f. We are using High Pressure Jet Cleaning Machine for equipment cleaning to reduce waste		Date: 28/05/2025

		water generation.	
12	GREENBELT	The green belt of at least 5-10 m width shall be developed in nearly 33% of the total project area, Mainly along the plant periphery. Selection of plant species shall be as per the CPCB guidelines in consultation with the State Forest Department. Record of the tree canopy shall be monitored through remote sensing map.	
PPs Submission: Complied We have developed a large green belt area in and around the factory premises. All the trees species are as per the CPCB guidelines in consultation with the State Forest Department.			Date: 28/05/2025
13	Corporate Environmental Responsibility	As per the ministry's OM dated 30.09.2020 superseding the OM dated 01.05.2018 regarding the Corporate Environmental Responsibility, and as per the action plan proposed by the project proponent to address the socio-economic and environmental issues in the study area, the project proponent, as committed shall provide education funds in technical training centers/support in nearby village's schools, support in health care facilities, drinking water supply ad fund for miscellaneous activities like solar street lights, battery, solar panel etc., in the nearby villages. The action plan shall be completed within time as proposed.	
PPs Submission: Complied A copy of the CER (Corporate Environment Responsibility) along with the CA certificate showing the expenditures is attached here.			Date: 28/05/2025
14	Statutory compliance	There shall be adequate space inside the plant premises earmarked for parking of vehicles for raw material and finished products, And no parking to be allowed outside on public places.	
PPs Submission: Complied Industry has already earmarked adequate space inside the plant premises for parking of vehicles for raw materials and finished products.			Date: 28/05/2025
15	AIR QUALITY MONITORING AND PRESERVATION	Storage of raw material shall be either stored in silos or in covered areas to prevent dust pollution and other fugitive emissions.	
PPs Submission: Complied We have provided mild steel tank for storage of raw material i.e. Molasses to prevent dust pollution and other fugitive emissions.			Date: 28/05/2025
16	Statutory compliance	Continuous online (24x7) monitoring system for stack emission shall be installed for measurement of flue gas discharge and the pollutants concentration, and the data to be transmitted to the CPCB and SPCB server. For online continuous monitoring of effluent, the unit shall install web camera with night vision capability and flow meters in the channel/drain carrying effluent within the premises.	
PPs Submission: Complied Online continuous monitoring system is installed for monitoring of stack emission. Online PTZ camera with night vision facility has been installed at spent wash storage tank according to CPCB guideline. Mass flow meters have been installed at inlet and outlet of MEE plant as per CPCB guideline.			Date: 28/05/2025
17	Human Health Environment	A separate Environment Management cell (Having qualified person with Environmental Science/Environmental Engineering/Specialization in the project area) equipped with full-fledged laboratory facilities shall be set up to carry out the	

		Environmental Management and Monitoring functions.
PPs Submission: Complied An Environment Management Cell of qualified personals has been constituted to review and upgrade the environment management system. We have well equipped Environmental Laboratory for testing and monitoring function.		Date: 28/05/2025
General Conditions		
Sr.No.	Condition Type	Condition Details
1	Statutory compliance	No further expansion or modification in the plant, other than mentioned in EIA notification, 2006 and its amendments, shall be carried out without prior approval of the Ministry Of Environment Forest & Climate Change/SEIAA, as applicable. In case of deviation and alterations in the project proposal from those submitted to the ministry for clearance, a fresh reference shall be made to the ministry/SEIAA, as applicable, to assess the adequacy of the conditions imposed and to add additional environment protection measures required, if any.
PPs Submission: Complied No expansion or modification work shall be carried out without prior approval of The Ministry of Environment, Forest and Climate Change. Exiting capacity of distillery is 215 KLPD.		Date: 28/05/2025
2	ENERGY PRESERVATION MEASURES	The energy source for lighting purpose shall be preferably LED based, or advance having preference in energy conservation and environment betterment.
PPs Submission: Complied We have installed energy efficient lighting system in our plant.		Date: 28/05/2025
3	Noise Monitoring & Prevention	The overall noise levels in and around the plant area shall be kept well within the standards by providing noise control measures including acoustic hoods, silencers, enclosures etc. on all sources of noise generation. The ambient noise levels shall conform to the standards prescribed under the Environment (Protection) Act, 1986 Rules, 1989 viz. 75 dBA (Day Time) and 70 dBA (Night Time).
PPs Submission: Complied Continuous noise monitoring system are in place to regularly check noise levels and ensure compliance with regulatory standards. We always and regularly monitor noise levels in the workplace to identify areas that need attention.		Date: 28/05/2025
4	Corporate Environmental Responsibility	The company shall take all the relevant measure for improving the socio-economic conditions of the surrounding area. CER activities shall be undertaken by involving local villages and administration and shall be implemented. The company shall undertake eco developmental measures including community welfare measures in the project area for the overall improvement of the environment.
PPs Submission: Complied Various steps are being taken for improving the socio-economic condition of the surrounding area. A copy of the CER (Corporate Environment Responsibility) along with the CA certificate showing the activities along with expenditures carried out for the CER activity is attached here. Various activities like community development program, education, drinking water, free medical camp etc. are being taken for improving social and economical condition of nearby villages.		Date: 28/05/2025
5	Corporate Environmental	The company shall earmark sufficient fund towards capital cost and

	Responsibility	recurring cost per annum to implement the conditions stipulated by the Ministry of Environment Forest & Climate Change as well as the State Government along with the implementation schedule for all the conditions stipulated herein. The funds so earmarked for environment management/ pollution control measures shall not be diverted for any other purposes.
PPs Submission: Complied The fund earmarked for the Environment management/Pollution control measures is being used solely for the environment protection measures and is not diverted for any other purposes. There is no paucity of funds for Environmental pollution control, Water pollution control, Noise Pollution solid waste management, environmental monitoring and surveillance, occupation, Health Management and Green belt development to implement the conditions stipulated MOEFCC as well as the State Pollution Control Board.		Date: 28/05/2025
6	Statutory compliance	A copy of the clearance letter shall be sent by the project proponent to concerned panchayat, Zila Parishad/Municipal Corporation, Urban local body and local NGO, if any, from whom suggestions/representations, if any, were received while processing the proposal.
PPs Submission: Complied A copy of the Environmental Clearance letter has been already sent to the concerned authority in compliance of guidelines.		Date: 28/05/2025
7	Statutory compliance	The Project Proponent shall also submit six monthly compliance reports on the status of stipulated Environmental Clearance conditions including results of monitored data (Both in hard copies as well as by e-mail) to the respective regional office of MoEF&CC, The respective zonal office of CPCB and SPCB. A copy of environmental clearance and six monthly compliance reports shall be posted on the website of the company.
PPs Submission: Complied Six monthly compliance reports along with monitored data are submitted to the regional office of MOEFCC, CPCB and UP Pollution Control Board Lucknow as per schedule. The environmental clearance letter has already been published on our company website www.dcmsr.com		Date: 28/05/2025
8	Statutory compliance	The environment statement for each financial year ending 31st march in Form-V as is mandate shall be submitted to the concerned state pollution control board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently shall also be put on the website of the company along with the status of compliance of environmental clearance conditions and shall also be sent to the respective regional office of MoEF&CC e-mail.
PPs Submission: Complied Environmental Statement is being submitted to the concerned authority as per the schedule and a copy of the Environmental Statement (Form V) has already been published on our company website www.dcmsr.com		Date: 28/05/2025
9	Statutory compliance	The Project Proponent shall inform the public that the project has been accorded environmental clearance by the ministry and copies of the clearance letter are available with the SPCB/Committee and may also be seen at website of the ministry and at http://parivesh.nic.in/ . This shall be advertised within seven days from the date of issue of the clearance letter, at least in two local news paper that are widely circulated in the region of which one shall be in the vernacular language of the locality concerned and a copy of the same shall be forwarded to the concerned regional office of the ministry.

PPs Submission: Complied We had informed the public regarding issuance of Environmental Clearance letter through the advertisement in the local newspaper. The Submission receipt for the last compliance period from April 2024 to September 2024 is attached herewith.		Date: 28/05/2025
10	Statutory compliance	The Project authorities shall inform the Regional office as well as the Ministry, the date of financial closure and final approval of the project by the concerned authorities and the date of start of the project.
PPs Submission: Complied Information had been submitted to the concerned authority according to schedule.		Date: 28/05/2025
11	Statutory compliance	This Environmental Clearance is granted subject to final outcome of Hon' ble Supreme Court of India, Hon'ble High Court, Hon'ble NGT and any other Court of Law, if any, as may be applicable to this project.
PPs Submission: Complied Not Applicable		Date: 28/05/2025
<div style="text-align: center;">Visit Remarks</div>		
Last Site Visit Report Date:		04/07/2024
Additional Remarks:		
<p>Note: This acknowledgement is as per the details submitted by project proponent. In no way is this document to be considered as conclusion on any action on the compliance of the project. This is strictly for the project proponent's reference purpose.</p>		

Annexure I: - Copy of UPGWD NOC



Form 8 (C)

[See Rule 8(1)]

AUTHORIZATION/ NO-OBJECTION CERTIFICATE FOR SINKING OF NEW / EXISTING WELL FOR INDUSTRIAL/ COMMERCIAL/ INFRASTRUCTURAL OR BULK USER OF GROUND WATER

[Under Section 14 of the Uttar Pradesh Ground Water Management and Regulation
Act, 2019.]

AUTHORIZATION/ NO-OBJECTION CERTIFICATE NO: NOC020077

VALID FROM 20/06/2021 TO 19/06/2026

{UIS10(1) of the Uttar Pradesh Ground Water Management and Regulation Act, 2019}

Registration No.: 202103000230			
Name of the Owner	DILIP SINGH YADAV		
Designation पद	Sr GM	Company Name कंपनी का नाम	DCM Shriram Industries Ltd, D.S.W. Distillery
Company Address कंपनी का पता	viil Mataur, Daurala, Block Daurala, Distt Meerut	Authorization Letter प्राधिकार पत्र	Download
Address of the Applicant	DAURALA SUGAR WORKS DISTILLERY UNIT	Application Form Serial No.	MERT0321NIN0045
Date of Submission	12/03/2021	Specimen Signature	
Location Particulars			
District	Meerut	Block	DAURALA
Plot No./Khasra No.	existing premises details attached	Municipality/Corporation	Daurala Nagar Panchayat
Ward No./Holding No.			NA

Particular of the Existing Well and Pumping Device

Date of Construction/Sinking of the Well	01/04/1996		
Type of Well	Tube Well/Boring	Depth of the Well (In meter)	122.00
Purpose of well	Industrial	Assembly Size(For Tube Well)	
Strainer Position (For Tube Well)			
Type of Pump Used	Turbine	H.P. of the Pump	75.00
Operational Device	Electric Motor	Rate of Withdrawal (m³/hr.)	200.00
Date of Energization (In Case of Electric Pump)		01/04/1996	
Maximum Allowable Rate of Withdrawal (m³/hr.):	200.00	Maximum Allowable Running Hours Per Day:	2.00
Maximum Allowable Annual Extraction of Ground Water:			146000

This No-Objection certificate authorizes the owner applicant (user) to sink a well in the location specified at Sl. (2) for extraction of ground water at a rate not exceeding that as shown at Sl. (3j), for Running Hours per day as shown at Sl. (3k), and for maximum allowable annual extraction of ground water as shown at Sl. (3k) and is valid subject to the observance of the conditions stated overleaf.

GENERAL CONDITIONS:

- In case of any change of ownership of the proposed well, fresh authorization has to be obtained.
- No change of location, design, rate of withdrawal and pumping device in respect of the proposed well as indicated at SL (2) and (3) of this certificate shall be made without prior permission of the Competent Authority. Any deviation in this regard shall lead to cancellation of this authorization
- For the purpose of measuring and recording the quantity of ground water extracted, every said user shall affix digital water flow meters (conforming to BIS/ IS standards) having telemetry system in the abstraction structure, which record rate and quantum of extraction, at outlet of pumping devices and it shall be presumed that the quantity recorded by the meter has been extracted by the said user, until the contrary is proved. The rate of extraction of ground water from the well as shown in item 3(k) shall not exceed to the recorded rate from water meters
- The concerned Authority reserves the right to stop extraction of ground water from the well due to quality hazards or any other reasons, if the situation so demands
- In case of any change of ownership of the existing well, fresh registration has to be obtained.
- No change of location, design, rate of withdrawal and pumping device in respect of the existing well as indicated at Sl. (2) and (3) of this certificate shall be made without prior permission of the Competent Authority. Any deviation in this regard shall lead to cancellation of this registration
- In case, any of the particulars I information furnished by the applicant in his application for issuance of this registration is found to be incorrect during verification at any subsequent stage , this registration is liable for cancellation.
- The Certificate of Authorization/ NOC shall be valid for a period of five years from the date of issue. The applicant shall have to apply for renewal through a fresh application, at least ninety days prior to expiry of its validity.

- Construction of piezometers and installation of digital water level recorders with telemetry shall be mandatory for user. Depth and zone tapped of piezometer should be commensurate with that of the pumping well. The data, obtained from digital water level recorders shall be made available to this office on monthly basis
- **Guidelines for Installation of Piezometers and their Monitoring**

Piezometer is a borewell /tubewell used only for measuring the water level by lowering the tape/ sounder or automatic water level measuring equipment. It is also used to take water sample for water quality testing when ever needed. General guidelines for installation of piezometers are as follows:

- The piezometer is to be installed/constructed at the minimum of 50 m distance from the pumping well through which ground water is being withdrawn. The diameter of the piezometer should be about 4" to 6".
- The depth of the piezometer should be same as is case of the pumping well from which ground water is being abstracted. If, more than one piezometers are installed the second piezometer should monitor the shallow ground water regime. It will facilitate shallow as well as deeper ground water aquifer monitoring.
- No. of piezometers to be constructed & Type of water level monitoring mechanism shall be as per below table:

S.No	Quantum of Ground water withdrawal (cum/day)	No.of piezometers required	Monitiring Mechanism	
			Manual	DWLR with Telemetry
1	< 10	0	0	0
2	11 - 50	1	1	0
3	50- 500	1	0	1
4	> 500	2	0	2

- The measuring frequency should be monthly and accuracy of measurement should be up to cm. the reported measurement should be given in meter upto two decimal.
- For measurement of water level sounder or automatic water level recorder (AWLR)/ Digital Automatic water level recorder (DWLR) with telemetry system should be used for accuracy.
- The measurement of water level in piezometer should be taken, only after the pumping from the surrounding tube wells has been stopped for about four to six hours.
- All the details regarding coordinates, reduced level (with respect to mean level), depth, zone taped and assembly lowered should be provided for bringing the piezometer into the Hydrograph Monitoring System for Ground Water Department, Uttar Pradesh, and for its validation.
- The ground water quality has to be monitored twice in a year during pre-monsoon (May/June) and post-monsoon (October/November) periods. Quality may be got analyzed from NABL approved lab. Besides, one sample (1 lt capacity bottle) to the concerned Director, Ground Water Department, Uttar Pradesh, for chemical analysis.
- A Permanent display board should be installed at piezometer/Tube wells site for providing the location, piezometer/ tube well number, depth and zone tapped of piezometer/tube well for standard referencing and identification.
- Any other site specific requirement regarding safety and access for measurement may be taken care of.
- Any other condition(s) that may be imposed by the concerned Authority.
- In case, any of the particulars l information furnished by the applicant in his application for issuance of this permit is found to be incorrect during verification at any subsequent stage, this permit is liable for cancellation.

• **SPECIFIC CONDITIONS:**

- **(A) For Industrial User:** No Objection Certificate for ground water extraction by industries shall be granted subject to the following specific conditions:
- i) No Objection Certificate shall be granted only in such cases where local government water supply agencies are not able to supply the desired quantity of water.
- ii) All industries shall be required to adopt latest water efficient technologies so as to reduce dependence on ground water resources.
- iii) All industries abstracting ground water in excess of 100 m³/d shall be required to undertake annual water audit through Confederation of Indian Industries (CII)/ Federation Indian Chamber of Commerce and Industry (FICCI)/ National Productivity Council

(NPC) certified auditors and submit audit reports within three months of completion of the same to Ground Water Department Uttar Pradesh. All such industries shall be required to reduce their ground water use by at least 20% over the next five years through appropriate means.

- iv) Construction of observation well(s) (piezometer)(s) within the premises and installation of appropriate water level monitoring mechanism as mentioned in General Condition no.10 shall be mandatory for industries drawing/ proposing to draw more than 10 m³ /day of ground water and. Monitoring of water level shall be done by the project proponent. The piezometer (observation well) shall be constructed at a minimum distance of 50 m from the bore well/production well. Depth and aquifer zone tapped in the piezometer shall be the same as that of the pumping well/ wells. Monthly water level data shall be submitted online to the Ground Water Department, UP.
- v) The proponent shall be required to adopt roof top rain water harvesting/ recharge in the project premises. Industries which are likely to pollute ground water (chemical, pharmaceutical, dyes, pigments, paints, textiles, tannery, pesticides/ insecticides, fertilizers, slaughter house, explosives etc.) shall store the harvested rain water in surface storage tanks for use in the industry.
- vi) Injection of treated/ untreated waste water into aquifer system is strictly prohibited.
- vii) Industries which are likely to cause ground water pollution e.g. Tanning, Slaughter Houses, Dye, Chemical/ Petrochemical, Coal washeries, other hazardous units etc. (as per CPCB list) need to undertake necessary well head protection measures to ensure prevention of ground water pollution.
-
- **(B) Infrastructural User:** The No Objection Certificate for ground water abstraction will be granted subject to the following specific conditions:
 - i) In case of infrastructure projects that require dewatering, proponent shall be required to carry out regular monitoring of dewatering discharge rate (using a digital water flow meter) and submit the data online to Ground Water Department, UP as applicable. Monitoring records and results should be retained by the proponent for two years, for inspection or reporting as required by District Ground Water Management Council.
 - ii) Installation of Sewage Treatment Plants (STP) shall be mandatory for new projects, where ground water requirement is more than 20 m³ /day. The water from STP shall be utilized for toilet flushing, car washing, gardening etc

Date :15/11/2021

Place:Meerut

This certificate is electronically generated and does not require digital signature



Form 8 (C)

[See Rule 8(1)]

AUTHORIZATION/ NO-OBJECTION CERTIFICATE FOR SINKING OF NEW / EXISTING WELL FOR INDUSTRIAL/ COMMERCIAL/ INFRASTRUCTURAL OR BULK USER OF GROUND WATER

[Under Section 14 of the Uttar Pradesh Ground Water Management and Regulation
Act, 2019.]

AUTHORIZATION/ NO-OBJECTION CERTIFICATE NO: NOC010836

VALID FROM 20/06/2021 TO 19/06/2026

{UIS10(1) of the Uttar Pradesh Ground Water Management and Regulation Act, 2019}

Registration No.: 202103000231			
Name of the Owner	DILIP SINGH YADAV		
Designation पद	Sr GM	Company Name कंपनी का नाम	DCM Shriram Industries Ltd, D.S.W. Distillery
Company Address कंपनी का पता	vill - Mataur, Block - Daurala, Teh - Sardhana, Di	Authorization Letter प्राधिकार पत्र	Download
Address of the Applicant	DAURALA SUGAR WORKS DISTILLERY UNIT	Application Form Serial No.	MERT0321NIN0046
Date of Submission	12/03/2021	Specimen Signature	
Location Particulars			
District	Meerut	Block	DAURALA
Plot No./Khasra No.	existing Premises details attached	Municipality/Corporation	Daurala Nagar Panchayat
Ward No./Holding No.			NA

Particular of the Existing Well and Pumping Device

Date of Construction/Sinking of the Well	01/04/1996		
Type of Well	Tube Well/Boring	Depth of the Well (In meter)	122.00
Purpose of well	Industrial	Assembly Size(For Tube Well)	
Strainer Position (For Tube Well)			
Type of Pump Used	Turbine	H.P. of the Pump	75.00
Operational Device	Electric Motor	Rate of Withdrawal (m³/hr.)	200.00
Date of Energization (In Case of Electric Pump)		01/04/1996	
Maximum Allowable Rate of Withdrawal (m³/hr.):	200.00	Maximum Allowable Running Hours Per Day:	1.00
Maximum Allowable Annual Extraction of Ground Water:			73000

This No-Objection certificate authorizes the owner applicant (user) to sink a well in the location specified at Sl. (2) for extraction of ground water at a rate not exceeding that as shown at Sl. (3j), for Running Hours per day as shown at Sl. (3k), and for maximum allowable annual extraction of ground water as shown at Sl. (3k) and is valid subject to the observance of the conditions stated overleaf.

GENERAL CONDITIONS:

- In case of any change of ownership of the proposed well, fresh authorization has to be obtained.
- No change of location, design, rate of withdrawal and pumping device in respect of the proposed well as indicated at SL (2) and (3) of this certificate shall be made without prior permission of the Competent Authority. Any deviation in this regard shall lead to cancellation of this authorization
- For the purpose of measuring and recording the quantity of ground water extracted, every said user shall affix digital water flow meters (conforming to BIS/ IS standards) having telemetry system in the abstraction structure, which record rate and quantum of extraction, at outlet of pumping devices and it shall be presumed that the quantity recorded by the meter has been extracted by the said user, until the contrary is proved. The rate of extraction of ground water from the well as shown in item 3(k) shall not exceed to the recorded rate from water meters
- The concerned Authority reserves the right to stop extraction of ground water from the well due to quality hazards or any other reasons, if the situation so demands
- In case of any change of ownership of the existing well, fresh registration has to be obtained.
- No change of location, design, rate of withdrawal and pumping device in respect of the existing well as indicated at Sl. (2) and (3) of this certificate shall be made without prior permission of the Competent Authority. Any deviation in this regard shall lead to cancellation of this registration
- In case, any of the particulars I information furnished by the applicant in his application for issuance of this registration is found to be incorrect during verification at any subsequent stage , this registration is liable for cancellation.
- The Certificate of Authorization/ NOC shall be valid for a period of five years from the date of issue. The applicant shall have to apply for renewal through a fresh application, at least ninety days prior to expiry of its validity.

- Construction of piezometers and installation of digital water level recorders with telemetry shall be mandatory for user. Depth and zone tapped of piezometer should be commensurate with that of the pumping well. The data, obtained from digital water level recorders shall be made available to this office on monthly basis
- **Guidelines for Installation of Piezometers and their Monitoring**

Piezometer is a borewell /tubewell used only for measuring the water level by lowering the tape/ sounder or automatic water level measuring equipment. It is also used to take water sample for water quality testing when ever needed. General guidelines for installation of piezometers are as follows:

- The piezometer is to be installed/constructed at the minimum of 50 m distance from the pumping well through which ground water is being withdrawn. The diameter of the piezometer should be about 4" to 6".
- The depth of the piezometer should be same as is case of the pumping well from which ground water is being abstracted. If, more than one piezometers are installed the second piezometer should monitor the shallow ground water regime. It will facilitate shallow as well as deeper ground water aquifer monitoring.
- No. of piezometers to be constructed & Type of water level monitoring mechanism shall be as per below table:

S.No	Quantum of Ground water withdrawal (cum/day)	No.of piezometers required	Monitiring Mechanism	
			Manual	DWLR with Telemetry
1	< 10	0	0	0
2	11 - 50	1	1	0
3	50- 500	1	0	1
4	> 500	2	0	2

- The measuring frequency should be monthly and accuracy of measurement should be up to cm. the reported measurement should be given in meter upto two decimal.
- For measurement of water level sounder or automatic water level recorder (AWLR)/ Digital Automatic water level recorder (DWLR) with telemetry system should be used for accuracy.
- The measurement of water level in piezometer should be taken, only after the pumping from the surrounding tube wells has been stopped for about four to six hours.
- All the details regarding coordinates, reduced level (with respect to mean level), depth, zone taped and assembly lowered should be provided for bringing the piezometer into the Hydrograph Monitoring System for Ground Water Department, Uttar Pradesh, and for its validation.
- The ground water quality has to be monitored twice in a year during pre-monsoon (May/June) and post-monsoon (October/November) periods. Quality may be got analyzed from NABL approved lab. Besides, one sample (1 lt capacity bottle) to the concerned Director, Ground Water Department, Uttar Pradesh, for chemical analysis.
- A Permanent display board should be installed at piezometer/Tube wells site for providing the location, piezometer/ tube well number, depth and zone tapped of piezometer/tube well for standard referencing and identification.
- Any other site specific requirement regarding safety and access for measurement may be taken care of.
- Any other condition(s) that may be imposed by the concerned Authority.
- In case, any of the particulars l information furnished by the applicant in his application for issuance of this permit is found to be incorrect during verification at any subsequent stage, this permit is liable for cancellation.

• **SPECIFIC CONDITIONS:**

- **(A) For Industrial User:** No Objection Certificate for ground water extraction by industries shall be granted subject to the following specific conditions:
 - i) No Objection Certificate shall be granted only in such cases where local government water supply agencies are not able to supply the desired quantity of water.
 - ii) All industries shall be required to adopt latest water efficient technologies so as to reduce dependence on ground water resources.
 - iii) All industries abstracting ground water in excess of 100 m³/d shall be required to undertake annual water audit through Confederation of Indian Industries (CII)/ Federation Indian Chamber of Commerce and Industry (FICCI)/ National Productivity Council

(NPC) certified auditors and submit audit reports within three months of completion of the same to Ground Water Department Uttar Pradesh. All such industries shall be required to reduce their ground water use by at least 20% over the next five years through appropriate means.

- iv) Construction of observation well(s) (piezometer)(s) within the premises and installation of appropriate water level monitoring mechanism as mentioned in General Condition no.10 shall be mandatory for industries drawing/ proposing to draw more than 10 m³ /day of ground water and. Monitoring of water level shall be done by the project proponent. The piezometer (observation well) shall be constructed at a minimum distance of 50 m from the bore well/production well. Depth and aquifer zone tapped in the piezometer shall be the same as that of the pumping well/ wells. Monthly water level data shall be submitted online to the Ground Water Department, UP.
- v) The proponent shall be required to adopt roof top rain water harvesting/ recharge in the project premises. Industries which are likely to pollute ground water (chemical, pharmaceutical, dyes, pigments, paints, textiles, tannery, pesticides/ insecticides, fertilizers, slaughter house, explosives etc.) shall store the harvested rain water in surface storage tanks for use in the industry.
- vi) Injection of treated/ untreated waste water into aquifer system is strictly prohibited.
- vii) Industries which are likely to cause ground water pollution e.g. Tanning, Slaughter Houses, Dye, Chemical/ Petrochemical, Coal washeries, other hazardous units etc. (as per CPCB list) need to undertake necessary well head protection measures to ensure prevention of ground water pollution.
-
- **(B) Infrastructural User:** The No Objection Certificate for ground water abstraction will be granted subject to the following specific conditions:
 - i) In case of infrastructure projects that require dewatering, proponent shall be required to carry out regular monitoring of dewatering discharge rate (using a digital water flow meter) and submit the data online to Ground Water Department, UP as applicable. Monitoring records and results should be retained by the proponent for two years, for inspection or reporting as required by District Ground Water Management Council.
 - ii) Installation of Sewage Treatment Plants (STP) shall be mandatory for new projects, where ground water requirement is more than 20 m³ /day. The water from STP shall be utilized for toilet flushing, car washing, gardening etc

Date :15/11/2021

Place:Meerut

This certificate is electronically generated and does not require digital signature



Form 8 (C)

[See Rule 8(1)]

AUTHORIZATION/ NO-OBJECTION CERTIFICATE FOR SINKING OF NEW / EXISTING WELL FOR INDUSTRIAL/ COMMERCIAL/ INFRASTRUCTURAL OR BULK USER OF GROUND WATER

[Under Section 14 of the Uttar Pradesh Ground Water Management and Regulation
Act, 2019.]

AUTHORIZATION/ NO-OBJECTION CERTIFICATE NO: NOC015740

VALID FROM 20/06/2021 TO 19/06/2026

{UIS10(1) of the Uttar Pradesh Ground Water Management and Regulation Act, 2019}

Registration No.: 202102000427			
Name of the Owner	DILIP SINGH YADAV		
Designation पद	Vice President Sugar	Company Name कंपनी का नाम	DCM Shriram Industries Ltd, D.S.W. Distillery
Company Address कंपनी का पता	vill - Mataur, Block - Daurala, Teh - Sardhana, Di	Authorization Letter प्राधिकार पत्र	Download
Address of the Applicant	DAURALA SUGAR WORKS DISTILLERY UNIT	Application Form Serial No.	MERT0321NIN0044
Date of Submission	24/02/2021	Specimen Signature	
Location Particulars			
District	Meerut	Block	DAURALA
Plot No./Khasra No.	existing Premises details attached	Municipality/Corporation	Daurala Nagar Panchayat
Ward No./Holding No.			NA

Particular of the Existing Well and Pumping Device

Date of Construction/Sinking of the Well	01/04/1996		
Type of Well	Tube Well/Boring	Depth of the Well (In meter)	122.00
Purpose of well	Industrial	Assembly Size(For Tube Well)	
Strainer Position (For Tube Well)			
Type of Pump Used	Turbine	H.P. of the Pump	75.00
Operational Device	Electric Motor	Rate of Withdrawal (m ³ /hr.)	200.00
Date of Energization (In Case of Electric Pump)		01/04/1996	
Maximum Allowable Rate of Withdrawal (m ³ /hr.):	200.00	Maximum Allowable Running Hours Per Day:	4.00
Maximum Allowable Annual Extraction of Ground Water:			292000

This No-Objection certificate authorizes the owner applicant (user) to sink a well in the location specified at Sl. (2) for extraction of ground water at a rate not exceeding that as shown at Sl. (3j), for Running Hours per day as shown at Sl. (3k), and for maximum allowable annual extraction of ground water as shown at Sl. (3k) and is valid subject to the observance of the conditions stated overleaf.

GENERAL CONDITIONS:

- In case of any change of ownership of the proposed well, fresh authorization has to be obtained.
- No change of location, design, rate of withdrawal and pumping device in respect of the proposed well as indicated at SL (2) and (3) of this certificate shall be made without prior permission of the Competent Authority. Any deviation in this regard shall lead to cancellation of this authorization
- For the purpose of measuring and recording the quantity of ground water extracted, every said user shall affix digital water flow meters (conforming to BIS/ IS standards) having telemetry system in the abstraction structure, which record rate and quantum of extraction, at outlet of pumping devices and it shall be presumed that the quantity recorded by the meter has been extracted by the said user, until the contrary is proved. The rate of extraction of ground water from the well as shown in item 3(k) shall not exceed to the recorded rate from water meters
- The concerned Authority reserves the right to stop extraction of ground water from the well due to quality hazards or any other reasons, if the situation so demands
- In case of any change of ownership of the existing well, fresh registration has to be obtained.
- No change of location, design, rate of withdrawal and pumping device in respect of the existing well as indicated at Sl. (2) and (3) of this certificate shall be made without prior permission of the Competent Authority. Any deviation in this regard shall lead to cancellation of this registration
- In case, any of the particulars I information furnished by the applicant in his application for issuance of this registration is found to be incorrect during verification at any subsequent stage , this registration is liable for cancellation.
- The Certificate of Authorization/ NOC shall be valid for a period of five years from the date of issue. The applicant shall have to apply for renewal through a fresh application, at least ninety days prior to expiry of its validity.

- Construction of piezometers and installation of digital water level recorders with telemetry shall be mandatory for user. Depth and zone tapped of piezometer should be commensurate with that of the pumping well. The data, obtained from digital water level recorders shall be made available to this office on monthly basis
- **Guidelines for Installation of Piezometers and their Monitoring**

Piezometer is a borewell /tubewell used only for measuring the water level by lowering the tape/ sounder or automatic water level measuring equipment. It is also used to take water sample for water quality testing when ever needed. General guidelines for installation of piezometers are as follows:

- The piezometer is to be installed/constructed at the minimum of 50 m distance from the pumping well through which ground water is being withdrawn. The diameter of the piezometer should be about 4" to 6".
- The depth of the piezometer should be same as is case of the pumping well from which ground water is being abstracted. If, more than one piezometers are installed the second piezometer should monitor the shallow ground water regime. It will facilitate shallow as well as deeper ground water aquifer monitoring.
- No. of piezometers to be constructed & Type of water level monitoring mechanism shall be as per below table:

S.No	Quantum of Ground water withdrawal (cum/day)	No.of piezometers required	Monitiring Mechanism	
			Manual	DWLR with Telemetry
1	< 10	0	0	0
2	11 - 50	1	1	0
3	50- 500	1	0	1
4	> 500	2	0	2

- The measuring frequency should be monthly and accuracy of measurement should be up to cm. the reported measurement should be given in meter upto two decimal.
- For measurement of water level sounder or automatic water level recorder (AWLR)/ Digital Automatic water level recorder (DWLR) with telemetry system should be used for accuracy.
- The measurement of water level in piezometer should be taken, only after the pumping from the surrounding tube wells has been stopped for about four to six hours.
- All the details regarding coordinates, reduced level (with respect to mean level), depth, zone taped and assembly lowered should be provided for bringing the piezometer into the Hydrograph Monitoring System for Ground Water Department, Uttar Pradesh, and for its validation.
- The ground water quality has to be monitored twice in a year during pre-monsoon (May/June) and post-monsoon (October/November) periods. Quality may be got analyzed from NABL approved lab. Besides, one sample (1 lt capacity bottle) to the concerned Director, Ground Water Department, Uttar Pradesh, for chemical analysis.
- A Permanent display board should be installed at piezometer/Tube wells site for providing the location, piezometer/ tube well number, depth and zone tapped of piezometer/tube well for standard referencing and identification.
- Any other site specific requirement regarding safety and access for measurement may be taken care of.
- Any other condition(s) that may be imposed by the concerned Authority.
- In case, any of the particulars l information furnished by the applicant in his application for issuance of this permit is found to be incorrect during verification at any subsequent stage, this permit is liable for cancellation.

• **SPECIFIC CONDITIONS:**

- **(A) For Industrial User:** No Objection Certificate for ground water extraction by industries shall be granted subject to the following specific conditions:
 - i) No Objection Certificate shall be granted only in such cases where local government water supply agencies are not able to supply the desired quantity of water.
 - ii) All industries shall be required to adopt latest water efficient technologies so as to reduce dependence on ground water resources.
 - iii) All industries abstracting ground water in excess of 100 m³/d shall be required to undertake annual water audit through Confederation of Indian Industries (CII)/ Federation Indian Chamber of Commerce and Industry (FICCI)/ National Productivity Council

(NPC) certified auditors and submit audit reports within three months of completion of the same to Ground Water Department Uttar Pradesh. All such industries shall be required to reduce their ground water use by at least 20% over the next five years through appropriate means.

- iv) Construction of observation well(s) (piezometer)(s) within the premises and installation of appropriate water level monitoring mechanism as mentioned in General Condition no.10 shall be mandatory for industries drawing/ proposing to draw more than 10 m³ /day of ground water and. Monitoring of water level shall be done by the project proponent. The piezometer (observation well) shall be constructed at a minimum distance of 50 m from the bore well/production well. Depth and aquifer zone tapped in the piezometer shall be the same as that of the pumping well/ wells. Monthly water level data shall be submitted online to the Ground Water Department, UP.
- v) The proponent shall be required to adopt roof top rain water harvesting/ recharge in the project premises. Industries which are likely to pollute ground water (chemical, pharmaceutical, dyes, pigments, paints, textiles, tannery, pesticides/ insecticides, fertilizers, slaughter house, explosives etc.) shall store the harvested rain water in surface storage tanks for use in the industry.
- vi) Injection of treated/ untreated waste water into aquifer system is strictly prohibited.
- vii) Industries which are likely to cause ground water pollution e.g. Tanning, Slaughter Houses, Dye, Chemical/ Petrochemical, Coal washeries, other hazardous units etc. (as per CPCB list) need to undertake necessary well head protection measures to ensure prevention of ground water pollution.
-
- **(B) Infrastructural User:** The No Objection Certificate for ground water abstraction will be granted subject to the following specific conditions:
 - i) In case of infrastructure projects that require dewatering, proponent shall be required to carry out regular monitoring of dewatering discharge rate (using a digital water flow meter) and submit the data online to Ground Water Department, UP as applicable. Monitoring records and results should be retained by the proponent for two years, for inspection or reporting as required by District Ground Water Management Council.
 - ii) Installation of Sewage Treatment Plants (STP) shall be mandatory for new projects, where ground water requirement is more than 20 m³ /day. The water from STP shall be utilized for toilet flushing, car washing, gardening etc

Date :15/11/2021

Place:Meerut

This certificate is electronically generated and does not require digital signature

**Annexure-II: Photographs of the
Health Center and Health Records
of the Employees**



DAURALA SUGAR WORKS

DAURALA - 250221, DISTT. MEERUT (U.P.) INDIA

Phones : 01237-230096, 98, 99, 230100, Fax : 01237-230131

E-mail : dsw@dcmsr.com



DCM
SHRIRAM

Corporate Identity No.

L74899DL1989PLC035140

Ref: DCM/Hospital/

Date:-

25 MAR 2025

CERTIFICATE

This health check-up program of all Officers and Employees of Distillery Unit is organized by the Company in the factory campus. We have under taken medical Check-up of officers and workers of the company and no occupational diseases were found.

For Daurala Sugar Works
Daurala (Distillery Unit)

Dr. NEERAJ DWIVEDI

M.D. (Physician)

Chief Medical Officer

Reg. No. 48890 (U.P.)

Daurala Sugar Works, Hospital

Chief Medical Officers


Encl:- List Attached

ISO 9001



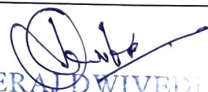
DAURALA SUGAR WORK DISTILLERY
FORM NO.27: HEALTH REGISTER

S.No	EMPLOYEE NAME	Emp Code	SEX	Date of birth	Department	Raw material Produced Or Bio product likely To be exposed	Nature of test & result thereof	Sing & Symptoms observed during examination	If declare unfit for work state period of suspension with reason in details	Weather certificates of unfitness issued to work	Re-certified fit to resume duty on	Results (FIT/Unfit)	Signature of the factory medical officer
1	Sanjeev Kumar	E-3140	M	01.12.1975	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit	
2	A.K. Gang	E-3039	M	18.02.1965	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit	
	Varun Vashisht	E-4448	M	28.11.1982	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit	
3	Dr. K.K. Tewari	E-3176	M	01.02.1967	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit	
4	Pankul Agarwal	E-3653	M	10.09.1972	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit	
	Prashant Kishore Dixit	E-4358	M	10.03.1994	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit	
5	Vishal Chaudhary	E-4103	M	05.06.1978	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit	
6	Deepak Aggarwal	E-4104	M	05.10.1970	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit	
7	Amit Kumar Dubey	E-4352	M	15.01.1984	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit	
8	Abdul Rabbani	E-3824	M	06.01.1987	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit	
9	Raj Kumar Sirohi	E-2116	M	07.01.1967	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit	
10	Brahampal	E-2419	M	15.07.1969	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit	
11	Awanish Gupta	E-4270	M	01.12.1994	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit	
12	Ashwani Kumar	E-4306	M	01.01.1998	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit	
13	Anand Kumar	E-4019	M	15.02.1993	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit	
14	Banshidhar Pathak	E-4435	M	03.08.1991	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit	
15	Deshraj Singh	E-4213	M	03.06.0994	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit	
16	Aishwarya Pratap Singh	E-4312	M	17.05.1996	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit	

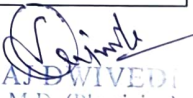

Dr. NEERAJ DWIVEDI
 M.D. (Physician)
 Chief Medical Officer
 Reg. No. 48890 (U.P.)
 Daurala Sugar Works, Hospital
 Daurala, Meerut

FORM NO.27: HEALTH REGISTER


S.No	EMPLOYEE NAME	Emp Code	SEX	Date of birth	Department	Raw material Produced Or Bio product likely To be exposed	Nature of test & result thereof	Sing & Symptoms observed during examination	If declare unfit for work state period of suspension with reason in details	Weather certificates of unfitness Issued to work	Re-certified fit to resume duty on	Results (FIT/Unfit)	Signature of the factory medical officer
1	Badri Nath Dubey	E-1772	M	26.08.1968	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit	
2	Dharambir Singh	E-1788	M	17.01.1966	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit	
3	Gaurav Bansal	E-4295	M	02.12.1995	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit	
4	Ajay Goswami	E-2117	M	07.02.1967	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit	
5	Suresh Bhandari	E-2241	M	23.07.1965	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit	
6	Subhash Chand saini	E-2246	M	07.07.1968	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit	
7	Chander Pal	E-2248	M	12.10.1966	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit	
8	Mahabir Singh	E-2291	M	10.06.1967	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit	
9	Satendar Kumar	E-2532	M	03.06.1965	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit	
10	Sanjay Kumar	E-2611	M	16.02.1969	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit	
11	Vishwajeet Chauhan	E-2612	M	08.06.1967	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit	
12	Arun Kumar	E-2613	M	23.09.1965	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit	
13	Subhash Kumar	E-2615	M	07.07.1968	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit	
14	Neeraj Kumar	E-2637	M	07.10.1968	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit	


Dr. NEERA DWIVEDI
 M.D. (Physician)
 Chief Medical Officer
 Reg. No. 48890 (U.P.)
 Daurala Sugar Works, Hospital
 Daurala, Meerut

15	Binod Kumar	E-2726	M	06.07.1973	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit	
16	Gangaram	E-3308	M	06.01.1980	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit	
17	Yogesh Singh	E-3565	M	03.12.1988	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit	
18	Anshul Kumar Sharma	E-3700	M	10.08.1990	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit	
19	Sohan Pandit	E-3704	M	10.12.1991	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit	
20	Jaideep Singh	E-3734	M	05.03.1992	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit	
21	Parashant	A -341	M	23.01.1994	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit	x
22	Praveen Kumar	E-3888	M	15.07.1986	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit	
23	Sanjay Kumar	E-3917	M	07.07.1982	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit	
24	Dharmender	E-3927	M	10.05.1993	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit	
25	Vinish Kumar	E-4044	M	07.12.1990	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit	
26	Rohit Kumar	E-4042	M	12.08.1995	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit	
27	Krishan Pal	E-4051	M	26.06.1992	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit	
28	Dhanjaney singh	E-4115	M	9.07.1995	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit	
29	Rahul	K-273	M	05.06.1979	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit	
30	Amjad Salfi	K-295	M	27.11.1997	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit	
31	Ajay Kumar	K-305	M	20.02.1994	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit	
32	Rakesh Sahani	K-319	M	12.10.1995	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit	
33	Anand Kandwal	K-343	M	15.04.1973	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit	


Dr. NEERAJ DWIVEDI
 M.D. (Physician)
 Chief Medical Officer
 Reg. No. 48890 (U.P.)
 Daurala Sugar Works, Hospital
 Daurala, Meerut

34	Ranvir	K-344	M	26.04.1974	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit
35	Vinesh	K-345	M	26.04.1979	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit
36	Anil Kumar Gupta	K-346	M	15.09.1982	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit
37	Pyare Singh	K- 611	M	08.07.1995	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit
38	Shivam Kumar	A-264	M	01.01.1998	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit
39	Shubham Kumar	K-576	M	12.03.1996	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit
40	Mangeram	K- 631	M	01.03.1983	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit
41	Akhilesh Kumar	K-574	M	14.06.1985	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit
42	Rakesh Kumar	k- 612	M	01.07.1989	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit
43	Rahul Kumar	K-664	M	03.02.1995	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit
44	Sanjeev Kumar	K-666	M	02.02.1998	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit
45	Ankit Kumar	K-238	M	02.04.1987	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit
46	Gourav Bansal	E-4295	M	02.12.1995	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit
47	Gopal Babu Saxena	E-4344	M	01.11.1973	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit
48	Tushar Vashistha	E-4353	M	01.06.1998	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit
49	Deepak Nishad	E-4359	M	27.07.1994	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit
50	Prashant	E-4412	M	23.01.1994	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit
51	Sachin Singhania	E-4424	M	21.05.1995	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit
52	Kaushal Pal	E-4440	M	10.12.2001	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit
53	Nishant Mangat	E-4441	M	20.12.1998	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit
54	Manish Kumar	E-4442	M	15.06.1998	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit
55	Shubham Chaudhary	E-4449	M	26.12.1996	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit
56	Ankit Saini	K-777	M	05.09.1996	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit
57	Akhilesh Kumar Pal	K-778	M	15.05.1998	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit
58	Vivek Kumar	K-796	M	16.10.1989	Distillery	Lungs	Spirometry	Normal condition	N/A	N/A	N/A	Fit


Dr. NEERAJ DWIVEDI
 M.D. (Phy. 1990)
 Chief Medical Officer
 Reg. No. 46890 (U.P.)
 Daurala Sugar Works, Hospital
 Daurala, Meerut

**Annexure – III: - Fire safety
Certificate, Mock drill report &
Photographs of Training Session**

प्रारूप-छ (संलग्नक-6)

अग्नि सुरक्षा प्रमाणपत्र (पूर्णता (कम्प्लीशन) अनापत्ति प्रमाणपत्र)

पूआईडी संख्या: UPFS/2022/43981/MRT/MEERUT/593/JD

दिनांक: 04-02-2022

प्रमाणित किया जाता है कि मेसर्स DAURALA SUGAR WORKS A UNIT OF DCM SHRIRAM INDUSTRIES LIMITED

(भवन/प्रतिष्ठान का नाम) पता VPO-DAURALA, Daurala-Sardhana Road, Daurala Meerut, Meerut तहसील -

Sardhana, प्लॉट एरिया 393570.00 sq.mt, कुल कवर्ड एरिया 83894.00 (वर्ग मीटर), ब्लॉकों की संख्या - 1 जिसमें

ब्लॉक/टावर	प्रत्येक ब्लॉक में तलों की संख्या	बेसमेंट की संख्या	ऊँचाई
DAURALA SUGAR WORKS A UNIT OF DCM SHRIRAM INDUSTRIES LIMITED	1	0	14.50 mt.

है। भवन का अधिभोग मेसर्स DAURALA SUGAR WORKS A UNIT OF DCM SHRIRAM INDUSTRIES LIMITED द्वारा किया जा रहा है। इनके द्वारा भवन में अग्नि निवारण एवं अग्नि सुरक्षा व्यवस्थाएं, एन0बी0सी0 एवं तत्संबंधी भारतीय मानक ब्यूरो के आई0एस0 के अनुसार भवन में स्थापित करायी गयी व्यवस्थाओं का निरीक्षण अग्निशमन अधिकारी द्वारा दिनांक 05-02-2022 को भवन स्वामी/भवन स्वामी के प्रतिनिधि श्री Rajveer Arya के साथ किया गया। भवन में अधिस्थापित अग्नि सुरक्षा व्यवस्थाएं मानकों के अनुसार अधिस्थापित पायी गयी। अतः प्रभगत भवन को अग्नि सुरक्षा प्रमाणपत्र (फायर सेफ्टी सर्टिफिकेट) एन0बी0सी0 की अधिभोग श्रेणी Industrial के अन्तर्गत वैधता तिथि 07-02-2022 से 06-02-2025 तक 3 वर्षों के लिए इस शर्त के साथ निर्गत किया जा रहा है कि भवन में नियमानुसार स्थापित सभी अग्निशमन व्यवस्थाओं का अनुरक्षण करते हुए क्रियाशील बनाये रखा जायेगा। भवन में स्थापित की गयी अग्निशमन व्यवस्थाओं में पायी गयी कमी के कारण किसी भी घटना के लिए मेसर्स DAURALA SUGAR WORKS A UNIT OF DCM SHRIRAM INDUSTRIES LIMITED अधिभोगी पूर्ण रूप से जिम्मेदार होगा/होंगे। निर्गत अग्नि सुरक्षा प्रमाणपत्र का नवीनीकरण निर्धारित समयावधि के अन्दर न कराये जाने पर निर्गत अग्नि सुरक्षा प्रमाणपत्र स्वतः ही निरस्त मान लिया जायेगा, जिसके लिए मेसर्स DAURALA SUGAR WORKS A UNIT OF DCM SHRIRAM INDUSTRIES LIMITED अधिभोगी पूर्ण रूप से जिम्मेदार होगा/होंगे।

Note : In view of the recommendation reports of CFO & DD, the renewal is being approved.

"यह प्रमाण-पत्र आपके द्वारा प्रस्तुत अभिलेखों, सूचनाओं के आधार पर निर्गत किया जा रहा है। इनके असत्य पाए जाने पर निर्गत प्रमाण-पत्र मान्य नहीं होगा। यह प्रमाण-पत्र भूमि / भवन के स्वामित्व / अधिभोग को प्रमाणित नहीं करता है।"

हस्ताक्षर (निर्गमन अधिकारी)



Digitally Signed By

(JITENDRA KUMAR SINGH)

[FE2156607E822EE60D727FB98C0E0728582C7735]

07-02-2022

निर्गत किये जाने का दिनांक : 07-02-2022
स्थान : LUCKNOW

प्रारूप-झ (संलग्नक-9)

अग्नि एवं जीवन सुरक्षाप्रमाण पत्र का नवीनीकरण

यूआईडी संख्या: UPFS/2022/43981/MRT/MEERUT/593/JD

दिनांक: 31-01-2025

प्रमाणित किया जाता है कि मैसर्स **DAURALA SUGAR WORKS A UNIT OF DCM SHRIRAM INDUSTRIES LIMITED** (भवन/प्रतिष्ठान का नाम) पता **VPO-DAURALA, Daurala-Sardhana Road, Daurala Meerut, Meerut** तहसील - Sardhana जिसमें

ब्लॉक/टावर	तलों की संख्या	बेसमेन्ट की संख्या	ऊँचाई
DAURALA SUGAR WORKS A UNIT OF DCM SHRIRAM INDUSTRIES LIMITED	1	0	14.50 mt.

तथा प्लॉट एरिया **393570.00 sq.mt** है। भवन का अधिभोग **DAURALA SUGAR WORKS A UNIT OF DCM SHRIRAM INDUSTRIES LIMITED** (भवन स्वामी/ अधिभोगी अथवा कम्पनी का नाम) द्वारा किया जा रहा है। इनके द्वारा भवन में अग्नि निवारण एवं अग्नि सुरक्षा व्यवस्थायें एन0बी0सी0 एवं तत्संबंधी भारतीय मानक ब्यूरो के आई0एस0 के अनुसार भवन में स्थापित व्यवस्थाओं का अनुरक्षण किया जा रहा है। जिसका निरीक्षण अग्निशमन अधिकारी द्वारा दिनांक **01-02-2025** को भवन स्वामी के प्रतिनिधि श्री **SANJAY RASTOGI E-Mail ID : niveshmitradsw@dcmsr.com Mobile No. : 6396856539** के साथ किया गया तथा भवन में अधिष्ठापित अग्नि एवं जीवन सुरक्षा व्यवस्थाओं को मानकों के अनुसार यथास्थिति में पाया गया। अतः प्रश्रुत भवन को अग्नि एवं जीवन सुरक्षाप्रमाण पत्र का नवीनीकरण (Renewal of Fire & Life Safety Certificate)(एन0बी0सी0 की अधिभोग श्रेणी) **Industrial** के अन्तर्गत वैधता तिथि **07-02-2025** से **07-02-2028** तक **3** वर्षों के लिये इस शर्त के साथ दिया जा रहा है कि भवन में सभी मानकों का अनुपालन किया जायेगा तथा भवन के इस प्रमाण पत्र का नवीनीकरण निर्धारित समयवधि के अन्तर्गत पुनः कराया जायेगा तथा नवीनीकरण से पूर्व भवन में स्थापित अग्निशमन व्यवस्थाओं को क्रियाशील रखने की जिम्मेदारी आपकी होगी।

Note : मुख्य/ अग्निशमन अधिकारी की स्थलीय निरीक्षण आख्या के आधार पर निम्न उपबन्धों के अधीन oisd उ0प्र0 अग्निशमन तथा आपात सेवा अधिनियम-2022 नियमावली-2024 अनुसार एन0ओ0सी0 निर्गत किया जा रहा है। 1-अर्ह अभिकर्ता से वर्ष के जनवरी व जुलाई माह में भवन में स्थापित अग्निशमन व्यवस्थाओं की कार्यशीलता का प्रमाण-पत्र विभाग को प्रेषित करें। 2-फायर उपकरणों का वार्षिक ए0एम0सी0/मरम्मत अर्ह एजेन्सी से कराया जाय। 3-विद्युत सुरक्षा निदेशालय का विद्युत सुरक्षा प्रमाण प्राप्त करना अनिवार्य होगा। भवन के स्वरूप की वैधता सम्बन्धित प्राधिकरण की शर्तों के अधीन होगा यदि सम्बन्धित सत्ता प्राधिकारी की शर्तों का उल्लंघन होता है, तो अनापत्ति प्रमाण पत्र स्वतः निरस्त समझा जायेगा।

"यह प्रमाण-पत्र अग्नि एवं जीवन सुरक्षा अधिनियम, 2022 के अधीन निर्गत किया जा रहा है। इनके असत्य पाए जाने पर निर्गत प्रमाण-पत्र मान्य नहीं होगा। यह प्रमाण-पत्र भवन स्वामी/ अधिभोगी को प्रमाणित नहीं करता है।"

हस्ताक्षर (निर्गमन अधिकारी)



Digitally Signed By
(Aman Sharma)

[A0269865B740788D0DE1F7D7C6707A357F263D40]

07-02-2025

निर्गत किये जाने का दिनांक : 07-02-2025
स्थान : LUCKNOW

FIRE MOCK DRILL DAURALA SUGAR WORKS (DISTILLERY)

DAURALA: 25 DECEMBER 2024

SUBJECT:- Report on mock drill in Daurala sugar works

DATE :- 25 Dec 24 **TIME:-** 1030 hrs.

DETAILS OF THE EXERCISES:- A fire mock drill conducted in Daurala sugar works (distillery)

Exercises was a fire/smoke in the pump motor of PESO Tank Area and also to check the health of fire fighting system of the distillery plant & its capability effectiveness in case of any fire emergency.

ACTION TAKEN:-

- (1) E.S.O gave a call of fire/smoke in the motor of the pump of PESO Area in distillery at 1030 hrs. Through Motorola at main Gate Control.
- (2) Control came in action & asked security guard at distillery gate to immediately raise fire alarm and instructed security guards deployed at various at location of distillery area to come in action and started helping to evacuate the personnel's from their respective Area also manage the traffic actively and check the fire hydrant valve/fire extinguisher in their respective area to put off the fire in case of spreading of the fire.
- (3) Control informed the matter to Telephone Exchange for onwards passing the message of the fire to factory official, civil police, OP fire services etc.
- (4) Control sent fire fighters to the distillery gate along with fire tender and other fire fighting equipment which reached at 1035 hrs in respective area.
- (5) Control deputed security guard from main gate to distillery gate to give clear way to the fire fighter.
- (6) Team 'A' took over the charge of the situation and asked the duty person to come out of the PESO tank Area after switching off the motor of the pump & duty electrician to cut the power of PESO tank area and started

Spraying CO₂ over the affected individual.

(7) Team 'B' took over the charge of foam flooding foam all around the PESO area foam mania.

(8) Team 'C' took over the charge for activating the automatic foam flooding system around the PESO tank.

(9) Team 'D' took over the charge asked workmen present in that area to rush to assembly points and started removing the packaging material kept nearby the affected area.

(10) After ascertaining that there is no fire in the affected area the mock drill called off at 10:40 hrs. Drill was completed effectively.

AMBULANCE / FIRST AIDER! - Factory Ambulance arrived to the spot at 10:45 hrs & was ready during the exercise along with nursing assistant Sh. Vibin Kumar to assist the injured person or any to take them away to factory dispensary for first aid / medical aid etc.

HEAD COUNT AT THE SPOT! - Person reached on the spot was asked to reach the nearest assembly points for head count. The total head count was details is as under.

ASSEMBLY POINT No-01

ASSEMBLY POINT No-02

Total - 11

Total - 35


GRAND TOTAL - 46


TOTAL SITE CLEARANCE! - After taking stock of the situation it was ascertained that there is no fire in and around the above said Alcohol Tankers. An all clear signal was given by E.S.O to the Control Room. Who instructed Security Guard to blow all clear siren in their respective area and allowed personnel's to rejoin their routine job after head counts.

DURATION OF THE OPERATION! - Entire exercise took 10 minutes to take place. However the action on curbing the fire of the Equipment took 6 minutes.

COMMENTS:-

- ① The mock drill was conducted by Mr Rajveer Arya C.S.O.-D.S.W in very professional manner with Time Accuracy.
- ② Very good cooperation spotted among the team D.S.W. UP Fire service & civil Police Daurāla
- ③ Entire Team effort and morale of the participant was praised by one and All.
- ④ Effective tips and advices given by UP Fire services officials / civil Police Daurāla. DGM PRO & ENV Asst GM HR.
- ⑤ A Question Answer session conducted by Factory manager and C.S.O. to give participants knowledge about the fire and its prevention to the participants and the questions raised by the participants regarding the type of fire and their prevention were effectively cleared.


Rajveer Arya


Ashesh Shukla

LIST OF KEY PERSON:-

- ① Mr Sanjeer Malik D.A - JADG-MIPRO & ENV
- ② Mr Aditya Garg DGM PRO & ENV
- ③ Mr Rajveer Arya Chief Security off
- ④ Mr K.K Tiwari A.G.M. - R&D
- ⑤ Mr Pankul Aggarwal Sr. manager - comm
- ⑥ Mr Vishal Chaudhary Jt manager prod
- ⑦ Mr Amit Dubey Jt mgr. Potable
- ⑧ Mr Anand Kumar AM - mech

DURATION OF THE OPERATION:-

CONTROL: SI. Davendra kumar

TEAM 'A'

- ① W/m Chandan singh
- ② W/m Rajendra singh
- ③ Sh. Neeraj Kumar

TEAM 'B'

- ① SA. K. P Singh
- ② W/m Prmod Kumar
- ③ S/y Laxman Singh

TEAM 'C'

- ① W/m Shree Pal
- ② W/m Manbeer singh
- ③ W/m Pankaj Kumar

TEAM 'D'

- ① SA Sarwan singh
- ② W/m Jaidev Singh

Fire Mock Drill Dausala Sugar Works, Dausala; 21 Jan 25

Subject :- Report on fire drill in bagasse yard of C & I Boiler area of Dausala Sugar Works.

Date :- 21 Jan 25

Time :- 0030 Hrs

Details of the exercise :- A fire mock drill conducted to find out the health of existing fire fighting capabilities and its effectiveness of Dausala Sugar Works (New Boiler Area).

Action taken :-

- 1) **CSO** gave a call of fire in the bagasse yard at C & I Boiler area of Dausala Sugar Works.
- 2) **Control** informed the matter to tele-phone exchange / Factory official regarding the fire incident.
- 3) **Control** came in action and asked security guard to workers gate area to raise the fire alarm.
- 4) **Control** sent fire fighters to fight the fire along with fire tenders and others firefighting equipment, which reached at 0040 Hrs in respective area.



DATE _____

5) **Control** deputed security guard from main gate to bagasse yard area inside the factory to give clear way to the fire fighters.

The fire teams reached the venerable spots at 0045 Hrs & take over the charge for the fire fighting.

6) **Team A** took over the charge of & sprayed water through hose pipe on the effective bagasse area and adjoining areas.

7) **Team B** took over the charge of fire tanker No 1 and started spraying water from the opposite side of the fire in the affected area.

8) **Team C** took over the charge of fire monitors of the area for preventive action and cooling the adjoining effective area of bagasse yard to keep fire flame away.

9) **Team D** took over the charge of the rescue & response work and asked the workers to assemble at the respective assembly points.

10) **Head count at the spot** factory employees were asked to reach the nearest assembly point for head count, details :-



Assembly point - No-1 18

Site clearance :- After taking stock of the situation and ascertain full working capability of the fire fighting system it was insured that there is no fire in and around the bagasse yard area of the factory, All team leaders reported the CSO, that there is no injury to any workers Except Sh. Rahul Kumar deputed as conveyor belt operator, his left leg twisted, he was taken to the factory hospital.

A clear signal given by CSO to the control Room at 0050 Hrs, who instructed security guard at worker gate to blow all clear siren and allowed personnel's to rejoin their routine job after head counts.

Duration of the operation :- Entire exercise took 20 minutes to take place.

Ambulance/first aider :- Factory ambulance driven by Sh. Arun Kumar was ready during the exercise along with nursing assistant Mr. Kedra Singh to assist the injured person if any to take them away to factory dispensary for first aid.



DATE _____

Comments :-

- 1) The mock drill was conducted by chief Security officer. (1)
- 2) Good Cooperation spotted among the team DSW (1)
- 3) Entire team effort and morale of the participant was praised by one and all
- 4) Safety officer advised fire fighters to use proper fire equipment for suppressing the fire. (1)

Uma Shankar

Safety officer

Rajveer Arya

Chief Security officer

List Present officials

Mr. Rajveer Arya

CSO

Mr. Uma Shankar

Safety officer

Mr. Narendra Sharma

Jt Manager-Boiler

Team A

Security officer

Narendra Singh

W/M

Dharmendra Singh

W/M

Gyan Singh



DATE _____

Team B

- | | | |
|----|-----|--------------|
| 1) | SI | JP Singh |
| 2) | W/M | Mukesh Kumar |
| 3) | W/M | Tarsem Singh |

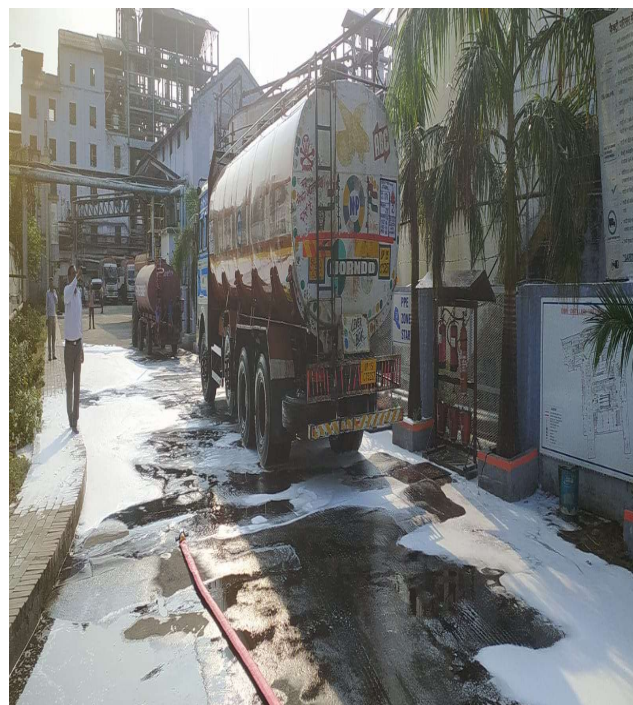
Team C

- | | | |
|----|-----|---------------|
| 1) | Sup | Anil Kumar |
| 2) | W/M | Rampakesh |
| 3) | W/M | Rajbeer Singh |

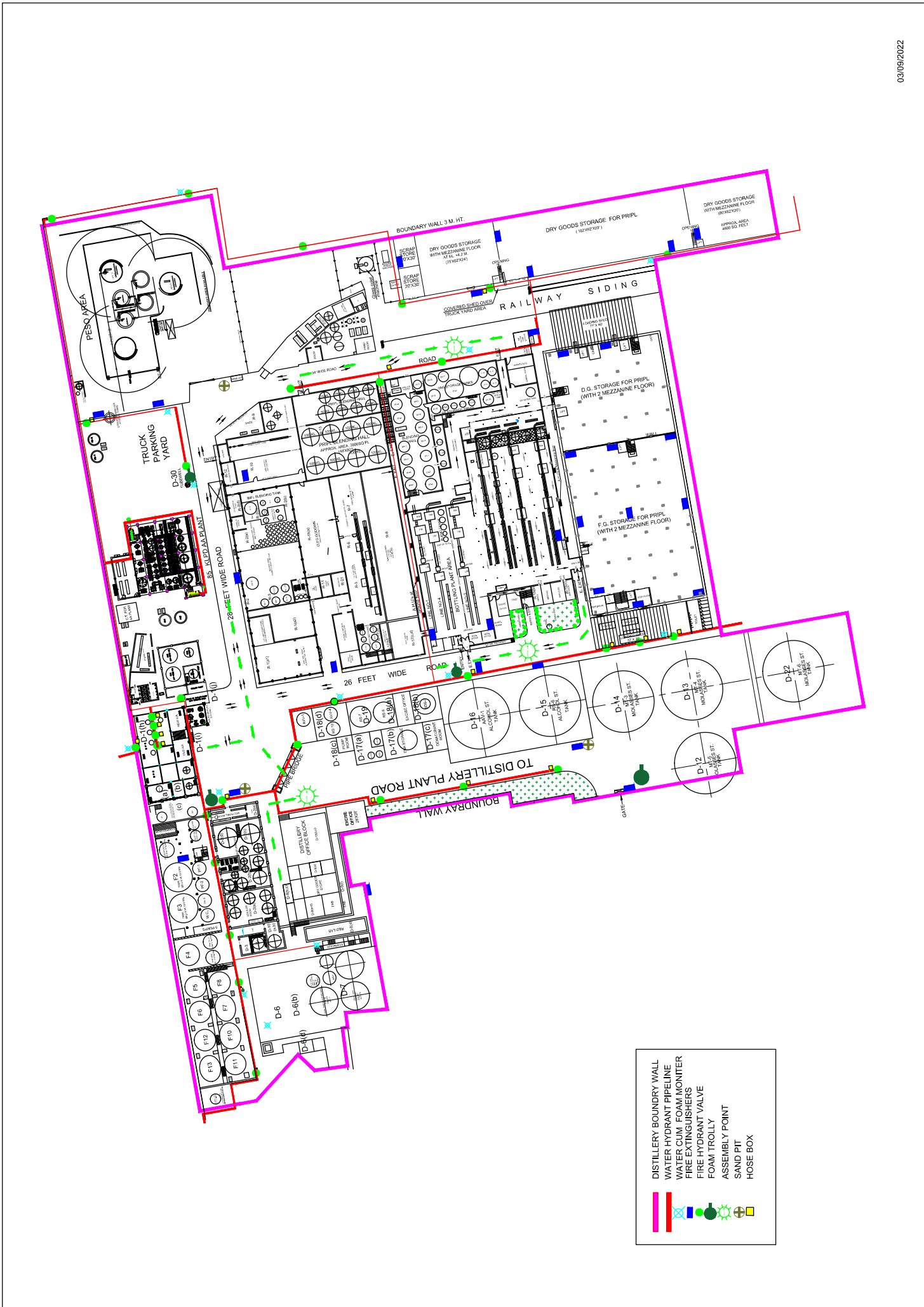
Team D

- | | | |
|----|-----|----------------------|
| 1) | Mr. | Nigam Kumar (Boiler) |
| 2) | Mr. | Mang Kumar (Boiler) |
| 3) | Mr. | Rohit Kumar (Boiler) |
| 4) | Mr. | Sugandh Pal (Boiler) |

Photographs of Mock Drill at Daurala Sugar Works Distillery Unit



Annexure – IV: - Copy of fire fighting System



Annexure – V: - List of Fire Fighting Equipments

LIST OF FIRE FIGHTING EQUIPEMENT AS ON MAY 2025

S/No	Nomenclature Fire Extinguishers	Qty	Remarks
1	CO2 Gas 22.5 Kgs	2	
2	CO2 Gas 9.0 Kgs	28	
3	CO2 Gas 4.5 Kgs	60	
4	DCP 50 Kgs	1	
5	DCP 22.5 Kgs	7	
6	Foam 45 Ltrs	30	
7	Foam 9 Ltrs	37	
8	NAF 5 Kgs	5	
9	ABC - 09 Kgs	30	
10	ABC - 06 Kgs	398	
11	ABC -05 Kgs	4	
12	ABC -02 Kgs	12	
13	Foam Ext Mech 60 Ltr	2	
14	CO2 Gas 42.5 Kgs	1	
	Total	617	
15	Hydrant Valve	92	
16	Hose Pipe 30 mtrs Can-wash	50	
17	Hose Pipe 15 mtrs Can-wash	14	
18	Hose Pipe 30 mtrs PVC Coated	15	
19	Hose Pipe 15 mtrs PVC Coated	5	
20	Nozzle Brass	6	
21	Nozzle S/S	24	
22	Nozzle Plastic	42	
23	Nozzle for Hose real 1/2" Dia	8	
24	Hose Real Complete	8	
25	Fire Buckets	180	
26	Fire boxes	77	
27	Gas Mask	10	
28	Water Moniter / Foam Making Branch	25	
29	Fire Beater	1	
30	Flasher Light	6	
31	Fire Hooks	3	
32	Sairan / Hooter	15	
33	Folding Stretcher	4	
34	Fire Entry Suit	1	
35	Hand Held PA System	1	
36	Foam /Water mounted on trolly	2	
37	Hand Gloves Rubber Type	100	
38	Safety Goggles	5	
39	Gum Boot	5	
40	First Aid box	5	
41	Fire Ball	20	
42	DG Sets	1	Pump Room
43	Fire Pump 273MQ/hrs-88 mtr head	1	Pump Room
44	Jockey pump 10.8MQ/hrs-88 mtr head	1	Pump Room
45	Tractor driven fire tender (Capacity 5000 ltrs) with Booster pumps, foam attachment and water monitor	3	Distillery gate Sugar CP-II area
46	Mechanical Foam	2300 Ltr	
47	Water Reservoir	750000 Ltr	alongwith pump house

**Annexure – VI: - Photographs of
Plantation/ green belt**

Daurala Sugar Works- Daurala
Photographs of Plantation



Annexure – VII: - CA Certificate and CER Activity

DAURALA SUGAR WORKS; DAURALA

S.NO	JOB DETAILS/PARTICULARS	Actual	REMARKS
		F.Y.24-25	
1	Distribution of medicines to outsiders & Medical services to outsiders	2482370	
2	Health Services to Community	351414	
3	Medical camps & distribution of medicines	280001	
4	Aid to school for specially abled children (uniform, stationary & utility items for hostel)	40000	
5	Blanket Distribution	49950	
6	Owing of 50 nos. TB Patients as guideline by Govt.	81800	
	TOTAL EXPENDITURE	3285535	

Date: ... May 2025


COO



DAURALA SUGAR WORKS

DAURALA - 250221, DISTT. MEERUT (U.P.) INDIA
Phones : 01237-230096, 98, 99, 230100, Fax : 01237-230131
E-mail : dsw@dcmsr.com



Corporate Identity No.
L74899DL1989PLC035140

ALCOHOL

Schedule of Total Investment as on 31.03.2025

(Rs. in lakhs)		
S.No.	Particulars	Amount
A.	Net Fixed Assets	9,667.94
B.	Current Assets	2,491.38
C.	Less: Current Liabilities	2,077.64
	Total (A+B-C)	10,081.68

We confirm that the figures shown in the above statement are correct to the best of our knowledge and belief.


Chief Gen. Manager (A/cs and Finance)

CHARTERED ACCOUNTANTS CERTIFICATE

We certify that the above figure are true and correct as per books and records shown to us.



For Anshul Gupta & Associates
Chartered Accountants
FRN: 0039576N


Anshul Gupta
Proprietor

Membership No: 538431

UDIN:

25538431BMJLLES978

Place: Delhi

Date: 25 May 2025

ISO 9001



(A UNIT OF DCM SHRIRAM INDUSTRIES LTD., KANCHENJUNGA BLDG., 18-BARAKHAMABA ROAD, NEW DELHI-110 001)

VISIT US AT : <http://www/dcmsr.com>

Annexure-VIII: Photographs of Parking Area

Daurala Sugar Works, Daurala

Photograph of Parking area



**Annexure – IX: - Copy of
Environment Management Cell**

DAURALA SUGAR WORKS

DAURALA - 250221, DISTT. MEERUT (U.P.) INDIA
Phones : 01237-230050, 88, 99, 230100, FAX : 01237-230131
E-mail : dsw@dcmsr.com



Corporate Identity No.
L74899DL1908PLC095140

CORPORATE ENVIRONMENTAL POLICY - DISTILLERY

POLICY STATEMENT

M/s Daurala Sugar Works Distillery, Daurala (A Unit of DCM Shriram Industries Ltd.), shall contribute to clean and sustainable environment as an integral part of its business philosophy and values. It shall promote self-regulation and ensure that environmental performances of all projects/ plants/ activities are over and above the applicable legal requirements. Environmental protection and improvement shall be the responsibility of Management as well as that of every employee.

OUR COMMITMENT

1. To work towards clean and sustainable environment:

- Progressively invest & adopt cleaner and energy efficient technologies, promote recovery, recycle & reuse and implement best practices for prevention & control of emissions and enhance sustainability.
- Endeavour for efficient use of energy, water and utilities.
- Encourage suppliers, contractors and vendors to act in accordance with our environmental standards.
- Abide with applicable legal and other requirements as stipulated by the regulatory bodies in a way that is protective of the health and safety of its employees and the surrounding communities.

2. Work with government and non-government bodies as well as relevant industry groups on issues related with sustainable development.

3. Post this policy and other environmental information on company's Website.

4. Propagate environmental awareness amongst employees and other stakeholders.

5. Monitor the implementation of the policy by carrying out periodic audits of compliance and introduce remedial measures.

6. Review this policy and revise the same, if required.

ORGANIZATION

Establish an organizational structure to oversee the effective implementation of Corporate Environment Policy and define key responsibilities within the various levels of organization for policy implementation.

ISO 9001



(A UNIT OF DCM SHRIRAM INDUSTRIES LTD., KANCHENJUNGA BLDG., 18, BARAKHAMBA ROAD, NEW DELHI - 110 001)
VISIT US AT : <http://www.dcmsr.com>

DAURALA SUGAR WORKS

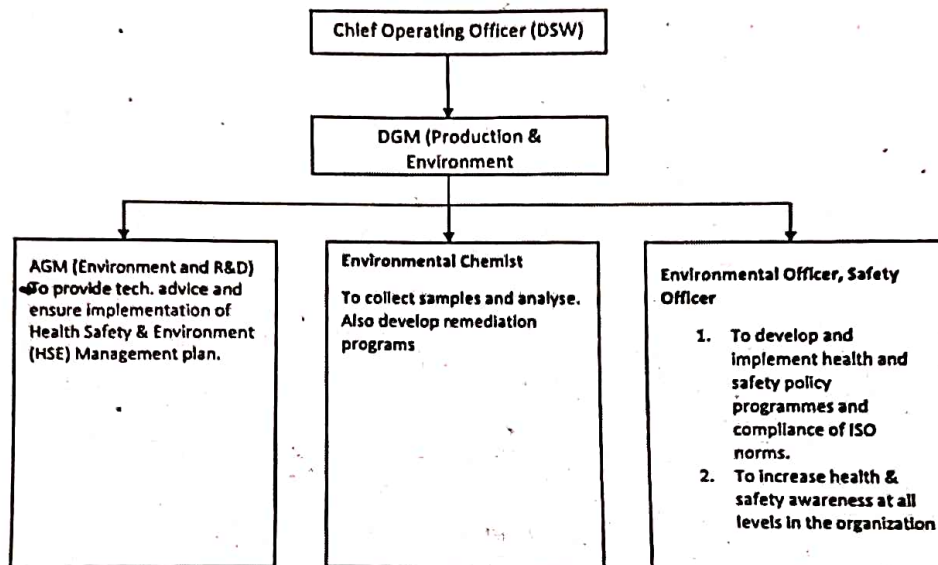
DAURALA - 250221, DISTT. MEERUT (U.P.) INDIA
Phones : 01237-230096, 98, 99, 230100, Fax : 01237-230131
E-mail : dsw@dcmsr.com



Corporate Identity No.
L74899DL1989PLC035140

ORGANISATIONAL STRUCTURE

To ensure that Corporate Environmental Policy is Implemented and practiced without and hindrance following organizational structure will be erected.



ISO 9001

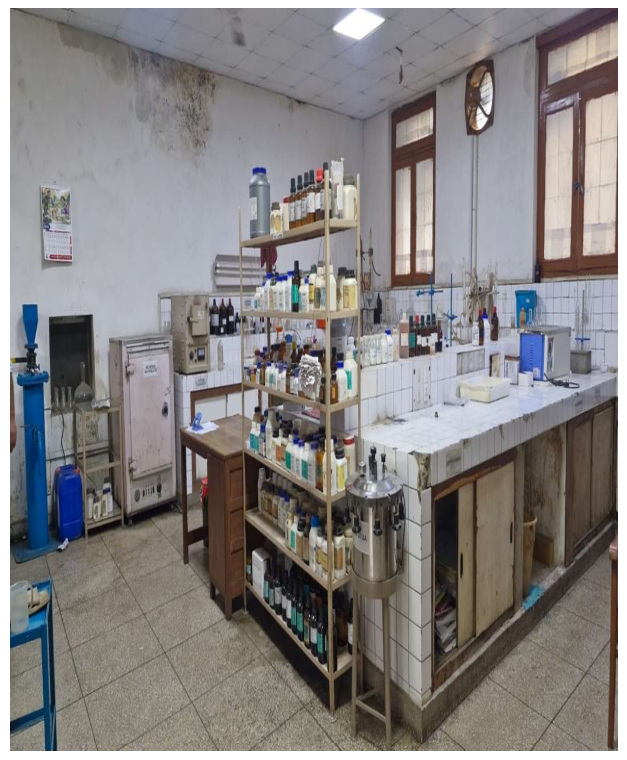


(A UNIT OF DCM SHRIRAM INDUSTRIES LTD., KANCHENJUNGA BLDG., 18, BARAKHAMBA ROAD, NEW DELHI-110 001)
VISIT US AT : <http://www/dcmsr.com>

Annexure- X: Photographs of Environmental Laboratory

Daurala Sugar Works, Daurala

Photographs of Environmental laboratory



Annexure- XI: Laboratory Equipment List

Sl. No.	Name of Equipments/ Instruments	Unit
1	BOD Incubator	1
2	Basket Centrifuge (Big)	1
3	Electrical Balance	1
4	Double Distillation Glass Assembly	2
5	pH Meter	2
6	Basket Centrifuge (Small)	1
7	Autoclave	2
8	Heating Mantle	2
9	Deep Freezer	1
10	Heat Covector	0
11	Lyophilizer	0
12	Laminar Flow	2
13	Esterification Vessel	0
14	Muffle Furnance	1
15	Ordinary Incubator	1
16	Peristalite Pump	0
17	Florescent Microscope	1
18	Gas Liquid Chromatography	1
19	Physical Balance	1
20	Moisture Meter	2
21	Mixer Grinder	0
22	Top Pan Balance	1
23	Physical Balance	1
24	Oven-Big	1
25	Paper Chromatography Chamber	0
26	Sol. vaporizer	0
27	Spectrophotometer	1
28	Steam jet ejector	1
29	Super Centrifuge	0
30	Remy Centrifuge	1
31	Rotatory Shaker	1
32	Sartorious balance	0
33	Sol. Recovery & concentration vessel	0
34	Refrigerated Centrifuge	1
35	Remy Table Centrifuge	0

36	Water Bath	1
37	Anton Parr	1
38	Digital Turbidoty Meter	1
39	Microscope	1
40	Hot Plate	1
41	TKF Titrator	1
42	TDS Meter	1
43	Vaccum Pump	1
44	Voltage stabilizer	0

Sl.No.	Particulars	Capacity	Quantity
1	Volumetric Flask	1000 ml	8
		500 ml	2
		250 ml	5
		100 ml	4
		50 ml	6
		25 ml	4
		10 ml	0
2	Flask Conical	3000 ml	3
		2000 ml	0
		1000 ml	8
		500 ml	4
		250 ml	30
		100 ml	8
3	BOD Bottle	300 ml	35
4	Bulb Pipette	50 ml	5
		25 ml	4
		20 ml	8
		10 ml	14
		5 ml	8
		2 ml	6
		1 ml	5
5	Kjeldahl Flask	500 ml	3
		250 ml	4
6	Vaccum Flask	2000 ml	1
7	Cylinder	1000 ml	6
		500 ml	6
		250 ml	14
		100 ml	8
		50 ml	4
		25 ml	4
		10 ml	2
8	Distillation Flak	1000 ml	7
		500 ml	4
		250 ml	20
		100 ml	4
9	Measuring Pipette	25 ml	3
		10 ml	16
		5 ml	15
		2 ml	14
		1 ml	6

10	Reagent Bottle	1000 ml 500 ml 250 ml 100 ml	12 8 7 10
11	Hydrometer Brix	0-10 10-20 0-30	6 4 5
12	Sp. Gravity Hydrometer	0.700 to 0.800 0.8000 to 0.900 1.000-1.100 1.100-1.200	4 5 6 6
13	Culture Flask	4000 ml	20
14	Culture Flask	5000 ml	8
15	Round Glass Joint (Distillation)	Bulb	6
16	Round Glass Joint (VFA)	Bulb	6
17	Burette	50 ml 25 ml	4 4
18	Funnel	small	5
19	Desiccator	ordinary	3
20	Desiccator	vaccum	4
21	Thermometer	0-200 C	1
		1-110 C	2
		0-50 C	4
22	Alcohol Hydrometer	0-20	5
		20-40	4
		40-60	2
		60-80	3
		80-100	5
		94 to 104	5
23	Test Tube	10 ml	35
24	Test Tube (screw)	10 ml	12
25	Slides	Pkt.	2
26	Cover Slip	Pkt.	5
27	Heamocytometer	Nos	4

Sl.No.	Chemicals	Unit	Qty.
1	Ammonium Sulphate	gm	140
2	Acetaldehyde	ml	500
3	Ammonium Oxalate	gm	250
4	Ammonium Ferrous Sulphate	gm	250
5	Ammonium Di-Hydrogen Orthophosphate	gm	500
6	Ascorbic Acid	gm	-
7	Acetic Acid	ml	1000
8	Ammonium Molybedate	gm	500
9	Acetone	ml	250
10	Activated Carbon	gm	250
11	Di Ammonium Hydrogen Orthophosphate	gm	500
12	Ammonium Solution	ml	1000
13	Ammonium Chloride	gm	500
14	Buffer Tablet-7	Nos	2
15	Buffer Tablet-9	Nos	2
16	Buffer Tablet-4	Nos	4
17	Barium Chloride	gm	500
18	N-Butric Acid	ml	-
19	Citric Acid	gm	250
20	Cupric Sulphate	gm	250
21	Cupric Oxide	gm	250
22	Cobaltus Chloride	gm	250
23	Calcium Hydroxide	gm	500
24	Calcium Carbonte	gm	250
25	Cd,Chloride	gm	120
26	Diphenyl Amine	gm	70
27	D-Glucose	gm	1000
28	PDAB	gm	-
29	EDTA	gm	500
30	Eirohrome Black 'T'	gm	50
31	Ferroin Indicator	gm	500
32	Ferric Chloride	gm	500
33	Ferrous Sulphate	gm	500
34	Ferrous Ammoniumn Sulphate	gm	1000

35	Fuchsine	gm	100
36	Hardness Tablet-4	Nos	-
37	Hardness Tablet-7	Nos	-
38	Hardness Tablet-9	Nos	-
39	Hydroxyl Amine Hydrochloride	gm	250
40	Hydrochloric Acid	gm	500
41	Iodine	gm	250
42	Iron Sulphate	gm	200
43	L-Glutamic Acid	gm	250
44	Lead Nitrate	gm	500
45	Lead Acetate	gm	250
46	Magnesium Sulfate	gm	250
47	Mercuric Oxide Red	gm	100
48	Oxalic Acid	gm	250
49	N-Propanol	ml	250
50	Phenol	ml	250
51	Potassium Iodate	gm	250
52	Propionic Acid	ml	250
53	Potassium Dichromate	gm	500
54	Potassium Permagnate	gm	250
55	Potassium Sulfate	gm	250
56	Potassium Phosphate-Di-Basic	gm	250
57	Potassium Iodate	gm	500
58	Potassium Chloride	gm	500
59	Di-Sodium Orthophosphate	gm	500
60	Sodium Hydroxide	gm	1000
61	Silver Sulphate	gm	100
62	Sodium Metabisulfite	gm	50
63	Sodium Benzoate	gm	100
64	Sodium Oxalate	gm	100
65	Sodium Bi-Carbonate	gm	250
66	Sodium Sulfide	gm	250
67	Sodium Iodide	gm	100
68	Sodium Nitroprusside	gm	50
69	Sodium Thiosulfate	gm	250
70	Sod. Azide	gm	250
71	Silver Nitrate	gm	250

72	Sulfuric Acid	ml	1000
73	Starch	gm	500
74	Sucrose	gm	250
75	Molybdenum Trioxide	gm	250
76	Quinolone	gm	250
77	Orthophosphoric Acid	ml	1000
78	Urea	gm	250
79	Potassium Hydroxide	gm	1000
80	Calcium Chloride	gm	250
81	Silica Gel	gm	250
82	Nitric Acid	gm	250
83	Methanol	ml	2500
84	Benzene	ml	500
85	Amyl Alcohol	ml	250
86	Ethyl Acetate	ml	250
87	Salicylic Acid	ml	100
88	Total Hardness Indicator Tablets	tablets	25
89	Tartaric Acid	gm	100
90	Xylene	ml	250
91	Sodium Potassium Tartarate	gm	250
92	Ammonium Iron (II) Sulfate	gm	3500
93	Di Potassium Hydrogen Phosphate Anhydrous	gm	1000
94	Manganese (II) Sulfate	gm	500
95	Furfuraldehyde	gm	500
96	Mercuric Sulfate	gm	360
97	Bromothymol Blue Solution	gm	100
98	Potassium Oxalate	gm	500
99	Ammonium Chloride	gm	250
100	Sodium Potassium Tartarate	gm	250
101	Ammonium Iron (II) Sulfate	gm	2500

Sl.No.	Media's & Indicator's	Unit	Qty.
9	Crystal Violet	gm	25
10	Tryptone Glucose Agar	gm	-
11	Methylene Blue	gm	250
12	Methyl Red	gm	100
13	Phenol Red	gm	50
14	Lauril Sulfate Broth	gm	250
15	EE Broth	gm	250
16	Bromo Crysol Purple	gm	25
1	Agar-Agar	gm	250
2	Dextrose	gm	250
3	Mackonkey Broth	gm	500
4	Nutrient Broth	gm	500
5	Potato Dextrose Agar	gm	-
6	Plate Count Agar	gm	250
7	Peptone	gm	450
8	Brilliant Green Agar	gm	-
22	Phenolphthalein	gm	-
23	Sarbound Dextrose Agar (SCDA)	gm	500
24	Mackonkey Agar	gm	250
25	Cetromide Agar Base	gm	250
26	CYGA	gm	500
27	Buffered Peptone Water	ml	-
28	Mannitol Salt Agar	gm	250
29	SCDM	gm	250
17	Neutral Red	gm	50
18	Safraine	gm	50
19	Lactose	gm	250
20	Yeast Extract	gm	250
21	Violet Red Blue Glucose Agar	gm	-
30	Nutrient Agar	gm	500
31	T7-Agar Base	gm	250
32	Gram Strain Kit	Nos.	2

Sl.No.	Chemicals / Glasswares / Instruments	Unit	Qty.
1 (a)	Magnesium Sulphate	Kg.	500
1 (b)	Penicillin	Kg.	250
1 (c)	Urea	Kg.	15550
1 (d)	Zinc Sulphate	Kg.	1000
1 (e)	D.A.P.	Kg.	5000
1 (f)	Enzyme	Kg.	25
2 (a)	Cylinder	1000 ml 500 ml 250 ml 100 ml 50 ml	3 - 6 4 3
2 (b)	Distillation Flask	1000 ml	3
2 (c)	Pipette	25ml 10 ml 5 ml 1 ml	3 8 7 5
2 (d)	Beaker	250 ml 50 ml	- -
2 (e)	Volumetric Flask	250 ml 100 ml	4 6
2 (f)	Condensor	Nos.	3
2(g)	Distillation Joint	Nos.	4
2(h)	Burette Stand	Nos.	3
2(i)	Burette	50 ml 25 ml	2 2
2(j)	Cover Slip	pkt.	2
2(k)	Slides	Pkt.	2
2(l)	Haemocytometer	Nos.	2
2(m)	Test tube	75 ml	20

3(a)	Sp. Gravity Hydrometer	1.000 to 1.100	2
		1.100 to 1.200	2
3(b)	Brix Hydrometer	0 to 30	4
3(c)	Thermometer	0 to 50	3
3(d)	Alcohol Hydrometer	80 to 100	2
		94 to 104	2
		0 to 20	2
4 (a)	pH Meter	Nos.	2
4 (b)	Physical Balance	Nos.	2
4 (c)	Mantle Heater	Nos.	2
4(d)	Microscope	Nos.	2

**Annexure – XII: - Test Report of
Ambient Noise for day and night**



TEST REPORT

TEST REPORT NO. ETS/2306-1/02/2025 ULRNO.TC153902500023061F DATE OF REPORT: 19.02.2025

AMBIENT NOISE MONITORING REPORT

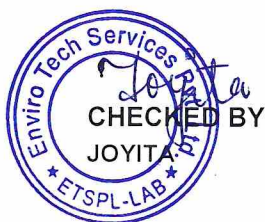
Name And Address of Customer : M/s. DAURALA SUGAR WORKS (DISTILLERY UNIT)
MEERUT - MUZAFFARNAGAR ROAD, DAURALA
MEERUT U.P.

Date of Monitoring : 15.02.2025
Monitoring Start Date : 15.02.2025
Monitoring End Date : 16.02.2025
Duration Of Monitoring : 24 HOURS
Sample ID No : 2306-1
Monitoring Done By : ETS STAFF
Sampling Location : NEAR ENTRANCE GATE
Sampling Method : ETS/STP/NOISE-01
Category Of Area : INDUSTRIAL AREA

S. No.	Test Parameter	Unit	Result	Specification/Limit (As per CPCB)	Test Method
1	Day Time Noise Level	Leq :dB (A)	68.3	75	IS: 9989
2	Night Time Noise Level	Leq :dB (A)	54.6	70	IS: 9989

Remark: Day time is reckoned in between 06.00 A.M. and 10.00 P.M.
Night time is reckoned in between 10.00 P.M. and 06.00 A.M.

*****End of Test Report*****



For Enviro Tech Services Pvt. Ltd.

AUTHORIZED SIGNATORY
(Quality Manager)

Format No ETS/LAB/TR-02, Issue No. 05, Date 01.04.2019, Amd. No. 04 Date 01.04.2019

Note:-

1. Test reports without ETS LAB HOLOGRAM are not issued by our laboratory.
2. The results indicated only refer to the tested samples and listed applicable parameters.
3. No complaint will be entertained if received after 7 days of issue of test report.
4. Our liability is limited to invoice value only.
5. The sample shall be destroyed after 15 days & Biological / Perishable sample shall be destroyed immediately after issue of test report.
6. This test report shall not be used in any advertising media or as evidence in the court of Law without prior written permission of the laboratory.





ENVIRO TECH SERVICES PVT. LTD.

An Analytical Laboratory

(A GOVERNMENT APPROVED LAB)

Plot No. 1/32, S.S. of G.T. Road Industrial Area, Ghaziabad (U.P.) - 201001

email : etslab2012@gmail.com | Website : www.etslab.in | Ph.: 9911516076, 8130255461



TEST REPORT

TEST REPORT NO. ETS/2306-2/02/2025 ULRNO.TC153902500023062F DATE OF REPORT: 19.02.2025

AMBIENT NOISE MONITORING REPORT

Name And Address of Customer : M/s, DAURALA SUGAR WORKS (DISTILLERY UNIT)
MEERUT - MUZAFFARNAGAR ROAD, DAURALA
MEERUT U.P.

Date of Monitoring : 15.02.2025
Monitoring Start Date : 15.02.2025
Monitoring End Date : 16.02.2025
Duration Of Monitoring : 24 HOURS
Sample ID No : 2306-2
Monitoring Done By : ETS STAFF
Sampling Location : NEAR DM PLANT AREA
Sampling Method : ETS/STP/NOISE-01
Category Of Area : INDUSTRIAL AREA

S. No.	Test Parameter	Unit	Result	Specification/Limit (As per CPCB)	Test Method
1	Day Time Noise Level	Leq :dB (A)	65.4	75	IS: 9989
2	Night Time Noise Level	Leq :dB (A)	53.9	70	IS: 9989

Remark: Day time is reckoned in between 06.00 A.M. and 10.00 P.M.
Night time is reckoned in between 10.00 P.M. and 06.00 A.M.

*****End of Test Report*****



For Enviro Tech Services Pvt. Ltd.

AUTHORIZED SIGNATORY
(Quality Manager)

Format No ETS/LAB/TR-02, Issue No. 05, Date 01.04.2019, Amd. No. 04 Date 01.04.2019

Note:-

1. Test reports without ETS LAB HOLOGRAM are not issued by our laboratory.
2. The results indicated only refer to the tested samples and listed applicable parameters.
3. No complaint will be entertained if received after 7 days of issue of test report.
4. Our liability is limited to invoice value only.
5. The sample shall be destroyed after 15 days & Biological / Perishable sample shall be destroyed immediately after issue of test report.
6. This test report shall not be used in any advertising media or as evidence in the court of Law without prior written permission of the laboratory.



**Annexure – XIII: - Copy of Receiving
of Environmental Clearance
Intimation**

DAURALA SUGAR WORKS

DAURALA - 250221, DISTT. MEERUT (U.P.) INDIA
Phones : 01237-230096, 98, 99, 230100, Fax : 01237-230131
E-mail : dsw@dcmsr.com

(Distillery Unit)



Corporate Identity No.
L74899DL1989PLC035140

NO: DY/DP-5 **2665**

Date:-

21 OCT 2021

✓ **The Chairman,
Daurala Nagar Panchayat
Daurala, District-Merrut, U. P. 250221.**

**Subject: - Intimation of receiving Environmental
Clearance for the Expansion of molasses based
distillery from 100 KLPD to 215 KLPD**

Dear Madam,

We are pleased to inform you that we have been granted Environmental Clearance letter from MoEF&CC for the expansion of our distillery unit from 100 KLPD to 215 KLPD.

We are sending you a copy of the Environmental Clearance letter to comply with the general condition of the Environmental Clearance letter.

Thanking you,
With best Regards

Authorized Signatory

ISO 9001



(A UNIT OF DCM SHRIRAM INDUSTRIES LTD., KANCHENJUNGA BLDG., 18, BARAKHAMBA ROAD, NEW DELHI-110 001)
VISIT US AT : <http://www/dcmsr.com>

DAURALA SUGAR WORKS

DAURALA - 250221, DISTT. MEERUT (U.P.) INDIA

Phones : 01237-230096, 98, 99, 230100, Fax : 01237-230131

E-mail : dsw@dcmsr.com

(Distillery Unit)

2666

 **DCM
SHRIRAM**

Corporate Identity No.
L74899DL1989PLC035140

NO: DY/DP-5

Date:- 21 OCT 2021

✓ The Regional Office,
UP Pollution Control Board,
T-Pocket C-3/2 Pallavpuram, Phase-II
Meerut

**Subject: - Intimation of receiving Environmental Clearance for
the Expansion of molasses based distillery from 100 KLPD to
215 KLPD**

Dear Sir,

We are pleased to inform you that we have been granted
Environmental Clearance letter from MoEF & CC for the expansion
of our distillery unit from 100 KLPD to 215 KLPD.

We are sending you a copy of the Environmental Clearance letter to
comply with the general condition of the Environmental Clearance
letter.

Thanking you,

With best Regards,


Authorized Signatory

ISO 9001



DNV

(A UNIT OF DCM SHRIRAM INDUSTRIES LTD., KANCHENJINGA RD, 48, BANGALORE)

DAURALA SUGAR WORKS

DAURALA - 250221, DISTT. MEERUT (U.P.) INDIA

Phones : 01237-230096, 98, 99, 230100, Fax : 01237-230131

E-mail : dsw@dcmsr.com

(Distillery Unit)



Corporate Identity No.
L74899DL1989PLC035140

NO: DY/DP-5

2667

Date:-

21 OCT 2021

✓ The District Magistrate Office,
Lalkurti Bazaar, Police Line,
District-Meerut, U. P. 250001.

Subject: - Intimation of receiving Environmental Clearance for
the Expansion of molasses based distillery from 100 KLPD to
215 KLPD

Dear Sir,

We are pleased to inform you that we have been granted Environmental Clearance letter from MoEF& CC for the expansion of our distillery unit from 100 KLPD to 215 KLPD.

We are sending you a copy of the Environmental Clearance letter to comply with the general condition of the Environmental Clearance letter.

Thanking you,

With best Regards,


Authorized Signatory

ISO 9001



(A UNIT OF DCM SHRIRAM INDUSTRIES LTD., KANCHENJUNGA BLDG., 18, BARAKHAMBHA ROAD, NEW DELHI-110 001)
VISIT US AT : <http://www/dcmsr.com>

**Annexure – XIV:-Test report of
Ambient Air and Ground water.**



ENVIRO TECH SERVICES PVT. LTD.

An Analytical Laboratory

(A GOVERNMENT APPROVED LAB)

Plot No. 1/32, S.S. of G.T. Road Industrial Area, Ghaziabad (U.P.) - 201001

email : etslab2012@gmail.com | Website : www.etslab.in | Ph.: 9911516076, 8130255461



TC-15390



TEST REPORT

TEST REPORT NO. ETS/2306-5/02/2025

ULRNO.TC153902500023065F

DATE OF REPORT: 19.02.2025

AMBIENT AIR QUALITY MONITORING AND ANALYSIS REPORT

Name And Address of Customer : M/s, DAURALA SUGAR WORKS (DISTILLERY UNIT)
MEERUT - MUZAFFARNAGAR ROAD, DAURALA
MEERUT U.P.

Date of Monitoring : 15.02.2025

Analysis Start Date : 16.02.2025

Analysis End Date : 19.02.2025

Duration Of Monitoring : 15.02.2025 To 16.02.2025

Time Of Monitoring : 10.45 AM To 10.45 AM (CO for 1.0 Hrs.)

Sample ID No : 2306-5

Sampling Done By : ETS STAFF

Sampling Location : NEAR ENTRANCE GATE

Sampling Method : ETS/STP/AIR-01

Sampling Machine Placed At Height : 1.5 METER FROM GROUND LEVEL

Weather Condition : CLEAR Ambient Temperature: 38.0 °C

Wind Direction : E To W

Equipment Used : Respirable Dust Sampler (PM₁₀) + Fine Particulate Sampler (PM_{2.5})

S. No.	Test Parameter	Unit	Result	Specification/Limit (As per CPCB)	Test Method
1	Particulate Matters,(PM ₁₀)	µg/m ³	83.1	For 24 Hrs.=100	IS 5182 (Part-23)
2	Particulate Matters,(PM _{2.5})	µg/m ³	34.5	For 24 Hrs.=60	IS 5182 (Part-24)
3	Sulphur Dioxide, (SO ₂)	µg/m ³	13.8	For 24 Hrs.=80	IS: 5182 (Part-2)
4	Nitrogen Dioxide,(NO ₂)	µg/m ³	34.2	For 24 Hrs.=80	IS: 5182 (Part-6)
5	Ammonia,(NH ₃)	µg/m ³	<20.0	For 24 Hrs.=400	IS 5182 (Part-25)
6	Ozone,(O ₃)	µg/m ³	15.0	For 1 Hrs.=180	IS: 5182 (Part-9)
7	Lead,(Pb)	µg/m ³	<0.05	For 24 Hrs.=1	IS 5182 (Part-22)



For Enviro Tech Services Pvt. Ltd.

Pushkar Mittal
AUTHORIZED SIGNATORY
Lab In-charge

Format No ETS/LAB/TR-01, Issue No. 05, Date 01.04.2019, Amd. No. 04 Date 01.04.2019

Note:-

1. Test reports without ETS LAB HOLOGRAM are not issued by our laboratory.
2. The results indicated only refer to the tested samples and listed applicable parameters.
3. No complaint will be entertained if received after 7 days of issue of test report.
4. Our liability is limited to invoice value only.
5. The sample shall be destroyed after 15 days & Biological / Perishable sample shall be destroyed immediately after issue of test report.
6. This test report shall not be used in any advertising media or as evidence in the court of Law without prior written permission of the laboratory.



(A GOVERNMENT APPROVED LAB)

Plot No. 1/32, S.S. of G.T. Road Industrial Area, Ghaziabad (U.P.) - 201001

email : etslab2012@gmail.com | Website : www.etslab.in | Ph.: 9911516076, 8130255461



TEST REPORT

TEST REPORT NO. ETS/2306-5/02/2025

DATE OF REPORT: 19.02.2025

AMBIENT AIR QUALITY MONITORING AND ANALYSIS REPORT

S. No.	Test Parameter	Unit	Result	Specification/Limit (As per CPCB)	Test Method
8	Benzene, (C ₆ H ₆)	µg/m ³	<1.0	For Annual=5	IS 5182 (Part-11)
9	Benzo (a) Pyrene (BaP)	ng/m ³	<0.05	For Annual=01	IS 5182 (Part-12)
10	Carbon Monoxide, (CO)	mg/m ³	0.61	For 1 Hrs.=4	IS 5182 (Part-10)
11	Arsenic, (As)	ng/m ³	<1.0	For Annual=06	CPCB, Vol.-1, Pg.-48
12	Nickel, (Ni)	ng/m ³	<1.0	For Annual=20	IS 5182 (Part-26)

*****End of Test Report*****



Format No ETS/LAB/TR-01, Issue No. 05, Date 01.04.2019, Amd. No. 04 Date 01.04.2019

For Enviro Tech Services Pvt. Ltd.
AUTHORIZED SIGNATORY
 Pushkar Mittal
 Lab In-charge

Note:-

1. Test reports without ETS LAB HOLOGRAM are not issued by our laboratory.
2. The results indicated only refer to the tested samples and listed applicable parameters.
3. No complaint will be entertained if received after 7 days of issue of test report.
4. Our liability is limited to invoice value only.
5. The sample shall be destroyed after 15 days & Biological / Perishable sample shall be destroyed immediately after issue of test report.
6. This test report shall not be used in any advertising media or as evidence in the court of Law without prior written permission of the laboratory.



ENVIRO TECH SERVICES PVT. LTD.

An Analytical Laboratory

(A GOVERNMENT APPROVED LAB)

Plot No. 1/32, S.S. of G.T. Road Industrial Area, Ghaziabad (U.P.) - 201001

email : etslab2012@gmail.com | Website : www.etslab.in | Ph.: 9911516076, 8130255461



TEST REPORT

TEST REPORT NO. ETS/2306-6/02/2025 ULRNO.TC153902500023066F DATE OF REPORT: 19.02.2025

AMBIENT AIR QUALITY MONITORING AND ANALYSIS REPORT

Name And Address of Customer : M/s, DAURALA SUGAR WORKS (DISTILLERY UNIT)
MEERUT - MUZAFFARNAGAR ROAD, DAURALA
MEERUT U.P.

Date of Monitoring : 15.02.2025

Analysis Start Date : 16.02.2025

Analysis End Date : 19.02.2025

Duration Of Monitoring : 15.02.2025 To 16.02.2025

Time Of Monitoring : 10.20 AM To 10.20 AM (CO for 1.0 Hrs.)

Sample ID No : 2306-6

Sampling Done By : ETS STAFF

Sampling Location : NEAR DM PLANT AREA

Sampling Method : ETS/STP/AIR-01

Sampling Machine Placed At Height : 1.5 METER FROM GROUND LEVEL

Weather Condition : CLEAR Ambient Temperature: 38.0 °C

Wind Direction : E To W

Equipment Used : Respirable Dust Sampler (PM₁₀) + Fine Particulate Sampler (PM_{2.5})

S. No.	Test Parameter	Unit	Result	Specification/Limit (As per CPCB)	Test Method
1	Particulate Matters,(PM ₁₀)	µg/m ³	87.4	For 24 Hrs.=100	IS 5182 (Part-23)
2	Particulate Matters,(PM _{2.5})	µg/m ³	39.1	For 24 Hrs.=60	IS 5182 (Part-24)
3	Sulphur Dioxide, (SO ₂)	µg/m ³	13.2	For 24 Hrs.=80	IS: 5182 (Part-2)
4	Nitrogen Dioxide,(NO ₂)	µg/m ³	25.0	For 24 Hrs.=80	IS: 5182 (Part-6)
5	Ammonia,(NH ₃)	µg/m ³	<20.0	For 24 Hrs.=400	IS 5182 (Part-25)
6	Ozone,(O ₃)	µg/m ³	18.0	For 1 Hrs.=180	IS: 5182 (Part-9)
7	Lead,(Pb)	µg/m ³	<0.05	For 24 Hrs.=1	IS 5182 (Part-22)



For Enviro Tech Services Pvt. Ltd.

Bushkar Mittal
AUTHORIZED SIGNATORY

Format No ETS/LAB/TR-01, Issue No. 05, Date 01.04.2019, Amd. No. 04 Date 01.04.2019

Note:-

1. Test reports without ETS LAB HOLOGRAM are not issued by our laboratory.
2. The results indicated only refer to the tested samples and listed applicable parameters.
3. No complaint will be entertained if received after 7 days of issue of test report.
4. Our liability is limited to invoice value only.
5. The sample shall be destroyed after 15 days & Biological / Perishable sample shall be destroyed immediately after issue of test report.
6. This test report shall not be used in any advertising media or as evidence in the court of Law without prior written permission of the laboratory.



(A GOVERNMENT APPROVED LAB)

Plot No. 1/32, S.S. of G.T. Road Industrial Area, Ghaziabad (U.P.) - 201001

email : etslab2012@gmail.com | Website : www.etslab.in | Ph.: 9911516076, 8130255461



TEST REPORT

TEST REPORT NO. ETS/2306-6/02/2025

DATE OF REPORT: 19.02.2025

AMBIENT AIR QUALITY MONITORING AND ANALYSIS REPORT

S. No.	Test Parameter	Unit	Result	Specification/Limit (As per CPCB)	Test Method
8	Benzene, (C ₆ H ₆)	µg/m ³	<1.0	For Annual=5	IS 5182 (Part-11)
9	Benzo (a) Pyrene (BaP)	ng/m ³	<0.05	For Annual=01	IS 5182 (Part-12)
10	Carbon Monoxide, (CO)	mg/m ³	0.67	For 1 Hrs.=4	IS 5182 (Part-10)
11	Arsenic, (As)	ng/m ³	<1.0	For Annual=06	CPCB, Vol.-1, Pg.-48
12	Nickel, (Ni)	ng/m ³	<1.0	For Annual=20	IS 5182 (Part-26)

*****End of Test Report*****



CHECKED BY
JOYITA

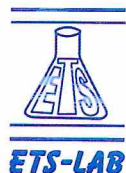
For Enviro Tech Services Pvt. Ltd.

AUTHORIZED SIGNATORY
Lab In-charge

Format No ETS/LAB/TR-01, Issue No. 05, Date 01.04.2019, Amd. No. 04 Date 01.04.2019

Note:-

1. Test reports without ETS LAB HOLOGRAM are not issued by our laboratory.
2. The results indicated only refer to the tested samples and listed applicable parameters.
3. No complaint will be entertained if received after 7 days of issue of test report.
4. Our liability is limited to invoice value only.
5. The sample shall be destroyed after 15 days & Biological / Perishable sample shall be destroyed immediately after issue of test report.
6. This test report shall not be used in any advertising media or as evidence in the court of Law without prior written permission of the laboratory.



TEST REPORT

TEST REPORT NO. ETS/2306-3/02/2025

ULRNO.TC153902500023063F

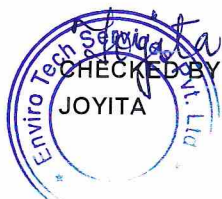
DATE OF REPORT: 19.02.2025

WATER SAMPLE ANALYSIS REPORT

Name And Address of Customer : M/s, DAURALA SUGAR WORKS (DISTILLERY UNIT)
MEERUT - MUZAFFARNAGAR ROAD, DAURALA
MEERUT U.P.

Date of Sample Received : 15.02.2025
Analysis Start Date : 15.02.2025
Analysis End Date : 19.02.2025
Sample ID No : 2306-3
Sampling Done By : ETS STAFF
Sampling Description : GROUND WATER
Sampling Location : TUBEWELL NO-01
Sampling Method : IS 3025 (Part-1)
Sample Quantity : 2.0 + 0.5Ltr.
Packing Condition : SEALED
Packed In : P.V.C. AND GLASS BOTTLE

S. No.	Test Parameter	Unit	Result	Specification/Limit (As per IS:10500: 2012)		Test Method
				Desirable	Permissible	
Physical & Chemical Parameters;						
1	Temperature	°C	25.8	No Relaxation	No Relaxation	APHA 2550-B
2	Colour	Hazen	<5.0	5	15	APHA 2120-B
3	Odour	...	Agreeable	Agreeable	Agreeable	APHA 2150-B
4	Taste	...	Agreeable	Agreeable	Agreeable	APHA 2160-C
5	pH	...	7.21	6.5 - 8.5	No Relaxation	APHA 4500-H+
6	Turbidity	NTU	<1.0	1	5	APHA 2130-B
7	Total Dissolved Solids,(TDS)	mg/L	386.4	500	2000	APHA 2540-C
8	Conductivity	µs/cm	567.0	No Relaxation	No Relaxation	APHA 2510-B
9	Free Chlorine (Residual)	mg/L	<0.1	0.2	1	APHA 4500:(Cl)-B
10	Fluoride,(F)	mg/L	0.19	1	1.5	APHA 4500:(F-)-D
11	Total Alkalinity,(CaCO3)	mg/L	267.0	200	600	APHA 2320-B
12	Total Hardness,(CaCO ₃)	mg/L	276.0	200	600	APHA 2340-C
13	Calcium,(Ca)	mg/L	53.0	75	200	APHA 3500:(Ca)-B
14	Chloride,(Cl)	mg/L	27.2	250	1000	APHA 4500:(Cl-)-B
15	Magnesium,(Mg)	mg/L	34.4	30	100	APHA 3500:(Mg)-B
16	Nitrate,(NO ₃)	mg/L	0.75	45	No Relaxation	APHA 4500:(NO ₃)-B
17	Sulphate,(SO ₄)	mg/L	16.0	200	400	APHA 4500:(SO ₄)-E



For Enviro Tech Services Pvt Ltd.

AUTHORIZED SIGNATORY
Muhammad
(Quality Manager)

Format No ETS/LAB/TR-09, Issue No. 05, Date 01.04.2019, Amd. No. 04 Date 01.04.2019

Note:-

1. Test reports without ETS LAB HOLOGRAM are not issued by our laboratory.
2. The results indicated only refer to the tested samples and listed applicable parameters.
3. No complaint will be entertained if received after 7 days of issue of test report.
4. Our liability is limited to invoice value only.
5. The sample shall be destroyed after 15 days & Biological / Perishable sample shall be destroyed immediately after issue of test report.
6. This test report shall not be used in any advertising media or as evidence in the court of Law without prior written permission of the laboratory.



(A GOVERNMENT APPROVED LAB)

Plot No. 1/32, S.S. of G.T. Road Industrial Area, Ghaziabad (U.P.) - 201001

email : etslab2012@gmail.com | Website : www.etslab.in | Ph.: 9911516076, 8130255461



TEST REPORT

TEST REPORT NO.: ETS/2306-3/02/2025

DATE OF REPORT: 19.02.2025

WATER SAMPLE ANALYSIS REPORT

S. No.	Test Parameter	Unit	Result	Specification/Limit (As per IS:10500: 2012)		Test Method
				Desirable	Permissible	
18	Sulphide,(H ₂ S)	mg/L	<0.01	0.05	No Relaxation	APHA 4500:(S ₂)-D
19	Ammonia,(as Total NH ₃ -N)	mg/L	<0.01	0.5	No Relaxation	APHA 4500:(NH ₃)-C
20	Anionic Detergent,(MBAS)	mg/L	<0.01	0.2	1	APHA 5540-C
21	Mineral Oil	mg/L	<0.01	1.0	No Relaxation	IS 3025 (Part-39)
22	Phenolic Compound,(C ₆ H ₅ OH)	mg/L	<0.001	0.001	0.002	APHA 5530-C
HEAVY METALS:-						
23	Boron,(B)	mg/L	<0.01	0.5	2.4	APHA 4500:(B)
24	Cyanide,(CN)	mg/L	ND	0.05	No Relaxation	APHA 4500:(CN)-D
25	Aluminium,(Al)	mg/L	<0.01	0.03	0.2	APHA-3120B
26	Arsenic,(As)	mg/L	<0.01	0.01	No Relaxation	APHA 3120B
27	Barium,(Ba)	mg/L	<0.01	0.7	No Relaxation	APHA 3120B
28	Cadmium,(Cd)	mg/L	<0.01	0.003	No Relaxation	APHA 3120B
29	Cobalt,(Co)	mg/L	<0.01	No Relaxation	No Relaxation	APHA-3120B
30	Copper,(Cu)	mg/L	<0.01	0.05	1.5	APHA 3120B
31	Iron,(Fe)	mg/L	0.29	1.0	No Relaxation	APHA-3120B
32	Lead,(Pb)	mg/L	<0.01	0.01	No Relaxation	APHA-3120B
33	Manganese,(Mn)	mg/L	<0.01	0.1	0.3	APHA-3120B
34	Mercury,(Hg)	mg/L	<0.01	0.001	No Relaxation	US EPA Method 200.7 1994
35	Molybdenum,(Mo)	mg/L	<0.01	0.07	No Relaxation	APHA-3120B
36	Nickel,(Ni)	mg/L	<0.01	0.02	No Relaxation	APHA-3120B
37	Lithium,(Li)	mg/L	<0.01	No Relaxation	No Relaxation	APHA-3120B
38	Silver,(Ag)	mg/L	<0.01	0.1	No Relaxation	APHA-3120B
39	Potassium,(K)	mg/L	<1.0	No Relaxation	No Relaxation	APHA-3120B
40	Sodium,(Na)	mg/L	<2.0	No Relaxation	No Relaxation	APHA-3120B
41	Zinc,(Zn)	mg/L	0.31	5	15	APHA-3120B



For Enviro Tech Services Pvt. Ltd.

AUTHORIZED SIGNATORY:
Md Humraj
(Quality Manager)

Format No ETS/LAB/TR-09, Issue No. 05, Date 01.04.2019, Amd. No. 04 Date 01.04.2019

Note:-

1. Test reports without ETS LAB HOLOGRAM are not issued by our laboratory.
2. The results indicated only refer to the tested samples and listed applicable parameters.
3. No complaint will be entertained if received after 7 days of issue of test report.
4. Our liability is limited to invoice value only.
5. The sample shall be destroyed after 15 days & Biological / Perishable sample shall be destroyed immediately after issue of test report.
6. This test report shall not be used in any advertising media or as evidence in the court of Law without prior written permission of the laboratory.



(A GOVERNMENT APPROVED LAB)

Plot No. 1/32, S.S. of G.T. Road Industrial Area, Ghaziabad (U.P.) - 201001

email : etslab2012@gmail.com | Website : www.etslab.in | Ph.: 9911516076, 8130255461



TEST REPORT

TEST REPORT NO.: ETS/2306-3/02/2025

DATE OF REPORT: 19.02.2025

WATER SAMPLE ANALYSIS REPORT

S. No.	Test Parameter	Unit	Result	Specification/Limit (As per IS:10500: 2012)		Test Method
				Desirable	Permissible	
Residue Pesticides;						
42	Alachlor	µg/L	<0.01	20	No Relaxation	USEPA-METHOD 525.2: 1995
43	Aldrin	µg/L	<0.01	0.03	No Relaxation	USEPA-METHOD 508 : 1995
44	Alpha- Endosulfan	µg/L	<0.01	0.4	No Relaxation	USEPA-METHOD 508: 1995
45	Alpha HCH	µg/L	<0.01	0.01	No Relaxation	USEPA-METHOD 508: 1995
46	Atrazine	µg/L	<0.01	2	No Relaxation	USEPA-METHOD 525.2: 1995
47	Beta- Endosulfan	µg/L	<0.01	0.4	No Relaxation	USEPA-METHOD 508: 1995
48	Beta HCH	µg/L	<0.01	0.04	No Relaxation	USEPA-METHOD 508: 1995
49	Butachlor	µg/L	<0.01	125	No Relaxation	USEPA-METHOD 525.2: 1995
50	Chlorpyriphos	µg/L	<0.01	30	No Relaxation	USEPA-METHOD 525.2: 1995
51	Delta HCH	µg/L	<0.01	0.04	No Relaxation	USEPA-METHOD 508: 1995
52	Dieldrin	µg/L	<0.01	0.03	No Relaxation	USEPA-METHOD 508 : 1995
53	Isoproturon	µg/L	<0.01	9	No Relaxation	USEPA-METHOD :532
54	Malathion	µg/L	<0.01	190	No Relaxation	USEPA-METHOD 8141A: 2007
55	Methyl parathion	µg/L	<0.01	0.3	No Relaxation	USEPA-METHOD 8141A: 2007
56	Monocrotophos	µg/L	<0.01	1	No Relaxation	USEPA-METHOD 8141A: 2007
57	Phorate	µg/L	<0.01	2	No Relaxation	USEPA-METHOD 8141A: 2007
58	Sulphate- Endosulfan	µg/L	<0.01	0.4	No Relaxation	USEPA-METHOD 508: 1995
59	2,4- Dichlorophenoxyacetic Acid	µg/L	<0.01	30	No Relaxation	USEPA-METHOD 515.1 : 2000
60	Ethion	µg/L	<0.01	3	No Relaxation	USEPA-METHOD 1657A: 2020
61	Gamma HCH (Lindane)	µg/L	<0.01	2	No Relaxation	USEPA-METHOD 508: 1995
Microbiological Parameter;						
62	Faceal Coliform	MPN/100mL	<2	Not Specified		IS 1622
63	Escherichia coli	MPN/100mL	<2	Not Specified		IS 1622

NOTE: the collected water sample is fit for human drinking & any manufacturing process of food article
REMARK: ND: not detectable

*****End of Test Report*****

For Enviro Tech Services Pvt. Ltd.

AUTHORIZED SIGNATORY
Md Humraj
(Quality Manager)

Format No ETS/LAB/TR-09, Issue No. 05, Date 01.04.2019, Amd. No. 04 Date 01.04.2019

Note:-

1. Test reports without ETS LAB HOLOGRAM are not issued by our laboratory.
2. The results indicated only refer to the tested samples and listed applicable parameters.
3. No complaint will be entertained if received after 7 days of issue of test report.
4. Our liability is limited to invoice value only.
5. The sample shall be destroyed after 15 days & Biological / Perishable sample shall be destroyed immediately after issue of test report.
6. This test report shall not be used in any advertising media or as evidence in the court of Law without prior written permission of the laboratory.



TEST REPORT

TEST REPORT NO. ETS/2306-3/02/2025

ULRNO.TC153902500023063F

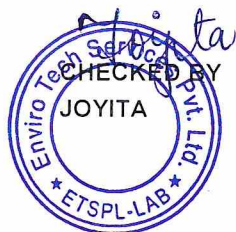
DATE OF REPORT: 19.02.2025

WATER SAMPLE ANALYSIS REPORT

Name And Address of Customer : M/s, DAURALA SUGAR WORKS (DISTILLERY UNIT)
MEERUT - MUZAFFARNAGAR ROAD, DAURALA
MEERUT U.P.

Date of Sample Received : 15.02.2025
Analysis Start Date : 15.02.2025
Analysis End Date : 19.02.2025
Sample ID No : 2306-3
Sampling Done By : ETS STAFF
Sampling Description : GROUND WATER
Sampling Location : TUBEWELL NO-02
Sampling Method : IS 3025 (Part-1)
Sample Quantity : 2.0 + 0.5Ltr.
Packing Condition : SEALED
Packed In : P.V.C. AND GLASS BOTTLE

S. No.	Test Parameter	Unit	Result	Specification/Limit (As per IS:10500: 2012)		Test Method
				Desirable	Permissible	
Physical & Chemical Parameters;						
1	Temperature	°C	25.0	No Relaxation	No Relaxation	APHA 2550-B
2	Colour	Hazen	<5.0	5	15	APHA 2120-B
3	Odour	...	Agreeable	Agreeable	Agreeable	APHA 2150-B
4	Taste	...	Agreeable	Agreeable	Agreeable	APHA 2160-C
5	pH	...	7.14	6.5 - 8.5	No Relaxation	APHA 4500-H+
6	Turbidity	NTU	<1.0	1	5	APHA 2130-B
7	Total Dissolved Solids,(TDS)	mg/L	382.0	500	2000	APHA 2540-C
8	Conductivity	µs/cm	561.0	No Relaxation	No Relaxation	APHA 2510-B
9	Free Chlorine (Residual)	mg/L	<0.1	0.2	1	APHA 4500:(Cl)-B
10	Fluoride,(F)	mg/L	0.16	1	1.5	APHA 4500:(F-)-D
11	Total Alkalinity,(CaCO3)	mg/L	261.0	200	600	APHA 2320-B
12	Total Hardness,(CaCO₃)	mg/L	265.2	200	600	APHA 2340-C
13	Calcium,(Ca)	mg/L	50.4	75	200	APHA 3500:(Ca)-B
14	Chloride,(Cl)	mg/L	24.3	250	1000	APHA 4500:(Cl-)-B
15	Magnesium,(Mg)	mg/L	33.2	30	100	APHA 3500:(Mg)-B
16	Nitrate,(NO₃)	mg/L	0.64	45	No Relaxation	APHA 4500:(NO₃-)-B
17	Sulphate,(SO₄)	mg/L	17.0	200	400	APHA 4500:(SO₄)-E



For Enviro Tech Services Pvt. Ltd.

AUTHORIZED SIGNATORY
Md Humraj
(Quality Manager)

Format No ETS/LAB/TR-09, Issue No. 05, Date 01.04.2019, Amd. No. 04 Date 01.04.2019

Note:-

1. Test reports without ETS LAB HOLOGRAM are not issued by our laboratory.
2. The results indicated only refer to the tested samples and listed applicable parameters.
3. No complaint will be entertained if received after 7 days of issue of test report.
4. Our liability is limited to invoice value only.
5. The sample shall be destroyed after 15 days & Biological / Perishable sample shall be destroyed immediately after issue of test report.
6. This test report shall not be used in any advertising media or as evidence in the court of Law without prior written permission of the laboratory.



(A GOVERNMENT APPROVED LAB)

Plot No. 1/32, S.S. of G.T. Road Industrial Area, Ghaziabad (U.P.) - 201001

email : etslab2012@gmail.com | Website : www.etslab.in | Ph.: 9911516076, 8130255461



TEST REPORT

TEST REPORT NO.: ETS/2306-3/02/2025

DATE OF REPORT: 19.02.2025

WATER SAMPLE ANALYSIS REPORT

S. No.	Test Parameter	Unit	Result	Specification/Limit (As per IS:10500: 2012)		Test Method
				Desirable	Permissible	
18	Sulphide, (H ₂ S)	mg/L	<0.01	0.05	No Relaxation	APHA 4500:(S ₂)-D
19	Ammonia, (as Total NH ₃ -N)	mg/L	<0.01	0.5	No Relaxation	APHA 4500:(NH ₃)-C
20	Anionic Detergent, (MBAS)	mg/L	<0.01	0.2	1	APHA 5540-C
21	Mineral Oil	mg/L	<0.01	1.0	No Relaxation	IS 3025 (Part-39)
22	Phenolic Compound, (C ₆ H ₅ OH)	mg/L	<0.001	0.001	0.002	APHA 5530-C
HEAVY METALS:-						
23	Boron, (B)	mg/L	<0.01	0.5	2.4	APHA 4500:(B)
24	Cyanide, (CN)	mg/L	ND	0.05	No Relaxation	APHA 4500:(CN)-D
25	Aluminium, (Al)	mg/L	<0.01	0.03	0.2	APHA-3120B
26	Arsenic, (As)	mg/L	<0.01	0.01	No Relaxation	APHA 3120B
27	Barium, (Ba)	mg/L	<0.01	0.7	No Relaxation	APHA 3120B
28	Cadmium, (Cd)	mg/L	<0.01	0.003	No Relaxation	APHA 3120B
29	Cobalt, (Co)	mg/L	<0.01	No Relaxation	No Relaxation	APHA-3120B
30	Copper, (Cu)	mg/L	<0.01	0.05	1.5	APHA 3120B
31	Iron, (Fe)	mg/L	0.26	1.0	No Relaxation	APHA-3120B
32	Lead, (Pb)	mg/L	<0.01	0.01	No Relaxation	APHA-3120B
33	Manganese, (Mn)	mg/L	<0.01	0.1	0.3	APHA-3120B
34	Mercury, (Hg)	mg/L	<0.01	0.001	No Relaxation	US EPA Method 200.7 1994
35	Molybdenum, (Mo)	mg/L	<0.01	0.07	No Relaxation	APHA-3120B
36	Nickel, (Ni)	mg/L	<0.01	0.02	No Relaxation	APHA-3120B
37	Lithium, (Li)	mg/L	<0.01	No Relaxation	No Relaxation	APHA-3120B
38	Silver, (Ag)	mg/L	<0.01	0.1	No Relaxation	APHA-3120B
39	Potassium, (K)	mg/L	<1.0	No Relaxation	No Relaxation	APHA-3120B
40	Sodium, (Na)	mg/L	<2.0	No Relaxation	No Relaxation	APHA-3120B
41	Zinc, (Zn)	mg/L	0.43	5	15	APHA-3120B



For Enviro Tech Services Pvt. Ltd.

AUTHORIZED SIGNATORY
(Quality Manager)

Format No ETS/LAB/TR-09, Issue No. 05, Date 01.04.2019, Amd. No. 04 Date 01.04.2019

Note:-

1. Test reports without ETS LAB HOLOGRAM are not issued by our laboratory.
2. The results indicated only refer to the tested samples and listed applicable parameters.
3. No complaint will be entertained if received after 7 days of issue of test report.
4. Our liability is limited to invoice value only.
5. The sample shall be destroyed after 15 days & Biological / Perishable sample shall be destroyed immediately after issue of test report.
6. This test report shall not be used in any advertising media or as evidence in the court of Law without prior written permission of the laboratory.

(A GOVERNMENT APPROVED LAB)

Plot No. 1/32, S.S. of G.T. Road Industrial Area, Ghaziabad (U.P.) - 201001

email : etslab2012@gmail.com | Website : www.etslab.in | Ph.: 9911516076, 8130255461



TEST REPORT

TEST REPORT NO.: ETS/2306-3/02/2025

DATE OF REPORT: 19.02.2025

WATER SAMPLE ANALYSIS REPORT

S. No.	Test Parameter	Unit	Result	Specification/Limit (As per IS:10500: 2012)		Test Method
				Desirable	Permissible	
Residue Pesticides;						
42	Alachlor	µg/L	<0.01	20	No Relaxation	USEPA-METHOD 525.2: 1995
43	Aldrin	µg/L	<0.01	0.03	No Relaxation	USEPA-METHOD 508 : 1995
44	Alpha- Endosulfan	µg/L	<0.01	0.4	No Relaxation	USEPA-METHOD 508: 1995
45	Alpha HCH	µg/L	<0.01	0.01	No Relaxation	USEPA-METHOD 508: 1995
46	Atrazine	µg/L	<0.01	2	No Relaxation	USEPA-METHOD 525.2: 1995
47	Beta- Endosulfan	µg/L	<0.01	0.4	No Relaxation	USEPA-METHOD 508: 1995
48	Beta HCH	µg/L	<0.01	0.04	No Relaxation	USEPA-METHOD 508: 1995
49	Butachlor	µg/L	<0.01	125	No Relaxation	USEPA-METHOD 525.2: 1995
50	Chlorpyriphos	µg/L	<0.01	30	No Relaxation	USEPA-METHOD 525.2: 1995
51	Delta HCH	µg/L	<0.01	0.04	No Relaxation	USEPA-METHOD 508: 1995
52	Dieldrin	µg/L	<0.01	0.03	No Relaxation	USEPA-METHOD 508 : 1995
53	Isoproturon	µg/L	<0.01	9	No Relaxation	USEPA-METHOD :532
54	Malathion	µg/L	<0.01	190	No Relaxation	USEPA-METHOD 8141A: 2007
55	Methyl parathion	µg/L	<0.01	0.3	No Relaxation	USEPA-METHOD 8141A: 2007
56	Monocrotophos	µg/L	<0.01	1	No Relaxation	USEPA-METHOD 8141A: 2007
57	Phorate	µg/L	<0.01	2	No Relaxation	USEPA-METHOD 8141A: 2007
58	Sulphate- Endosulfan	µg/L	<0.01	0.4	No Relaxation	USEPA-METHOD 508: 1995
59	2,4- Dichlorophenoxyacetic Acid	µg/L	<0.01	30	No Relaxation	USEPA-METHOD 515.1 : 2000
60	Ethion	µg/L	<0.01	3	No Relaxation	USEPA-METHOD 1657A: 2020
61	Gamma HCH (Lindane)	µg/L	<0.01	2	No Relaxation	USEPA-METHOD 508: 1995
Microbiological Parameter;						
62	Faceal Coliform	MPN/100mL	<2	Not Specified		IS 1622
63	Escherichia coli	MPN/100mL	<2	Not Specified		IS 1622

NOTE: the collected water sample is fit for human drinking & any manufacturing process of food article

REMARK: ND: not detectable



For Enviro Tech Services Pvt. Ltd.

AUTHORIZED SIGNATORY

Format No ETS/LAB/TR-09, Issue No. 05, Date 01.04.2019, Amd. No. 04 Date 01.04.2019

Md Humraj
(Quality Manager)

Note:-

1. Test reports without ETS LAB HOLOGRAM are not issued by our laboratory.
2. The results indicated only refer to the tested samples and listed applicable parameters.
3. No complaint will be entertained if received after 7 days of issue of test report.
4. Our liability is limited to invoice value only.
5. The sample shall be destroyed after 15 days & Biological / Perishable sample shall be destroyed immediately after issue of test report.
6. This test report shall not be used in any advertising media or as evidence in the court of Law without prior written permission of the laboratory.



TEST REPORT

TEST REPORT NO. ETS/2306-4/02/2025

ULRNO.TC153902500023064F

DATE OF REPORT: 19.02.2025

WATER SAMPLE ANALYSIS REPORT

Name And Address of Customer : M/s, DAURALA SUGAR WORKS (DISTILLERY UNIT)
MEERUT - MUZAFFARNAGAR ROAD, DAURALA
MEERUT U.P.

Date of Sample Received : 15.02.2025
Analysis Start Date : 15.02.2025
Analysis End Date : 19.02.2025
Sample ID No : 2306-4
Sampling Done By : ETS STAFF
Sampling Description : GROUND WATER
Sampling Location : TUBEWELL NO-03
Sampling Method : IS 3025 (Part-1)
Sample Quantity : 2.0 + 0.5Ltr.
Packing Condition : SEALED
Packed In : P.V.C. AND GLASS BOTTLE

S. No.	Test Parameter	Unit	Result	Specification/Limit (As per IS:10500: 2012)		Test Method
				Desirable	Permissible	
Physical & Chemical Parameters;						
1	Temperature	°C	26.3	No Relaxation	No Relaxation	APHA 2550-B
2	Colour	Hazen	<5.0	5	15	APHA 2120-B
3	Odour	...	Agreeable	Agreeable	Agreeable	APHA 2150-B
4	Taste	...	Agreeable	Agreeable	Agreeable	APHA 2160-C
5	pH	...	7.21	6.5 - 8.5	No Relaxation	APHA 4500-H+
6	Turbidity	NTU	<1.0	1	5	APHA 2130-B
7	Total Dissolved Solids,(TDS)	mg/L	390.0	500	2000	APHA 2540-C
8	Conductivity	µs/cm	573.0	No Relaxation	No Relaxation	APHA 2510-B
9	Free Chlorine (Residual)	mg/L	<0.1	0.2	1	APHA 4500:(Cl)-B
10	Fluoride,(F)	mg/L	0.20	1	1.5	APHA 4500:(F-)-D
11	Total Alkalinity,(CaCO3)	mg/L	283.0	200	600	APHA 2320-B
12	Total Hardness,(CaCO ₃)	mg/L	289.0	200	600	APHA 2340-C
13	Calcium,(Ca)	mg/L	64.0	75	200	APHA 3500:(Ca)-B
14	Chloride,(Cl)	mg/L	31.5	250	1000	APHA 4500:(Cl-)-B
15	Magnesium,(Mg)	mg/L	30.9	30	100	APHA 3500:(Mg)-B
16	Nitrate,(NO ₃)	mg/L	0.64	45	No Relaxation	APHA 4500:(NO ₃)-B
17	Sulphate,(SO ₄)	mg/L	21.0	200	400	APHA 4500:(SO ₄)-E



For Enviro Tech Services Pvt. Ltd.

AUTHORIZED SIGNATORY
Md Humraj
(Quality Manager)

Format No ETS/LAB/TR-09, Issue No. 05, Date 01.04.2019, Amd. No. 04 Date 01.04.2019

Note:-

1. Test reports without ETS LAB HOLOGRAM are not issued by our laboratory.
2. The results indicated only refer to the tested samples and listed applicable parameters.
3. No complaint will be entertained if received after 7 days of issue of test report.
4. Our liability is limited to invoice value only.
5. The sample shall be destroyed after 15 days & Biological / Perishable sample shall be destroyed immediately after issue of test report.
6. This test report shall not be used in any advertising media or as evidence in the court of Law without prior written permission of the laboratory.



(A GOVERNMENT APPROVED LAB)

Plot No. 1/32, S.S. of G.T. Road Industrial Area, Ghaziabad (U.P.) - 201001

email : etslab2012@gmail.com | Website : www.etslab.in | Ph.: 9911516076, 8130255461



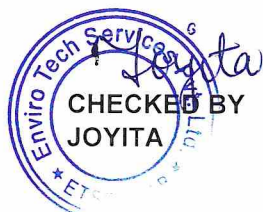
TEST REPORT

TEST REPORT NO.: ETS/2306-4/02/2025

DATE OF REPORT: 19.02.2025

WATER SAMPLE ANALYSIS REPORT

S. No.	Test Parameter	Unit	Result	Specification/Limit (As per IS:10500: 2012)		Test Method
				Desirable	Permissible	
18	Sulphide, (H ₂ S)	mg/L	<0.01	0.05	No Relaxation	APHA 4500:(S ₂)-D
19	Ammonia, (as Total NH ₃ -N)	mg/L	<0.01	0.5	No Relaxation	APHA 4500:(NH ₃)-C
20	Anionic Detergent, (MBAS)	mg/L	<0.01	0.2	1	APHA 5540-C
21	Mineral Oil	mg/L	<0.01	1.0	No Relaxation	IS 3025 (Part-39)
22	Phenolic Compound, (C ₆ H ₅ OH)	mg/L	<0.001	0.001	0.002	APHA 5530-C
HEAVY METALS:-						
23	Boron, (B)	mg/L	<0.01	0.5	2.4	APHA 4500:(B)
24	Cyanide, (CN)	mg/L	ND	0.05	No Relaxation	APHA 4500:(CN)-D
25	Aluminium, (Al)	mg/L	<0.01	0.03	0.2	APHA-3120B
26	Arsenic, (As)	mg/L	<0.01	0.01	No Relaxation	APHA 3120B
27	Barium, (Ba)	mg/L	<0.01	0.7	No Relaxation	APHA 3120B
28	Cadmium, (Cd)	mg/L	<0.01	0.003	No Relaxation	APHA 3120B
29	Cobalt, (Co)	mg/L	<0.01	No Relaxation	No Relaxation	APHA-3120B
30	Copper, (Cu)	mg/L	<0.01	0.05	1.5	APHA 3120B
31	Iron, (Fe)	mg/L	0.32	1.0	No Relaxation	APHA-3120B
32	Lead, (Pb)	mg/L	<0.01	0.01	No Relaxation	APHA-3120B
33	Manganese, (Mn)	mg/L	<0.01	0.1	0.3	APHA-3120B
34	Mercury, (Hg)	mg/L	<0.01	0.001	No Relaxation	US EPA Method 200.7 1994
35	Molybdenum, (Mo)	mg/L	<0.01	0.07	No Relaxation	APHA-3120B
36	Nickel, (Ni)	mg/L	<0.01	0.02	No Relaxation	APHA-3120B
37	Lithium, (Li)	mg/L	<0.01	No Relaxation	No Relaxation	APHA-3120B
38	Silver, (Ag)	mg/L	<0.01	0.1	No Relaxation	APHA-3120B
39	Potassium, (K)	mg/L	<1.0	No Relaxation	No Relaxation	APHA-3120B
40	Sodium, (Na)	mg/L	<2.0	No Relaxation	No Relaxation	APHA-3120B
41	Zinc, (Zn)	mg/L	0.41	5	15	APHA-3120B



For Enviro Tech Services Pvt. Ltd.

AUTHORIZED SIGNATORY
(Quality Manager)

Formal No ETS/LAB/TR-09, Issue No. 05, Date 01.04.2019, Amd. No. 04 Date 01.04.2019

Note:-

1. Test reports without ETS LAB HOLOGRAM are not issued by our laboratory.
2. The results indicated only refer to the tested samples and listed applicable parameters.
3. No complaint will be entertained if received after 7 days of issue of test report.
4. Our liability is limited to invoice value only.
5. The sample shall be destroyed after 15 days & Biological / Perishable sample shall be destroyed immediately after issue of test report.
6. This test report shall not be used in any advertising media or as evidence in the court of Law without prior written permission of the laboratory.

(A GOVERNMENT APPROVED LAB)

Plot No. 1/32, S.S. of G.T. Road Industrial Area, Ghaziabad (U.P.) - 201001

email : etslab2012@gmail.com | Website : www.etslab.in | Ph.: 9911516076, 8130255461



TEST REPORT

TEST REPORT NO.:

ETS/2306-4/02/2025

DATE OF REPORT:

19.02.2025

WATER SAMPLE ANALYSIS REPORT

S. No.	Test Parameter	Unit	Result	Specification/Limit (As per IS:10500: 2012)		Test Method
				Desirable	Permissible	
Residue Pesticides;						
42	Alachlor	µg/L	<0.01	20	No Relaxation	USEPA-METHOD 525.2: 1995
43	Aldrin	µg/L	<0.01	0.03	No Relaxation	USEPA-METHOD 508 : 1995
44	Alpha- Endosulfan	µg/L	<0.01	0.4	No Relaxation	USEPA-METHOD 508: 1995
45	Alpha HCH	µg/L	<0.01	0.01	No Relaxation	USEPA-METHOD 508: 1995
46	Atrazine	µg/L	<0.01	2	No Relaxation	USEPA-METHOD 525.2: 1995
47	Beta- Endosulfan	µg/L	<0.01	0.4	No Relaxation	USEPA-METHOD 508: 1995
48	Beta HCH	µg/L	<0.01	0.04	No Relaxation	USEPA-METHOD 508: 1995
49	Butachlor	µg/L	<0.01	125	No Relaxation	USEPA-METHOD 525.2: 1995
50	Chlorpyriphos	µg/L	<0.01	30	No Relaxation	USEPA-METHOD 525.2: 1995
51	Delta HCH	µg/L	<0.01	0.04	No Relaxation	USEPA-METHOD 508: 1995
52	Dieldrin	µg/L	<0.01	0.03	No Relaxation	USEPA-METHOD 508 : 1995
53	Isoproturon	µg/L	<0.01	9	No Relaxation	USEPA-METHOD :532
54	Malathion	µg/L	<0.01	190	No Relaxation	USEPA-METHOD 8141A: 2007
55	Methyl parathion	µg/L	<0.01	0.3	No Relaxation	USEPA-METHOD 8141A: 2007
56	Monocrotophos	µg/L	<0.01	1	No Relaxation	USEPA-METHOD 8141A: 2007
57	Phorate	µg/L	<0.01	2	No Relaxation	USEPA-METHOD 8141A: 2007
58	Sulphate- Endosulfan	µg/L	<0.01	0.4	No Relaxation	USEPA-METHOD 508: 1995
59	2,4- Dichlorophenoxyacetic Acid	µg/L	<0.01	30	No Relaxation	USEPA-METHOD 515.1 : 2000
60	Ethion	µg/L	<0.01	3	No Relaxation	USEPA-METHOD 1657A: 2020
61	Gamma HCH (Lindane)	µg/L	<0.01	2	No Relaxation	USEPA-METHOD 508: 1995
Microbiological Parameter;						
62	Faceal Coliform	MPN/100mL	<2	Not Specified		IS 1622
63	Escherichia coli	MPN/100mL	<2	Not Specified		IS 1622

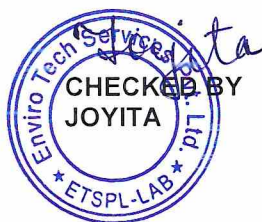
NOTE: the collected water sample is fit for human drinking & any manufacturing process of food article
REMARK: ND: not detectable

*****End of Test Report*****

For Enviro Tech Services Pvt. Ltd.

AUTHORIZED SIGNATORY
Md Humraj
(Quality Manager)

Format No ETS/LAB/TR-09, Issue No. 05, Date 01.04.2019, Amd. No. 04 Date 01.04.2019



Note:-

1. Test reports without ETS LAB HOLOGRAM are not issued by our laboratory.
2. The results indicated only refer to the tested samples and listed applicable parameters.
3. No complaint will be entertained if received after 7 days of issue of test report.
4. Our liability is limited to invoice value only.
5. The sample shall be destroyed after 15 days & Biological / Perishable sample shall be destroyed immediately after issue of test report.
6. This test report shall not be used in any advertising media or as evidence in the court of Law without prior written permission of the laboratory.

**Annexure XV :-Copy of
Advertisement of Environment
Clearance Letter**

सार्वजनिक सूचना पर्यावरण मंजूरी

जनमानस को यह सूचित किया जाता है की पर्यावरण वन और जलवायु परिवर्तन मंत्रालय, इंदिरा पर्यावरण भवन, जोरबाग रोड, नई दिल्ली, के द्वारा मैसर्स दौराला शुगर वर्क्स डिस्टिलरी यूनिट (डी सी एम श्रीराम लिमिटेड की एक इकाई), गांव-दौराला, तहसील- सरधना, जिला- मेरठ, उत्तर प्रदेश को शीरा आधारित डिस्टिलरी का 100 केएलपीडी से 215 केएलपीडी तक प्रस्तावित विस्तार को ई. आई. ए. अधिसूचना 2006 के तहत पर्यावरण मंजूरी अनुदान की गयी है, जिसका पत्र संख्या [F.NO. IA-J-11011/171/2020-IA-II(I)] तथा दिनांक 19.05.2021 है। मंजूरी पत्र की प्रतियां पर्यावरण एवं वन मंत्रालय (परिवेश) की website <https://parivesh.nic.in/> पर उपलब्ध हैं। अधिकृत हस्ताक्षरकर्ता

DANIK JAGRAN NEWSPAPER

PUBLIC NOTICE

ENVIRONMENTAL CLEARANCE

It is hereby informed that the Ministry of Environment, Forest and Climate Change, Indira Paryavaran Bhavan, Jorbagh Road, New Delhi, has accorded Environmental Clearance for proposed expansion of molasses based distillery from 100 KLPD to 215 KLPD by M/s. Daurala Sugar Works Distillery Unit (A unit of DCM Shriram industries limited) at village-Daurala, Telisil- Sardhana, District Merrut, Uttar Pradesh. Vide letter dated 19/05/2021 [F.NO. IA-J 11011/171/2020-1A-II(I)] under the provision of EIA notification dated 14 September 2006.

Copies of Clearance letter are available on website of MoEF&CC (Parivesh)-
<https://parivesh.nic.in/>.

Authorized Signatory

THE TIMES OF INDIA

DAURALA SUGAR WORKS

DAURALA - 250221, DISTT. MEERUT (U.P.) INDIA
Phones : 01237-230096, 98, 99, 230100, Fax : 01237-230131
E-mail : dsw@dcmsr.com



Corporate Identity No.
L74899DL1989PLC035140

No. DY/DP-5

2370

Dated: 23 NOV 2024

To,
The Director
Government of India
Ministry of Environment, Forest & Climate Change
Impact Assessment Division
Indira Paryavaran Bhawan
Jai Wing, 3rd Floor, Aliganj
Jor Bagh Road, New Delhi-110 003

Sub: - Half yearly Environmental Clearance Compliance Report

Ref.: Environmental Clearance Letter No. IA-J-11011/171/2020-IA-II(I) dated 19th May 2021

Dear Sir,

With reference to above, we are enclosing herewith Six Monthly Environmental Clearance Compliance report of our Distillery unit for the period from April 2024 to September - 2024 as per Environmental Clearance issued by the Department, Ministry of Environment, Forest & Climate Change.

We hope you will find it in order.

Thanking you,

Yours faithfully

Authorized Signatory

Encl: As above

CC:

1. The Secretary, Department of Environment, Government of Uttar Pradesh, 601, Babu Bhawan Secretariat, Vidhan Sabha marg, Lucknow (UP)-1
2. The Deputy DGF(C), MoEF&CC Regional Office (CZ), Kendriya Bhawan, 5th Floor, Sector "H", Aliganj Lucknow (UP)-20.
3. The Member Secretary, Central Pollution Control Board Parivesh Bhavan, CBD- Cum- Office Complex, East Arjun Nagar Delhi-32.
4. The Member Secretary, Uttar Pradesh Pollution Control Board, Buliding No TC-12V, Vibhuti Khand, Gomti Nagar, Lucknow-10
5. Regional office CPCB Lucknow.
6. The Regional Officer, U.P. Pollution Control Board, Pocket T, C-3/2 Phase II, Pllavpuram Meerut (U.P)

ISO 9001



(A UNIT OF DCM SHRIRAM INDUSTRIES LTD., KANCHENJUNGA BLDG., 18, BARAKHAMBA ROAD, NEW DELHI-110 001)

VISIT US AT : <http://www/dcmsr.com>